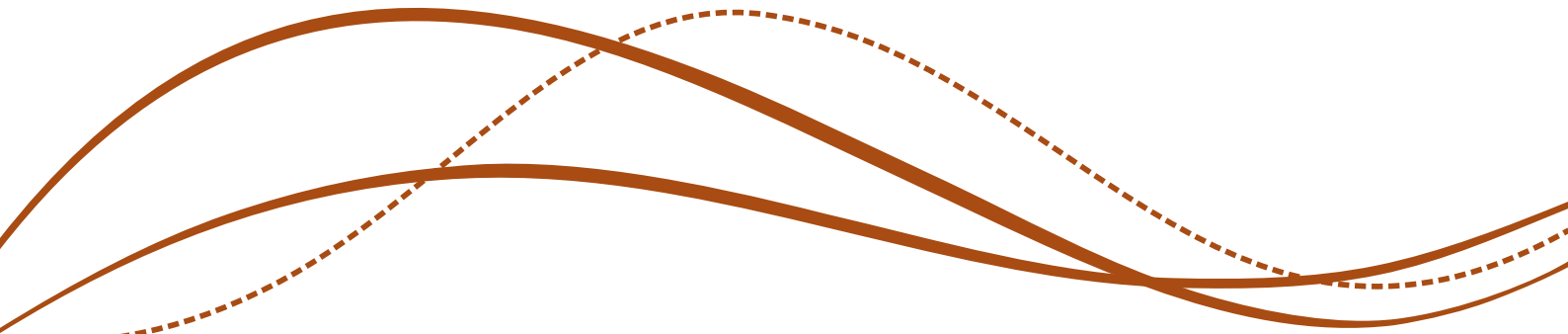




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UVOD

Statistička izvješća Državnog zavoda za statistiku publikacije su s detaljnim podacima iz različitih područja statističkih istraživanja, a sadržavaju cjelovit pregled podataka jednoga statističkog istraživanja ili nekoliko njih.

Serijska publikacija Statistička izvješća nastavak je serije Dokumentacije, koja se do 1965. objavljivala povremeno, i to kao Bilteni, Publikacije i Saopćenja. Od 1965. objavljuje se redovito, a od 1997. nosi sadašnje ime.

Statističko izvješće "Transport i komunikacije u 2013." sadržava podatke o razvoju i stanju prometnih sredstava, o radu poslovnih subjekata koji se bave prijevozom te podatke o prometu, poštanskim, kurirskim i elektroničkim komunikacijskim uslugama.

Svaka djelatnost prijevoza prikazana je u posebnom poglavlju prema sljedećem redoslijedu: željeznički prijevoz, cestovna infrastruktura i registrirana vozila, cestovni prijevoz putnika i robe, cestovne prometne nesreće, granični promet, cestovni gradski i prigradski prijevoz, cjevovodni transport, pomorski i obalni prijevoz, prijevoz unutarnjim vodnim putovima, zračni prijevoz, prekrcaj tereta, promet u morskim lukama, promet u lukama na unutarnjim vodnim putovima, promet u zračnim lukama te poštanske, kurirske i elektroničke komunikacijske usluge.

Statistička izvješća sadržavaju uvod, metodološka objašnjenja i tablični pregled. Svako poglavlje također sadržava metodološka objašnjenja, podatke o infrastrukturi, prijevoznim kapacitetima i ostvarenom radu i zaposlenim radnicima. Na kraju su prikazani podaci po županijama i međunarodni pregled te popis objavljenih publikacija iz obrađenog područja.

Rezultati istraživanja iz područja statistike transporta i komunikacija objavljuju se i u drugim statističkim publikacijama: Statističkom ljetopisu, Mjesečnome statističkom izvješću, Statističkim informacijama i Priopćenjima.

INTRODUCTION

Statistical reports of the Croatian Bureau of Statistics are publications containing detailed data from different areas of statistical surveys, providing a comprehensive review of data from one statistical survey or several of them.

The series entitled the Statistical Reports is a continuation of the series under the heading Documentations, which was published periodically as Bulletins, Publications and Releases until 1965. Since 1965, it has been published regularly and, since 1997, it has been published under the present heading.

The Statistical Report entitled "Transport and communication, 2013" contains data on the development and situation of transport equipment, on the activity of business entities engaged in transport and on traffic, postal, courier and electronic communication services.

Each transport activity is shown in a separate chapter, as follows: railway transport, road infrastructure and registered vehicles, road transport of passengers and goods, road traffic accidents, cross-border traffic, urban and suburban road traffic, transport via pipelines, seawater and coastal transport, inland waterway transport, air transport, transshipment, traffic in seaports, traffic in inland waterway ports, traffic in airports and postal, courier and electronic communication services.

Statistical reports contain introduction, notes on methodology and a tabular review. Each chapter also contains notes on methodology, data on infrastructure, transport capacity and realised work as well as employed persons. Data by counties, international review and publications issued from a treated activity are shown at the end.

The survey results from the transport and communications statistics are also published in other statistical publications: the Statistical Yearbook, the Monthly Statistical Report, the Statistical Information and the First Releases.

KRATICE

aviokm	aviokilometar
cm ³	kubični centimetar
d. n.	drugdje nespomenuto
d. o. o.	društvo s ograničenom odgovornošću
DSL	digitalna pretplatnička linija
DWT	bruto nosivost (broda) u tonama
EC	Ekonomska komisija
EU	Europska unija
Eurostat	Statistički ured Europske unije
EZ	Europska zajednica
GT	bruto tonaža
ISO	Međunarodna organizacija za standardizaciju
ITF	Međunarodni transportni forum
kg	kilogram
km	kilometar
km ²	četvorni kilometar
kom.	komad
KS	konjska snaga
kW	kilovat
l	litra
LK	lučka kapetanija
m	metar
m ³	kubični metar
mil.	milijun
mlrd.	milijarda
MMS	poruke koje uključuju i multimedijске sadržaje
MUP	Ministarstvo unutarnjih poslova
MWh	megavatsat
NGN	mreža sljedeće generacije
NKD 2007.	Nacionalna klasifikacija djelatnosti, verzija 2007.
NN	Narodne novine
NRT	netoregistrarska tona
NST 2007	Standardna klasifikacija robe za statistiku prijevoza, verzija 2007.
NST/R	Standardna klasifikacija robe za statistiku prijevoza, revizija
SAD	Sjedinjene Američke Države
SMS	kratka tekstualna poruka
t	tona
TEU	dvadesetostopna ekvivalentna jedinica
tis.	tisuća
tkm	tonski kilometar
UNECE	Ekonomska komisija Ujedinjenih naroda za Europu
z	podatak zbog povjerljivosti nije objavljen

ABBREVIATIONS

cc	cubic centimetre
DWT	deadweight tonnage
EC	European Community
EFTA	European Free-Trade Association
EU	European Union
Eurostat	Statistical Office of the European Communities
ft	foot
GRT	gross register tonnage
GT	gross tonnage
ha	hectare
hp	horse power
IEA	International Energy Agency
ISO	International Organization for Standardization
ITF	International Transport Forum
kg	kilogram
km	kilometre
km ²	square kilometre
kW	kilowatt
l	litre
m	meter
m ³	cubic metre
mln	million
MMS	multimedia message service
MWh	megawatt hour
n. e. c.	not elsewhere classified
NGN	next generation network
NKD 2007.	National Classification of Activities, 2007 version
NN	Narodne novine, official gazette of the Republic of Croatia
NRT	net register tonnage
NST	Nomenclature of Transport Statistics
NST 2007	Nomenclature of Transport Statistics, 2007 version
NST/R	Nomenclature of Transport Statistics, revision
pkm	passenger-kilometre
SMS	short message service
t	tonne
TEU	twenty-foot equivalent unit
tkm	tonne-kilometre
UK	United Kingdom
UNECE	United Nations Economic Commission for Europe
USA	United States of America
'000	thousand
z	data are not published for confidentiality reasons

Kratice zemalja u Međunarodnom pregledu

AT	Austrija
BE	Belgija
BG	Bugarska
CH	Švicarska
CY	Cipar
CZ	Češka
DE	Njemačka
DK	Danska
EE	Estonija
EL	Grčka
ES	Španjolska
FI	Finska
FR	Francuska
HR	Hrvatska
HU	Mađarska
IE	Irska
IS	Island
IT	Italija
LT	Litva
LU	Luksemburg
LV	Letonija
ME	Crna Gora
MK	Makedonija
MT	Malta
NL	Nizozemska
NO	Norveška
PL	Poljska
PT	Portugal
RO	Rumunjska
SE	Švedska
SI	Slovenija
SK	Slovačka
TR	Turska
UK	Ujedinjena Kraljevina

Abbreviations of countries in the International review

AT	Austria
BE	Belgium
BG	Bulgaria
CH	Switzerland
CY	Cyprus
CZ	Czech Republic
DE	Germany
DK	Denmark
EE	Estonia
EL	Greece
ES	Spain
FI	Finland
FR	France
HR	Croatia
HU	Hungary
IE	Ireland
IS	Iceland
IT	Italy
LT	Lithuania
LU	Luxembourg
LV	Latvia
ME	Montenegro
MK	Macedonia, FYR
MT	Malta
NL	Netherlands
NO	Norway
PL	Poland
PT	Portugal
RO	Romania
SE	Sweden
SI	Slovenia
SK	Slovakia
TR	Turkey
UK	United Kingdom

ZNAKOVI

-	nema pojave
0	podatak je manji od 0,5 upotrijebljene mjerne jedinice
...	ne raspolaže se podatkom
'	stopa ISO
<	manje od
>	više od

SYMBOLS

-	no occurrence
0	value not zero but less than 0.5 of the unit of measure used
...	data not available
'	ISO rate
<	less than
>	more than

METODOLOŠKA OBJAŠNJENJA

Publikacija "Transport i komunikacije u 2013." sadržava podatke o razvoju i stanju transporta i komunikacija u Republici Hrvatskoj. Najveći dio podataka odnosi se na 2013. kao izvještajnu godinu, dok je dio podataka iskazan u višegodišnjim nizovima.

Publikacija je podijeljena u poglavlja prema pojedinim prijevoznim djelatnostima prema NKD-u 2007. Time je omogućen uvid u promet kao cjelovit sustav te u njegove podsustave i najmanje cjeline pojedinog podsustava.

Statistička istraživanja o prijevozu putnika u cestovnom prijevozu, cestovnome gradskom prijevozu, željezničkome, pomorskom i zračnom prijevozu odnose se na nacionalne prijevoznike. Statistička istraživanja o prijevozu robe u cestovnome, željezničkome, zračnome i pomorskom prijevozu odnose se na nacionalne prijevoznike. Podaci o prometu putnika i robe u morskim i zračnim lukama te podaci o prijevozu robe na unutarnjim vodnim putovima i prometu robe u lukama unutarnjih vodnih putova odnose se na nacionalni teritorij Republike Hrvatske. Podaci o cjevovodnom transportu odnose se na rad pravnih osoba koje su upisane u Registar poslovnih subjekata u Državnom zavodu za statistiku.

Radi što veće preglednosti pojedinih podataka uz tablični dio dan je i grafički prikaz.

Publikacija je sastavljena na temelju tjednog istraživanja, redovitih mjesečnih, tromjesečnih i godišnjih izvještaja. Dio podataka preuzet je od Ministarstva unutarnjih poslova, Hrvatskih cesta d. o. o. te Hrvatske regulatorne agencije za mrežne djelatnosti.

Prijevoz po vrstama robe razvrstan je na osnovi klasifikacije robe NST 2007., koja je uvedena u 2008. u statistiku transporta na području europskoga ekonomskog područja i šire u sklopu članstva u Europskoj ekonomskoj komisiji Ujedinjenih naroda. Za razliku od dotad primjenjivane klasifikacije robe NST/R, koja se zasnivala na fizičkom obliku robe, klasifikacija NST 2007. uzima u obzir ekonomsku aktivnost podrijetla robe.

Definicije o zaposlenima usklađene su s definicijama navedenima u Pojmovniku za statistiku prometa (Eurostat, ITF, UNECE), IV. izdanje.

Podaci o nabavi i utrošku električne energije, goriva i maziva u pojedinim prijevoznim područjima nalaze se u publikaciji "Energetska statistika".

Definicije

Prijevoz je prevoženje putnika ili robe na određenoj udaljenosti od mjesta ukrcaja/utovara do mjesta iskrcanja/istovara. Prikazan je kao broj prevezenih putnika ili količina prevezene robe.

Promet je kretanje vozila, putnika i robe. Prikazan je kao broj doputovalih ili otputovalih putnika ili kao količina ukrane ili iskrcane robe na stanicama (željezničke postaje, autobusne postaje, pošte, zračne luke, skladišta).

Putnik je svaka osoba koja putuje u cestovnome, željezničkome, vodnome ili zračnome prijevoznom sredstvu isključujući uslužno osoblje vlaka, autobusa, tramvaja, broda, zrakoplova i teretnih prijevoznih sredstava.

Pod **robom** se podrazumijeva svaka roba koja se prevozi željezničkim, cestovnim, vodnim te zračnim prijevoznim sredstvima i transportira cjevovodima.

Putnički kilometar jest mjerna jedinica koja izražava prijevoz jednog putnika na udaljenosti od jednoga kilometra.

Tonski kilometar jest mjerna jedinica koja izražava prijevoz jedne tone robe na udaljenosti od jednoga kilometra.

NOTES ON METHODOLOGY

The publication entitled "Transport and Communications in 2013" contains data on the development and situation in transport and communications in the Republic of Croatia. The major part of data refers to 2013 as a reference year, while one part of them is shown as multi-year time series.

The publication is divided into chapters by transport activities according to the NKD 2007. Such presentation provided an insight into the transport as an integral system as well as into its subsystems and their smallest parts.

Statistical surveys on road passenger transport, road urban transport, railway transport, seawater transport and air transport relate to national carriers. Statistical surveys on road, railway, seawater and air transport of goods relate to national carriers. Data on the traffic of passengers and goods in seaports and airports as well as on the transport of goods on inland waterways and on the traffic in inland waterway ports relate to the national territory of the Republic of Croatia. Data on the transport via pipelines relate to the activities of legal entities registered in the Register of Business Entities of the Croatian Bureau of Statistics.

For easier reference of individual data, tables are accompanied by a graphical presentation.

The publication is based on weekly, monthly, quarterly and annual reports. One part of the data was taken over from the Ministry of the Interior, the Croatian Roads Authority and the Croatian Regulatory Authority for Network Industries.

The transport by types of goods is classified on the basis of the goods classification, the NST 2007, which was introduced in 2008 in the transport statistics in the European Economic Area and, in a broader sense, within the membership in the UN Economic Commission for Europe. Unlike the formerly used NST/R classification, which took into account the physical form of goods, the NST 2007 classification takes into account the economic activity which the goods originate from.

Definitions on employees are harmonised with the definitions in the Glossary for Transport Statistics (Eurostat, ITF, UNECE), 4th Edition.

Data on supply and consumption of electricity, fuels and lubricants in individual transport areas can be found in the publication "Energy Statistics".

Definitions

Transport is the conveying of passengers or goods over a given distance, that is, from a place of embarking/loading to a place of disembarking/unloading. It is shown as a number of passengers carried or a quantity of goods carried.

Traffic is a movement of vehicles, passengers and goods. It is shown as a number of passengers who have arrived or departed, or as a quantity of goods arrived or dispatched at stations (railway stations, bus stations, ports, airports, depots, etc.).

Passenger is any person who makes a voyage on road, rail, seawater and air transport equipment, excluding the service staff.

Goods are any goods transported on rail, road, sea and on navigable inland waterways, air transport equipment and transport via pipelines.

Passenger kilometre is a unit of measure representing transport of one person over a distance of one kilometre.

Tonne kilometre is a unit of measure representing transport of one tonne over a distance of one kilometre.

KLASIFIKACIJA ROBE ZA STATISTIKU PRIJEVOZA – NST 2007.
CLASSIFICATION OF GOODS FOR TRANSPORT STATISTICS – NST 2007

Vrsta robe Type of good Odjeljak NST-u 2007 NST 2007 section	Skupine NST-a 2007. NST 2007 groups	Opis Description
01	01.1, 01.2, 01.3, 01.4, 01.5, 01.6, 01.7, 01.8, 01.9, 01.A, 01.B	Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi Products of agriculture, hunting and forestry; fish and other fishing products
02	02.1, 02.2, 02.3	Ugljen i lignit, sirova nafta i prirodni plin Coal and lignite; crude petroleum and natural gas
03	03.1, 03.2, 03.3, 03.4, 03.5, 03.6	Metalne rudače i ostali rudarski proizvodi, treset, uran i torij Metal ores and other mining and quarrying products; peat; uranium and thorium
04	04.1, 04.2, 04.3, 04.4, 04.5, 04.6, 04.7, 04.8, 04.9	Prehrambeni proizvodi, pića i duhan Food products, beverages and tobacco
05	05.1, 05.2, 05.3	Tkanine i tekstilni proizvodi, koža i kožnati proizvodi Textiles and textile products; leather and leather products
06	06.1, 06.2, 06.3	Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirni proizvodi; tiskani materijali i snimljeni mediji Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
07	07.1, 07.2, 07.3, 07.4	Koks i rafinirani naftni proizvodi Coke and refined petroleum products
08	08.1, 08.2, 08.3, 08.4, 08.5, 08.6, 08.7	Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo Chemicals, chemical products and man-made fibres; rubber and plastic products; nuclear fuel
09	09.1, 09.2, 09.3	Ostali nemetalni proizvodi Other non-metallic mineral products
10	10.1, 10.2, 10.3, 10.4, 10.5	Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme Basic metals; fabricated metal products, except machinery and equipment
11	11.1, 11.2, 11.3, 11.4, 11.5, 11.6, 11.7, 11.8	Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
12	12.1, 12.2	Transportna oprema Transport equipment
13	13.1, 13.2	Namještaj i ostala proizvedena roba d. n. Furniture; other manufactured goods n. e. c.
14	14.1, 14.2	Sekundarna sirovina; komunalni otpad i ostali otpaci Secondary raw materials; municipal wastes and other wastes
15	15.1, 15.2	Pošta, paketne pošiljke Mail, parcels
16	16.1, 16.2	Oprema i materijali za prijevoz robe Equipment and material utilized in the transport of goods
17	17.1, 17.2, 17.3, 17.4, 17.5	Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n. Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
18	18.0	Grupirana roba: različite vrste robe koja se prevozi zajedno Grouped goods: a mixture of types of goods which are transported together
19	19.1, 19.2	Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16 Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
20	20.0	Ostala roba d. n. Other goods n. e. c.

1. PRIJEVOZ PUTNIKA I ROBE, ZAPOSLENI RADNICI, OBUJAM CESTOVNOG PROMETA

Izvori i metode prikupljanja podataka, obuhvat i definicije

U ovom poglavlju nalaze se fizički pokazatelji rada prijevoznih djelatnosti, posebno iskazani za putnički, a posebno za teretni prijevoz. Podaci za prijevoz putnika prikupljeni su od nacionalnih prijevoznika koji se bave prijevozom putnika. Podaci za prijevoz robe u željezničkom, cestovnom, cjevovodnom, pomorskom i obalnom prijevozu i zračnom prijevozu prikupljeni su od nacionalnih prijevoznika koji se bave prijevozom robe, a podaci za prijevoz na unutarnjim vodnim putovima odnose se na nacionalni teritorij. Posebno su prikazani podaci o prometu putnika i robe u morskim i zračnim lukama u Republici Hrvatskoj.

Podaci o obujmu cestovnog prometa u vozilo-kilometrima dobiveni su od Hrvatskih cesta d. o. o. i obuhvaćaju ukupan promet domaćih i stranih vozila na nacionalnom teritoriju. Dobiveni su na temelju godišnjeg brojenja prometa koje provode Hrvatske ceste d. o. o. u suradnji s tvrtkom Prometis d. o. o. na mreži državnih i županijskih cesta, na autocestama, na drugim cestovnim građevinama s naplatom upotrebe te na domaćim prometnim trajektnim linijama.

Podaci o zaposlenima prema prometnim djelatnostima dobiveni su na temelju tromjesečnih i godišnjih statističkih istraživanja iz područja transporta i komunikacija te se po obuhvatu razlikuju od podataka o zaposlenima objavljenima prema Nacionalnoj klasifikaciji djelatnosti Verzija 2007. – NKD 2007. za područje H – Prijevoz i skladištenje te područje J – Informacije i komunikacije.

Svaka djelatnost prijevoza detaljnije je prikazana i objašnjena u posebnom poglavlju.

1. TRANSPORT OF PASSENGERS AND GOODS, EMPLOYEES, ROAD TRAFFIC VOLUME

Sources and methods of data collection, coverage and definitions

This chapter consists of natural indicators of transport activities, shown separately for passenger and for goods transport. Data on the transport of passengers are collected from national carriers engaged in the transport of passengers. Data on rail, road, pipeline, seawater and coastal transport and air transport of goods relate to national carriers engaged in the transport of goods, while data on the inland waterway transport relate to the national territory. Data on the traffic of passengers and goods in seaports and airports in the Republic of Croatia are presented separately.

Data on the road traffic volume in vehicle-kilometres were provided by the Croatian Roads Authority and comprise the total traffic of national and foreign vehicles on the national territory. They have been calculated on the basis of the annual traffic count carried out by the Croatian Roads Authority in co-operation with Prometis d. o. o. within the network of state and county roads, on motorways, on other road constructions with included toll payment and on national ferry lines.

Data on persons in employment by transport activities were obtained on the basis of quarterly and annual statistical surveys in the transport and communications statistics and differ in coverage from data on persons in employment given according to the National Classification of Activities, version 2007 – NKD 2007, for section H – Transportation and storage and section J – Information and communication.

Each transport activity is shown and explained in more detail in a separate chapter.

1.1. PRIJEVOZ PUTNIKA I PUTNIČKI KILOMETRI TRANSPORT OF PASSENGERS AND PASSENGER-KILOMETRES

	Željeznički prijevoz Railway transport		Cestovni prijevoz Road transport		Pomorski i obalni prijevoz Seawater and coastal transport		Zračni prijevoz Air transport	
	prevezeni putnici, tis. Passengers carried,	putnički kilometri, mil. Passenger-kilometres, mln	prevezeni putnici, tis. Passengers carried, '000	putnički kilometri, mil. Passenger-kilometres, mln	prevezeni putnici, tis. Passengers carried, '000	putnički kilometri, mil. Passenger-kilometres, mln	prevezeni putnici, tis. Passengers carried, '000	putnički kilometri, mil. Passenger-kilometres, mln
2009.	73 545	1 835	58 493	3 438	12 550	486	2 053	1 636
2010.	69 564	1 742	56 419	3 284	12 506	493	1 861	1 510
2011.	49 983 ¹⁾	1 486 ¹⁾	52 561	3 145	12 926	583	2 078	1 591
2012.	27 669	1 104	52 293	3 249	12 474	602	1 961	1 451
2013.	24 265	858	54 292	3 507	12 770	613	1 812	1 340

1) Od 1. srpnja 2011. ukinuto je sufinanciranje besplatnog prijevoza u Gradu Zagrebu. Posljedica toga jest promjena u metodi obračuna broja putnika u unutarnjem prijevozu. Iz obračuna su isključene subvencionirane karte te se obračun temelji na broju prodanih karata i iskaznica za gradski i prigradski prijevoz. To treba uzeti u obzir pri usporedbi podataka s podacima iz prethodnih razdoblja.

1) In the City of Zagreb, the co-financing of transportation free of charge has been abolished since 1 July 2011, which resulted in the change in the method of calculation of the number of passengers in the national transport. The calculation excluded subsidized tickets, which means that the calculation is based on the number of sold tickets and bus/tram passes for the urban and suburban transport. This should be taken into account when comparing data with those of previous periods.

1.2. PRIJEVOZ ROBE I TONSKI KILOMETRI TRANSPORT OF GOODS AND TONNE-KILOMETRES

	Željeznički prijevoz Railway transport		Cestovni prijevoz Road transport		Cjevovodni transport Transport via pipelines		Pomorski i obalni prijevoz Seawater and coastal transport		Prijevoz na unutarnjim vodnim putovima Inland waterway transport		Zračni prijevoz Air transport	
	prevezena roba, tis. t Goods carried, '000 t	tonski kilometri, mil. Tonne-kilometres, mln	prevezena roba, tis. t Goods carried, '000 t	tonski kilometri, mil. Tonne-kilometres, mln	transportirano nafte i plina, tis. t Oil and gas transported, '000 t	tonski kilometri, mil. Tonne-kilometres, mln	prevezena roba, tis. t Goods carried, '000 t	tonski kilometri, mil. Tonne-kilometres, mln	prevezena roba, tis. t Goods carried, '000 t	tonski kilometri, mil. Tonne-kilometres, mln	prevezena roba, tis. t Goods carried, '000 t	tonski kilometri, mil. Tonne-kilometres, mln
2009.	11 651	2 641	92 847	9 429	9 201	1 797	31 371	137 345	5 381	727	4	3
2010.	12 203	2 618	74 967	8 780	8 936	1 703	31 948	162 751	6 928	941	3	2
2011.	11 794	2 438	74 645	8 926	7 772	1 477	30 348	155 437	5 184	692	3	2
2012.	11 088	2 332	65 439	8 649	6 878	1 216	25 636	125 678	5 934	772	4	3
2013.	10 661	2 086	67 500	9 133	7 617	1 485	24 744	127 283	5 823	771	3	2

PRIJEVOZ PUTNIKA I ROBE, ZAPOSLENI RADNICI, OBUJAM CESTOVNOG PROMETA
TRANSPORT OF PASSENGERS AND GOODS, EMPLOYEES, ROAD TRAFFIC VOLUME

1.3. PROMET PUTNIKA I ROBE

TRAFFIC OF PASSENGERS AND GOODS

	Promet u morskim lukama Traffic in seaports		Promet u zračnim lukama Traffic in airports	
	Putnici, tis. Passengers, '000	Roba, tis. tona Goods, '000 tonnes	Putnici, tis. Passengers, '000	Teret, t Freight traffic, t
2009.	28 257	23 377	4 839	10 086
2010.	27 565	24 329	5 136	8 471
2011.	29 644	21 862	5 585	8 280
2012.	29 471	18 972	5 960	7 852
2013.	30 244	19 366	6 304	7 569

1.4. CESTOVNI PROMET NA NACIONALNOM TERITORIJU PREMA VRSTI VOZILA

ROAD TRAFFIC ON NATIONAL TERRITORY, BY TYPE OF VEHICLE

vozilo-kilometri, mil.
Vehicle-kilometres, mln

	2009.	2010.	2011.	2012.	2013.	
Ukupno	21 308	20 971	20 609	20 317	20 216	Total
Osobnim vozilima	18 965	18 590	18 250	17 995	18 000	Passenger cars
Autobusima	299	310	300	300	300	Buses and motor coaches
Motociklima i mopedima	150	154	189	189	189	Motorcycles and mopeds
Teretnim vozilima	1 894	1 917	1 870	1 833	1 727	Goods vehicles

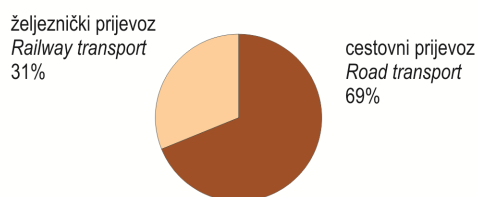
1.5. ZAPOSLENI U TRANSPORTU I KOMUNIKACIJAMA PREMA PROMETNIM DJELATNOSTIMA

EMPLOYEES IN TRANSPORT AND COMMUNICATIONS, BY TRANSPORT ACTIVITIES

	2009.	2010.	2011.	2012.	2013.	
Ukupno	58 280	60 213	56 765	56 004	56 743	Total
Željeznički prijevoz	12 931	12 556	12 468	11 510	10 211	Railway transport
Cestovni prijevoz putnika	5 072	5 021	4 552	4 573	4 671	Road transport of passengers
Gradski prijevoz	7 398	7 299	7 165	7 062	6 955	Urban transport
Pomorski i obalni prijevoz	3 862	3 870	3 830	4 018	3 397	Seawater and coastal transport
Prijevoz unutarnjim vodnim putovima	695	134	133	128	104	Inland waterways transport
Zračni prijevoz	1 305	1 212	1 154	1 136	1 098	Air transport
Zračni promet	1 934	1 942	1 960	1 949	1 896	Air traffic
Prekrcaj	2 796	2 698	2 842	2 741	2 643	Transshipment
Cjevovodni transport	657	659	654	664	664	Transport via pipelines
Naftovodi	387	394	380	379	382	Oil pipelines
Plinovodi	270	265	274	285	282	Gas pipelines
Poštanske i kurirske usluge	13 280	12 824	13 418	13 941	16 914	Postal and courier services
Elektroničke komunikacijske usluge	8 350	11 998	8 589	8 282	8 190	Electronic communication services

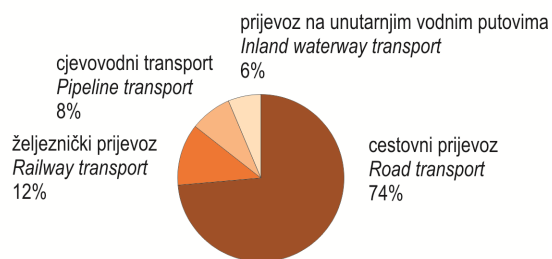
G-1.1. STRUKTURA KOPNENOGA PUTNIČKOG PRIJEVOZA
PREMA VRSTAMA PRIJEVOZA U 2013.

STRUCTURE OF INLAND PASSENGER TRANSPORT,
BY TYPE OF TRANSPORT, 2013

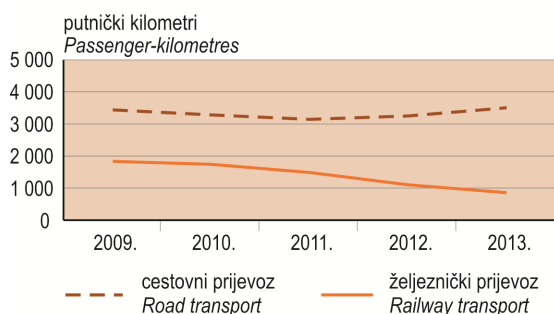


G-1.2. STRUKTURA KOPNENOG PRIJEVOZA ROBE
PREMA VRSTAMA PRIJEVOZA U 2013.

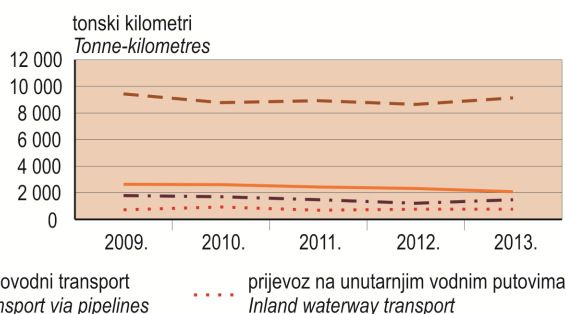
STRUCTURE OF INLAND GOODS TRANSPORT,
BY TYPE OF TRANSPORT, 2013



G-1.3. KOPNENI PRIJEVOZ PUTNIKA PREMA VRSTAMA
PRIJEVOZA OD 2009. DO 2013., PUTNIČKI KILOMETRI
INLAND TRANSPORT OF PASSENGERS, BY TYPE OF
TRANSPORT, 2009 – 2013, PASSENGER-KILOMETRES



G-1.4. KOPNENI PRIJEVOZ ROBE PREMA VRSTAMA
PRIJEVOZA OD 2009. DO 2013., TONSKI KILOMETRI
INLAND TRANSPORT OF GOODS, BY TYPE OF
TRANSPORT, 2009 – 2013, TONNE-KILOMETRES



2. ŽELJEZNIČKI PRIJEVOZ

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o željezničkom prijevozu prikupljeni su redovitim tromjesečnim i godišnjim statističkim istraživanjima. Statističko istraživanje o prijevozu putnika i robe te o željezničkim nesrećama provodi se u skladu sa statističkim standardima Europske unije: Uredbom EZ br. 91/2003. Europskog parlamenta i Vijeća o statistici željezničkog prijevoza te svim zakonskim izmjenama i dopunama te uredbe.

Duljina pruge odnosi se na uporabnu duljinu pruge koja obuhvaća duljinu pruge u funkciji i duljinu pruge koja je privremeno izvan funkcije.

Inventurni park prijevoznih sredstava obuhvaća sva vlastita sredstva koja dijelimo prema osnovnoj namjeni na vučna i prijevozna sredstva. Vučna sredstva obuhvaćaju lokomotive svih vrsta. Prijevozna sredstva podijeljena su prema namjeni na vagone za prijevoz putnika i vagone za prijevoz robe.

Kapaciteti putničkih i teretnih vagona iskazani su brojem putničkih mjesta odnosno tonama nosivosti.

Pod tonskim kilometrima iskazani su tonski kilometri ostvareni na teritoriju Republike Hrvatske. Težina robe odnosi se na bruto-bruto težinu prevezene robe, a to je ukupna težina prevezene robe, sa svim pakiranjima i tara težinom transportne jedinice (kontejnera, izmjenjivog sanduka i paleta za teret te cestovnih teretnih vozila za prijevoz robe željeznicom).

Od 2013. izvještajna jedinica prikazuje podatke o međunarodnom prijevozu robe u skladu s definicijom prema kojoj je međunarodni prijevoz robe prijevoz isključivo željezničkim prijevoznim sredstvom između mjesta utovara u Republici Hrvatskoj i mjesta istovara u drugoj zemlji i obrnuto. Do zaključno 2012., izvještajna jedinica je pod međunarodnim prijevozom smatrala i robu koja je djelomično prevezena željezničkim prijevoznim sredstvom, a djelomično kojim drugim prijevoznim sredstvom. Ta je roba za 2013. uključena u unutarnji prijevoz što treba uzeti u obzir prilikom usporedbe podataka o unutarnjem i međunarodnom prijevozu robe s prethodnim godinama.

U ukupan prijevoz putnika uključen je prijevoz putnika u tranzitu.

Unutarnji prijevoz obuhvaća prijevoz putnika i robe obavljen između mjesta ukrcaja/utovara i mjesta iskrcaja/istovara unutar granica Republike Hrvatske.

Međunarodni prijevoz obuhvaća prijevoz putnika i robe između mjesta ukrcaja/utovara u Republici Hrvatskoj i mjesta iskrcaja/istovara u inozemstvu i obratno te prijevoz obavljen između dva mjesta u inozemstvu.

Tranzit je željeznički prijevoz kroz teritorij Republike Hrvatske između mjesta utovara/ukrcaja i mjesta istovara/iskrcaja u inozemstvu. Prijevozne aktivnosti koje uključuju utovar/ukrcaj ili istovar/iskrcaj robe/putnika sa željezničkog vozila na granici Republike Hrvatske na drugi oblik prijevoza ne smatraju se tranzitom.

Intermodalne prijevozne jedinice (ITU) jesu kontejneri, izmjenjivi sanduci ili poluprikolice/teretna cestovna motorna vozila pogodna za intermodalni prijevoz.

Podaci o željezničkim nesrećama obuhvaćaju nesreće u kojima sudjeluje barem jedno željezničko vozilo u kretanju i koje rezultira najmanje jednom smrtno stradalom ili teško ozlijeđenom osobom ili velikom štetom na voznom parku, pruži ili okolišu te prouzročuje velike smetnje u prometu. Podaci o samoubojstvima i pokušajima samoubojstava nisu uključeni u podatke o željezničkim nesrećama.

Podaci o otputovalim putnicima te utovaru i istovaru robe u izabranim mjestima prikupljeni su godišnjim statističkim istraživanjem o željezničkom prijevozu na željezničkim kolodvorima.

2. RAILWAY TRANSPORT

Sources and methods of data collection, coverage and definitions

Data on the railway transport are collected through regular quarterly and annual surveys. The statistical survey on the transport of passengers and goods as well as on railway accidents is conducted in line with the statistical standards of the European Union: the Regulation (EC) No 91/2003 of the European Parliament and the Council on the railway transport statistics and the respective amendments.

Length of railway line relates to operational length of the railway line that comprises the running line length and the temporarily unoperated line length.

The inventory park of railway vehicles includes all railway vehicles owned by railway enterprises, which are divided according to their primary purpose into tractive vehicles and those hauled by other vehicles. Tractive vehicles include all kinds of locomotives. According to their purpose, hauled vehicles are divided into passenger vehicles and freight vehicles.

The capacity of passenger and freight vehicles are expressed by the number of passenger seats or by carrying capacity measured in tonnes.

Tonne-kilometres shown are tonne-kilometres travelled on the territory of the Republic of Croatia. The weight of goods refers to the gross-gross weight of transported goods, which means the total weight of transported goods with all packagings and the tare weight of transport unit (container, swap body and pallets for the freight as well as road freight vehicles for the transportation of goods by railway).

Since 2013, the reporting unit has presented data on the international transport of goods in line with the definition according to which the international transport of goods means exclusively the railway transport between the place of loading in the Republic of Croatia and the place of unloading in another country, and vice versa. Up to 2012, the reporting unit also included in the definition of the international transport goods partly transported by railway and partly by another transportation equipment. Those goods were in 2013 presented as a part of the national transport, which has to be taken into account when comparing data on national and international transport of goods in previous years.

The total passenger transport includes the transport of passengers in transit.

National transport includes the conveying of passengers between a place of embarkation and a place of disembarkation within the borders of the Republic of Croatia.

International transport includes the transport of passengers and goods between a place of embarkation/loading in the Republic of Croatia and a place of disembarkation/unloading abroad and vice versa as well as between two places in another country.

Transit is a railway transport through a territory of the Republic of Croatia between a place of loading/embarkation and a place of unloading/disembarkation abroad. Transport operations involving loading/embarkation or unloading/disembarkation of a railway vehicle at the frontier of that country from/onto another mode of transport are not considered as transit.

Intermodal transport units (ITU) are containers, swap bodies or semi-trailers/goods road motor vehicle suitable for intermodal transport.

Data on railway accidents comprise accidents in which at least one moving rail vehicle is involved, resulting in at least one killed or heavily injured person, or in heavy damages of the rolling stock, rails or the environment and cause great traffic disturbances. Data on suicides and suicide attempts are not included in the data on railway accidents.

Data on departures of passengers and loading and unloading of goods in selected places are collected through annual statistical survey on railway transport at railway stations.

Podaci se odnose na sve željezničke kolodvore i stanice na području izabranog mjesta. Utovar robe obuhvaća utovarenu robu u unutarnjem prijevozu i robu utovarenu za izlaz iz Republike Hrvatske, dok istovar robe obuhvaća istovarenu robu u unutarnjem prijevozu i robu dopremljenu u Republiku Hrvatsku.

U poglavlju Podaci po županijama prikazan je ukupni utovar i istovar robe za svaku županiju pojedinačno. Podaci se odnose na sve željezničke kolodvore i stanice na području županije.

U pojedinim tablicama može se dogoditi da ukupni zbroj ne odgovara zbroju pojedinačnih podataka zbog zaokruživanja na tisuće.

Ime zemlje odgovara kratkom imenu države ili zemlje prema Uputi o upotrebi slovnih kratica i brojčanih oznaka za države i zemlje i novčane jedinice u platnom prometu s inozemstvom (NN, br. 75/07, 95/08. i 28/09., 67/09. i 122/10.).

Komentar

U željezničkom prijevozu robe u 2013. prevezeno je 10 661 tisuća tona, i to u unutarnjem prijevozu 31,8%, u međunarodnom prijevozu 43,0% te u tranzitu 25,2%. Prema vrsti robe, u 2013. je najviše prevezeno metalnih rudača i ostalih rudarskih proizvoda (19,8%) te koksa i rafiniranih naftnih proizvoda (12,3%).

U željezničkom prijevozu putnika u 2013. prevezeno je 24 265 tisuća putnika, i to najviše u unutarnjem prijevozu (98,1%).

Data refer to all railway stations in selected places. Loading of goods includes goods loaded in the national transport and goods loaded for exit from the Republic of Croatia, while unloading of goods includes goods unloaded in the national transport and goods delivered to the Republic of Croatia.

The chapter entitled Review by counties shows the total loading and unloading of goods for each particular county. Data refer to all railway stations in a county.

In certain tables, the total sum may not be equal to the sum of individual figures due to the rounding to the nearest thousandth.

A country name corresponds to a shortened name of a state or country according to the Instructions on the Use of Letter Abbreviations and Numerical Codes for States and Countries and Currencies in the Foreign Payment System (NN, Nos 75/07, 95/08 and 28/09, 67/09 and 122/10).

Comentary

In the railway transport of goods in 2013, there were 10 661 thousand tonnes carried, 31.8% in the national transport, 43.0% in the international transport and 25.2% in the transit. According to the type of goods, metal ores and other mining (19.8%) and coke and refined petroleum products (12.3%) were the most frequent goods carried in 2013.

In the railway transport of passengers, 24 265 thousand passengers were transported in 2013, the most of them in the national transport (98.1%).

2.1. ŽELJEZNIČKE PRUGE I ŽELJEZNIČKI KOLODVORI TE OSTALA SLUŽBENA MJESTA, STANJE POTKRAJ GODINE
RAILWAY LINES AND STATIONS AND OTHER OFFICIAL PLACES, SITUATION AT END OF YEAR

	Duljina pruga, km Length of lines, km					Željeznički kolodvori i ostala službena mjesta Railway stations and other official places
	ukupno Total	jednokolosiječne Single track	dvokolosiječne Double track	elektrificirano Electrified lines		
				km	postotak od ukupnoga Percentage out of total	
2009.	2 722	2 468	254	985	36,2	594
2010.	2 722	2 468	254	984	36,1	594
2011.	2 722	2 468	254	984	36,1	597
2012.	2 722	2 468	254	984	36,1	598
2013.	2 722	2 468	254	985	36,2	572

2.2. LOKOMOTIVE I VAGONI U ŽELJEZNIČKOM PRIJEVOZU
LOCOMOTIVES AND WAGONS IN RAILWAY TRANSPORT

	Lokomotive Locomotives			Motorni vlakovi Passenger railcars		Vagoni Wagons			
	ukupno Total	električne Electric	dizelske Diesel	broj Number	putnička mjest Passenger seats	putnički svih vrsta Passenger wagons, all types		teretni svih vrsta Goods wagons, all types	
						broj Number	putnička mjest Passenger seats	broj Number	tone nosivosti Capacity, t
2009.	253	98	155	175	12 900	523	32 402	6 644	337 989
2010.	250	98	152	175	12 104	523	31 648	6 674	336 382
2011.	239	96	143	173	11 881	519	31 486	6 063	320 723
2012.	266	107	159	197	13 759	541	33 298	6 063	320 723
2013.	266	107	159	197	13 759	541	33 298	5 959	316 383

2.3. VAGONI ZA ŽELJEZNIČKI PRIJEVOZ PUTNIKA PREMA RAZREDIMA I SJEDALIMA, INVENTURNO STANJE POTKRAJ 2013.
PASSENGER RAILWAY VEHICLES, BY CLASSES AND SEATS, INVENTORY STATUS AT END OF 2013

	Broj vagona Number of vehicles					Broj sjedala i ležajeva Number of seats and berths					
	ukupno Total	I. razred 1 st class	II. razred 2 nd class	mješoviti I. i II. razred Mixed 1 st and 2 nd class	za spavanje i s ležajevima Sleeping cars and couchettes	ukupno Total	sjedala Seats			ležajevi Berths	
							svega Total	I. razred 1 st class	II. razred 2 nd class		
Ukupno	541	29	456	24	32	33 298	31 915	1 600	30 315	1 383	Total
Putnički vagoni	296	12	271	13	-	18 156	18 156	964	17 192	-	Passenger wagons
Vagoni s ležajevima	16	-	-	-	16	864	-	-	-	864	Couchettes
Vagoni za spavanje	16	-	-	-	16	519	-	-	-	519	Sleeping cars
Vagoni za objedovanje	16	7	9	-	-	-	-	-	-	-	Dining cars
Motorni vlakovi	197	10	176	11	-	13 759	13 759	636	13 123	-	Passenger railcars

2.4. RAD PRIJEVOZNIH SREDSTAVA U ŽELJEZNIČKOM PRIJEVOZU
OPERATION OF RAIL TRANSPORT VEHICLES IN RAILWAY TRANSPORT

	Lokomotivski i manevarski kilometri ¹⁾ , tis. Locomotive and shunting kilometres ¹⁾ , '000	Vlak-km, tis. Train-km, '000		Vučeni brutotonski kilometri, mil. Gross tonne-kilometres hauled, mln		
		putnički Passenger	teretni Goods	ukupno Total	putnički Passenger	teretni Goods
2009.	28 148	19 253	6 832	8 368	2 923	5 445
2010.	27 871	18 992	6 782	8 147	2 804	5 343
2011.	26 960	18 555	6 221	7 806	2 757	5 049
2012.	27 311	18 184	5 526	7 217	2 661	4 556
2013.	24 300	16 651	5 208	6 854	2 391	4 463

1) Uključuje putničke i teretne lokomotivske kilometre, zapregu i potiskivanje, manevre vožnom lokomotivom te prazne vožnje putničkoga i teretnog prometa.
1) Including passenger and goods locomotive kilometres, traction and hauling, shunting and empty journeys of passenger and goods traffic.

2.5. ŽELJEZNIČKI PRIJEVOZ PUTNIKA I ROBE
RAILWAY TRANSPORT OF PASSENGERS AND GOODS

	Prevezeni putnici, tis. Passengers carried, '000		Putnički kilometri, mil. Passenger-kilometres, mln		Prevezena roba, tis. t Goods carried, '000 t		Tonski kilometri, mil. Tonne-kilometres, mln	
	ukupno Total	od toga u međunarodnom prijevozu i tranzitu Out of total in international transport and transit	ukupno Total	od toga u međunarodnom prijevozu i tranzitu Out of total in international transport and transit	ukupno Total	od toga u međunarodnom prijevozu i tranzitu Out of total in international transport and transit	ukupno Total	od toga u međunarodnom prijevozu i tranzitu Out of total in international transport and transit
2009.	73 545	699	1 835	90	11 651	9 245	2 641	2 029
2010.	69 564	666	1 742	82	12 203	10 207	2 618	2 041
2011.	49 983 ¹⁾	653 ¹⁾	1 486 ¹⁾	81 ¹⁾	11 794	9 627	2 438	1 865
2012.	27 669	601	1 104	75	11 088	9 039	2 332	1 826
2013.	24 265	455	858	49	10 661	7 266 ²⁾	2 086	1 172 ²⁾

1) Od 1. srpnja 2011. ukinuto je sufinanciranje besplatnog prijevoza u Gradu Zagrebu. Posljedica toga jest promjena u metodi obračuna broja putnika u unutarnjem prijevozu. Iz obračuna su isključene subvencionirane karte te se obračun temelji na broju prodanih karata i iskaznica za gradski i prigradski prijevoz. To treba uzeti u obzir pri usporedbi podataka s podacima iz prethodnih razdoblja.

2) Vidi Izvore i metode prikupljanja podataka, obuhvat i definicije.

1) In the City of Zagreb, the co-financing of transportation free of charge has been abolished since 1 July 2011, which resulted in the change in the method of calculation of the number of passengers in the national transport. The calculation excluded subsidized tickets, which means that the calculation is based on the number of sold tickets and bus/tram passes for the urban and suburban transport. This should be taken into account when comparing data with those of previous periods.

2) See Sources and methods of data collection, Coverage and Definitions.

2.6. ŽELJEZNIČKI PRIJEVOZ PREMA VRSTI ROBE I VRSTI PRIJEVOZA U 2013.
RAILWAY TRANSPORT OF GOODS, BY TYPE OF GOODS AND TYPE OF TRANSPORT, 2013

tis. tona
'000 tonnes

Vrsta robe	Ukupno Total	Vrsta prijevoza Type of transport				Type of goods
		unutarnji National	međunarodni International		tranzit Transit	
			utovar Loading	istovar Unloading		
Ukupno	10 661	3 395	2 878	1 702	2 685	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	1 236	262	285	152	537	Products of agriculture, hunting, and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	1 179	-	916	26	237	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	2 115	1 188	292	10	625	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	569	91	231	44	203	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	3	-	-	-	3	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	221	32	8	79	103	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	1 311	630	172	327	181	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	1 255	563	532	61	99	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	324	268	3	29	25	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	1 158	39	64	801	254	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	28	10	1	0	16	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	115	49	10	12	43	Transport equipment
Namještaj i ostala proizvedena roba d. n.	0	-	0	-	0	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	618	98	202	98	220	Secondary raw materials; municipal wastes and other wastes
Pošta, pakettne pošiljke	-	-	-	-	-	Mail, parcels
Oprema i materijali za prijevoz robe	48	15	13	15	6	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	-	-	-	-	-	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	23	21	0	-	1	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	458	129	149	47	134	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16.
Ostala roba d. n.	-	-	-	-	-	Other goods n. e. c.

2.7. ŽELJEZNIČKI PRIJEVOZ OPASNE ROBE
RAILWAY TRANSPORT OF DANGEROUS GOODS

Klasa opasne robe	2009.	2010.	2011.	2012.	2013.	Classes of dangerous goods
Tis. tona '000 t						
Ukupno	1 746	1 775	1 569	1 482	1 636	Total
1. Eksplozivne tvari	-	-	0	-	-	1. Explosives
2. Plinovi pod pritiskom, tekući i bez pritiska	345	239	171	170	150	2. Gases, compressed, liquefied or dissolved under pressure
3. Zapaljive tekućine	658	738	582	517	613	3. Flammable liquids
4.1. Zapaljive krute tvari	125	125	163	130	107	4.1. Flammable solids
4.2. Samozapaljive tvari	29	19	24	31	49	4.2. Substances liable to spontaneous combustion
4.3. Tvari koje u dodiru s vodom proizvode zapaljive plinove	72	46	55	41	51	4.3. Substances which, in contact with water, emit flammable gases
5.1. Oksidirajuće tvari	431	503	498	494	539	5.1. Oxidising substances
5.2. Organski peroksidi	-	-	-	-	-	5.2. Organic peroxides
6.1. Otrovne tvari	3	4	5	10	19	6.1. Toxic substances
6.2. Infektivne tvari	-	-	-	-	-	6.2. Substances liable to cause infections
7. Radioaktivni materijali	-	-	-	-	-	7. Radioactive material
8. Korozivne tvari	61	72	59	82	69	8. Corrosives
9. Razne opasne tvari	22	29	12	6	39	9. Miscellaneous dangerous substances

Tonski kilometri, mil. Tonne-kilometres, mln						
Ukupno	454	466	443	393	420	Total
1. Eksplozivne tvari	-	-	0	-	-	1. Explosives
2. Plinovi pod pritiskom, tekući i bez pritiska	83	60	38	39	31	2. Gases, compressed, liquefied or dissolved under pressure
3. Zapaljive tekućine	131	151	133	116	129	3. Flammable liquids
4.1. Zapaljive krute tvari	61	61	80	64	53	4.1. Flammable solids
4.2. Samozapaljive tvari	9	5	6	8	14	4.2. Substances liable to spontaneous combustion
4.3. Tvari koje u dodiru s vodom proizvode zapaljive plinove	6	4	4	3	3	4.3. Substances which, in contact with water, emit flammable gases
5.1. Oksidirajuće tvari	147	162	167	153	171	5.1. Oxidising substances
5.2. Organski peroksidi	-	-	-	-	-	5.2. Organic peroxides
6.1. Otrovne tvari	1	1	1	0	0	6.1. Toxic substances
6.2. Infektivne tvari	-	-	-	-	-	6.2. Substances liable to cause infections
7. Radioaktivni materijali	-	-	-	-	-	7. Radioactive material
8. Korozivne tvari	9	12	10	9	6	8. Corrosives
9. Razne opasne tvari	7	10	4	2	13	9. Miscellaneous dangerous substances

2.8. ŽELJEZNIČKI PRIJEVOZ OPASNE ROBE PREMA VRSTI PRIJEVOZA U 2013.
RAILWAY TRANSPORT OF DANGEROUS GOODS, BY TYPE OF TRANSPORT, 2013

tis. tona
'000 t

Klasa opasne robe	Ukupno Total	U unutarnjem prijevozu National transport	U međunarodnom prijevozu International transport			Tranzit Transit	Classes of dangerous goods
			ukupno Total	utovar Loading	istovar Unloading		
Ukupno	1 636	820	536	347	189	279	Total
1. Eksplozivne tvari	-	-	-	-	-	-	1. Explosives
2. Plinovi pod pritiskom, tekući i bez pritiska	150	41	77	37	40	32	2. Gases: compressed, liquefied or dissolved under pressure
3. Zapaljive tekućine	613	314	170	66	104	129	3. Flammable liquids
4.1. Zapaljive krute tvari	107	107	0	0	-	0	4.1. Flammable solids
4.2. Samozapaljive tvari	49	-	10	3	7	39	4.2. Substances liable to spontaneous combustion
4.3. Tvari koje u dodiru s vodom proizvode zapaljive plinove	51	0	36	36	0	15	4.3. Substances which, in contact with water, emit flammable gases
5.1. Oksidirajuće tvari	539	357	177	171	6	6	5.1. Oxidising substances
5.2. Organski peroksidi	-	-	-	-	-	-	5.2. Organic peroxides
6.1. Otrovne tvari	19	-	19	-	19	-	6.1. Toxic substances
6.2. Infektivne tvari	-	-	-	-	-	-	6.2. Substances liable to cause infections
7. Radioaktivni materijali	-	-	-	-	-	-	7. Radioactive materials
8. Korozivne tvari	69	2	47	35	13	20	8. Corrosive materials
9. Razne opasne tvari	39	0	-	-	-	39	9. Miscellaneous dangerous substances

2.9. MEĐUNARODNI ŽELJEZNIČKI PRIJEVOZ ROBE PREMA ZEMLJAMA ISTOVARA
INTERNATIONAL RAILWAY TRANSPORT OF GOODS, BY COUNTRY OF UNLOADING

tis. tona
'000 tonnes

	2009.	2010.	2011.	2012.	2013.	
Ukupno	3 662	4 160	4 425	3 855	2 879	Total
Austrija	38	15	52	57	52	Austria
Albanija	10	6	4	4	3	Albania
Belgija	-	-	14	16	-	Belgium
Bosna i Hercegovina	1 165	1 813	1 953	1 295	1 573	Bosnia and Herzegovina
Bugarska	53	21	9	7	1	Bulgaria
Crna Gora	2	4	1	21	2	Montenegro
Češka	4	3	12	10	6	Czech Republic
Francuska	0	0	0	0	-	France
Grčka	9	44	24	28	9	Greece
Italija	447	546	477	419	371	Italy
Litva	-	-	-	-	-	Lithuania
Luksemburg	-	-	-	-	-	Luxembourg
Mađarska	646	472	639	791	348	Hungary
Makedonija	28	32	26	53	29	FYR Macedonia
Nizozemska	-	-	-	-	-	Netherlands
Njemačka	4	29	4	5	17	Germany
Poljska	21	0	0	3	2	Poland
Rumunjska	29	9	21	5	5	Romania
Slovačka	57	15	5	10	23	Slovakia
Slovenija	192	237	187	151	120	Slovenia
Srbija	311	237	284	301	265	Serbia
Švicarska	0	1	1	0	0	Switzerland
Švedska	-	-	0	-	-	Sweden
Turska	1	1	0	2	1	Turkey
Ostale zemlje	645	675	712	677	52	Other countries

2.10. MEĐUNARODNI ŽELJEZNIČKI PRIJEVOZ ROBE PREMA ZEMLJAMA UTOVARA
INTERNATIONAL RAILWAY TRANSPORT OF GOODS, BY COUNTRY OF LOADING

tis. tona
'000 tonnes

	2009.	2010.	2011.	2012.	2013.	
Ukupno	2 795	2 643	2 305	2 437	1 702	Total
Austrija	267	287	274	299	208	Austria
Belgija	0	-	-	1	-	Belgium
Bosna i Hercegovina	558	614	549	540	539	Bosnia and Herzegovina
Bugarska	6	7	5	5	10	Bulgaria
Crna Gora	0	1	1	2	0	Montenegro
Češka	160	121	41	114	82	Czech Republic
Danska	-	-	-	-	-	Denmark
Francuska	1	1	3	2	0	France
Grčka	0	-	-	-	-	Greece
Italija	10	2	8	5	3	Italy
Luksemburg	4	0	0	0	0	Luxembourg
Mađarska	565	468	360	252	236	Hungary
Makedonija	75	46	37	21	9	FYR Macedonia
Nizozemska	1	2	2	2	2	Netherlands
Njemačka	24	14	19	13	10	Germany
Poljska	108	74	19	89	44	Poland
Rumunjska	2	4	12	17	8	Romania
Slovačka	371	262	288	341	412	Slovakia
Slovenija	115	95	37	31	3	Slovenia
Srbija	96	126	156	174	113	Serbia
Španjolska	0	-	-	-	-	Spain
Švedska	-	-	-	-	-	Sweden
Švicarska	1	4	7	10	8	Switzerland
Turska	2	0	4	0	-	Turkey
Ostale zemlje	429	515	483	519	15	Other countries

2.11. MEĐUNARODNI ŽELJEZNIČKI PRIJEVOZ PUTNIKA PREMA ZEMLJAMA ISKRCAJA
INTERNATIONAL RAILWAY TRANSPORT OF PASSENGERS, BY COUNTRY OF DISEMBARKATION

	Otputovali putnici Departure of passengers					
	2009.	2010.	2011.	2012.	2013.	
Ukupno	269 090	262 345	260 787	251 997	194 478	Total
Austrija	31 353	29 833	26 943	29 137	26 635	Austria
Belgija	7	10	1	1	-	Belgium
Bjelorusija	14	3	-	6	2	Belarus
Bosna i Hercegovina	32 241	31 320	29 321	29 223	16 843	Bosnia and Herzegovina
Bugarska	258	270	269	208	92	Bulgaria
Crna Gora	80	57	52	46	27	Montenegro
Češka	2 822	2 358	2 474	2 964	2 655	Czech Republic
Danska	11	17	1	5	8	Denmark
Francuska	34	6	2	-	-	France
Grčka	173	163	5	-	-	Greece
Italija	12 689	13 835	13 399	-	-	Italy
Letonija	-	-	-	-	-	Latvia
Litva	1	-	-	-	-	Lithuania
Luksemburg	29	-	-	-	1	Luxembourg
Mađarska	23 475	24 267	27 361	31 135	21 862	Hungary
Makedonija	459	428	483	856	330	FYR Macedonia
Nizozemska	51	10	6	3	2	Netherlands
Njemačka	16 163	14 515	15 382	17 341	16 134	Germany
Poljska	301	247	101	99	62	Poland
Rumunjska	360	233	264	249	182	Romania
Rusija	127	110	95	42	20	Russian Federation
Slovačka	930	539	485	684	731	Slovakia
Slovenija	82 773	80 520	78 214	78 362	70 379	Slovenia
Srbija	53 621	52 062	53 558	49 039	26 938	Serbia
Švedska	10	-	11	-	-	Sweden
Švicarska	8 635	9 022	9 804	10 631	10 026	Switzerland
Turska	232	134	265	60	27	Turkey
Ukrajina	597	529	295	243	224	Ukraine
Ujedinjena Kraljevina	4	-	-	-	-	United Kingdom
Ostale zemlje	1 640	1 857	1 996	1 663	1 298	Other countries

2.12. MEĐUNARODNI ŽELJEZNIČKI PRIJEVOZ PUTNIKA PREMA ZEMLJAMA UKRCAJA
INTERNATIONAL RAILWAY TRANSPORT OF PASSENGERS, BY COUNTRY OF EMBARKATION

	Prispjeli putnici Arrival of passengers					
	2009.	2010.	2011.	2012.	2013.	
Ukupno	286 039	260 381	261 345	256 223	211 896	Total
Austrija	27 317	27 693	28 274	28 325	24 610	Austria
Belgija	51	70	30	79	46	Belgium
Bjelorusija	7	3	-	-	-	Belarus
Bosna i Hercegovina	29 997	30 369	27 011	27 476	14 411	Bosnia and Herzegovina
Bugarska	347	234	296	262	162	Bulgaria
Crna Gora	3	-	-	-	-	Montenegro
Češka	3 101	1 585	1 266	1 478	1 365	Czech Republic
Danska	534	254	98	52	-	Denmark
Finska	70	77	17	27	46	Finland
Francuska	2 998	3 256	4 828	6 287	7 727	France
Grčka	70	57	-	-	-	Greece
Italija	13 151	12 334	11 350	181	131	Italy
Litva	4	1	-	-	1	Lithuania
Luksemburg	7	24	3	10	-	Luxembourg
Mađarska	27 731	26 252	31 678	35 452	28 645	Hungary
Makedonija	603	216	288	222	116	FYR Macedonia
Nizozemska	714	129	102	75	74	Netherlands
Norveška	27	19	22	57	7	Norway
Njemačka	33 488	28 487	33 022	36 326	35 104	Germany
Poljska	321	245	272	248	158	Poland
Portugal	3	-	2	-	-	Portugal

2.12. MEĐUNARODNI ŽELJEZNIČKI PRIJEVOZ PUTNIKA PREMA ZEMLJAMA UKRCAJA
INTERNATIONAL RAILWAY TRANSPORT OF PASSENGERS, BY COUNTRY OF EMBARKATION

(nastavak)
(continued)

	Prispjeli putnici Arrival of passengers					
	2009.	2010.	2011.	2012.	2013.	
Rumunjska	545	497	501	387	387	Romania
Rusija	552	767	197	146	128	Russian Federation
Slovačka	1 957	937	840	735	838	Slovakia
Slovenija	86 350	77 805	74 421	73 037	70 451	Slovenia
Srbija	47 706	40 886	38 470	37 076	20 802	Serbia
Španjolska	-	-	-	-	-	Spain
Švedska	126	87	546	295	336	Sweden
Švicarska	7 972	7 672	7 782	7 974	6 334	Switzerland
Turska	-	6	-	13	5	Turkey
Ukrajina	287	419	29	3	12	Ukraine
Ujedinjena Kraljevina	-	-	-	-	-	United Kingdom
Ostale zemlje	-	-	-	-	-	Other countries

2.13. KOLIČINA ROBE U INTERMODALNIM PRIJEVOZNIM JEDINICAMA U ŽELJEZNIČKOM PRIJEVOZU PREMA VRSTI PRIJEVOZA I VRSTI PRIJEVOZNE JEDINICE
GOODS TRANSPORTED IN INTERMODAL TRANSPORT UNITS IN RAILWAY TRANSPORT, BY TYPE OF TRANSPORT AND TYPE OF TRANSPORT UNIT

Vrsta prijevoza	Vrsta prijevozne jedinice	2009.	2010.	2011.	2012.	2013.	Type of transport	Type of transport unit
Tone Tonnes								
Unutarnji	kontejneri i izmjenjivi sanduci	21 391	8 515	18 191	36 676	41 179	National	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)
Međunarodni – istovar	kontejneri i izmjenjivi sanduci	131 959	165 456	162 363	138 419	137 938	International – unloading	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)
Međunarodni – utovar	kontejneri i izmjenjivi sanduci	198 673	178 865	191 683	174 341	186 431	International – loading	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	87	-	-	-	-		Road vehicles (accompanied)
Tranzit	kontejneri i izmjenjivi sanduci	475 661	596 843	242 748	123 097	139 420	Transit	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)
Tonski kilometri, tis. Tonne-kilometres, '000								
Unutarnji	kontejneri i izmjenjivi sanduci	5 081	2 414	4 965	8 606	11 608	National	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)
Međunarodni – istovar	kontejneri i izmjenjivi sanduci	39 369	46 355	37 703	32 187	37 442	International – unloading	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)
Međunarodni – utovar	kontejneri i izmjenjivi sanduci	68 812	69 937	77 429	68 180	72 274	International – loading	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	3	-	-	-	-		Road vehicles (accompanied)
Tranzit	kontejneri i izmjenjivi sanduci	65 226	95 984	60 978	34 953	31 708	Transit	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)

2.14. BROJ NATOVARENIH INTERMODALNIH PRIJEVOZNIH JEDINICA (ITU) U ŽELJEZNIČKOM PRIJEVOZU PREMA VRSTI PRIJEVOZA I VRSTI PRIJEVOZNE JEDINICE
NUMBER OF LOADED INTERMODAL TRANSPORT UNITS (ITU) IN RAILWAY TRANSPORT, BY TYPE OF TRANSPORT AND TYPE OF TRANSPORT UNIT

Vrsta prijevoza	Vrsta prijevozne jedinice	2009.	2010.	2011.	2012.	2013.	Type of transport	Type of transport unit
Broj natovarenih intermodalnih prijevoznih jedinica <i>Number of loaded intermodal transport units</i>								
Unutarnji	kontejneri i izmjenjivi sanduci	184	102	158	731	895	National	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)
Međunarodni – istovar	kontejneri i izmjenjivi sanduci	4 486	5 407	5 268	3 910	4 454	International – unloading	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)
Međunarodni – utovar	kontejneri i izmjenjivi sanduci	7 831	6 068	6 251	5 552	5 667	International – loading	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	4	-	-	-	-		Road vehicles (accompanied)
Tranzit	kontejneri i izmjenjivi sanduci	18 106	20 194	6 105	4 879	6 571	Transit	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)

TEU

Unutarnji	247	155	235	860	1 280	National
Međunarodni – istovar	5 963	7 506	7 558	5 865	6 421	International – unloading
Međunarodni – utovar	10 959	8 613	9 340	7 851	8 104	International – loading
Tranzit	25 625	31 155	7 163	7 766	9 397	Transit

2.15. BROJ PRAZNIH INTERMODALNIH PRIJEVOZNIH JEDINICA (ITU) U ŽELJEZNIČKOM PRIJEVOZU PREMA VRSTI PRIJEVOZA I VRSTI PRIJEVOZNE JEDINICE
NUMBER OF EMPTY INTERMODAL TRANSPORT UNITS (ITU) IN RAILWAY TRANSPORT, BY TYPE OF TRANSPORT AND TYPE OF TRANSPORT UNIT

Vrsta prijevoza	Vrsta prijevozne jedinice	2009.	2010.	2011.	2012.	2013.	Type of transport	Type of transport unit
Broj praznih intermodalnih prijevoznih jedinica <i>Number of empty intermodal transport units</i>								
Unutarnji	kontejneri i izmjenjivi sanduci	4 551	2 272	4 206	3 793	3 615	National	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)
Međunarodni – istovar	kontejneri i izmjenjivi sanduci	5 731	5 242	4 300	4 422	4 365	International – unloading	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)
Međunarodni – utovar	kontejneri i izmjenjivi sanduci	1 444	3 893	2 295	1 674	2 363	International – loading	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)
Tranzit	kontejneri i izmjenjivi sanduci	3 825	4 638	3 328	1 402	1 445	Transit	Containers and swap bodies
	poluprikolice (bez pratnje)	-	-	-	-	-		Semi-trailers (unaccompanied)
	cestovna vozila (s pratnjom)	-	-	-	-	-		Road vehicles (accompanied)

TEU

Unutarnji	6 954	2 431	5 843	5 529	5 170	National
Međunarodni – istovar	7 292	7 778	6 230	5 716	5 980	International – unloading
Međunarodni – utovar	2 263	6 634	3 925	2 677	3 237	International – loading
Tranzit	5 483	5 311	3 920	1 480	1 710	Transit

2.16. BROJ NESREĆA U ŽELJEZNIČKOM PRIJEVOZU PREMA VRSTI NESREĆE
NUMBER OF ACCIDENTS IN RAILWAY TRANSPORT, BY TYPE OF ACCIDENT

Vrsta nesreće	2009.	2010.	2011.	2012.	2013.	Type of accident
Ukupno	78	62	39	42	33	Total
Sudari	-	-	-	1	-	Collisions
Iskliznuća	7	4	1	1	5	Derailments
Nesreće na putnim prijelazima u nivou	26	14	18	18	13	Accidents involving level crossings
Nesreće s osobama stradalima od naleta vlaka u kretanju	29	33	17	20	15	Accidents to persons caused by rolling stock in motion
Nesreće prouzročene vatrom u vlaku	1	1	-	-	-	Fire in rolling stock
Ostalo	15	10	3	2	-	Other
Nesreće koje uključuju prijevoz opasnih tereta	-	-	-	-	-	Accidents involving the transport of dangerous goods
Nesreće s ispuštanjem opasnih tereta	-	-	-	-	-	Accidents involving release of dangerous goods

2.17. POGINULE I OZLIJEĐENE OSOBE U ŽELJEZNIČKOM PRIJEVOZU PREMA VRSTI NESREĆE I KATEGORIJI OSOBE U 2013.
KILLED AND INJURED PERSONS IN RAILWAY TRANSPORT, BY TYPE OF ACCIDENT AND BY CATEGORY OF PERSON, 2013

Vrsta nesreće	Ukupno Total	Putnici Passengers	Zaposlenici željeznice Employees	Ostali Others	Type of accident
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Broj poginulih osoba
Number of killed persons

Ukupno	18	-	1	17	Total
Sudari	-	-	-	-	Collisions
Iskliznuća	-	-	-	-	Derailments
Nesreće na putnim prijelazima u nivou	11	-	-	11	Accidents involving level crossings
Nesreće s osobama stradalima od naleta vlaka u kretanju	7	-	1	6	Accidents to persons caused by rolling stock in motion
Nesreće prouzročene vatrom u vlaku	-	-	-	-	Fire in rolling stock
Ostalo	-	-	-	-	Other

Broj teško ozlijeđenih osoba
Number of seriously injured persons

Ukupno	26	1	1	24	Total
Sudari	-	-	-	-	Collisions
Iskliznuća	-	-	-	-	Derailments
Nesreće na putnim prijelazima u nivou	12	-	-	12	Accidents involving level crossings
Nesreće s osobama stradalima od naleta vlaka u kretanju	7	1	-	6	Accidents to persons caused by rolling stock in motion
Nesreće prouzročene vatrom u vlaku	-	-	-	-	Fire in rolling stock
Ostalo	7	-	1	6	Other

2.18. ZAPOSLENI U ŽELJEZNIČKOM PRIJEVOZU
EMPLOYEES IN RAILWAY TRANSPORT

	2009.	2010.	2011.	2012. ¹⁾	2013.	
Zaposleni – ukupno	12 931	12 556	12 468	11 510	10 211	Total
Operativni poslovi i promet	6 660	6 534	6 423	4 589	4 906	Operations and traffic
Vučni i vučeni vozni park	1 902	1 616	1 575	2 824	2 018	Traction and rolling stock
Pruge i radovi	2 686	2 821	2 854	2 567	1 727	Railways and works
Opća administracija	1 574	1 385	1 176	1 412	1 483	General administration
Ostali zaposleni u željezničkom prijevozu	109	200	440	118	77	Employed in other activities

1) Pri usporedbi podataka s prethodnim godinama treba uzeti u obzir da se u poduzećima koja se bave željezničkim prijevozom provode aktivnosti restrukturiranja.

1) While comparing data to previous years, one should take into account that enterprises engaged in the railway transport are being restructured.

2.19. UTOVAR I ISTOVAR ROBE U ŽELJEZNIČKOM PRIJEVOZU U IZABRANIM MJESTIMA
LOADING AND UNLOADING OF GOODS IN RAILWAY TRANSPORT IN SELECTED PLACES

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	Promet robe Traffic of goods									
	utovar Loading					istovar Unloading				
	2009.	2010.	2011.	2012.	2013.	2009.	2010.	2011.	2012.	2013.
Belišće	13 795	12 243	10 888	9 319	790	12 927	17 380	21 761	8 508	2 378
Bjelovar	26 867	22 685	21 484	16 191	4 935	8 027	5 532	3 105	593	689
Čakovec	12 139	11 330	7 766	5 560	4 071	10 333	11 586	7 444	9 222	18 995
Ivanić-Grad	58 233	39 643	24 898	15 193	14 799	39 478	22 376	9 140	11 596	16 546
Karlovac	209 431	43 793	57 187	12 447	15 761	27 112	14 222	13 849	3 969	3 829
Koprivnica	564 340	242 976	513 231	510 266	638 786	32 180	17 700	25 839	72 283	90 826
Kotoriba	5 333	4 806	5 933	7 040	7 862	28 354	7 119	14 282	11 218	12 928
Kutina	522 370	685 935	724 976	505 950	489 830	244 540	295 423	271 500	124 160	112 330
Našice	18 679	5 798	8 851	9 847	4 578	26 778	1 899	39 492	29 237	16 513
Nova Gradiška	21 965	12 277	16 723	16 476	7 495	2 861	5 486	37 979	18 653	13 097
Ogulin	43 892	53 060	54 297	29 660	37 908	22 013	13 137	7 366	7 671	20 493
Osijek	155 148	151 341	108 542	60 423	51 923	428 734	379 276	344 912	262 730	306 378
Pula	36 396	22 055	28 081	11 894	987	45 747	28 851	9 326	3 812	670
Ploče	1 385 942	1 689 053	1 830 288	788 674	1 151 747	526 380	524 580	488 987	329 288	287 615
Rijeka	1 206 592	907 540	1 155 197	755 596	624 358	1 389 027	1 132 224	1 063 748	857 006	962 851
Sisak	680 692	715 584	436 876	299 541	251 016	408 494	361 124	215 067	126 677	181 153
Slavonski Brod	87 097	47 025	26 286	24 227	37 679	127 045	113 508	83 813	36 670	30 372
Split	357 548	284 182	269 030	168 098	159 241	563 292	491 726	349 524	267 239	234 250
Šibenik	204 460	294 093	260 216	109 202	107 434	308 607	341 355	348 895	173 527	209 749
Varaždin	71 764	85 115	91 986	47 853	42 281	51 362	36 281	34 579	20 911	7 882
Vinkovci	33 376	17 334	19 656	16 604	36 056	155 582	17 268	12 152	5 794	11 362
Virovitica	81 574	92 315	60 299	69 968	37 545	163 911	222 365	229 382	162 602	112 770
Vukovar	76 918	71 636	83 038	104 017	61 490	77 277	112 886	79 234	191 813	133 262
Zadar	208 494	207 615	78 001	47 430	7 127	291 266	315 767	117 282	60 716	34 483
Zagreb	396 391	318 683	153 440	81 305	92 242	1 046 567	712 746	738 851	486 529	480 199
Zaprešić	14 036	5 872	6 080	2 622	4 713	32 454	24 123	29 529	17 398	26 345
Županja	37 643	79 633	43 118	41 544	9 740	15 239	8 219	38 304	39 490	5 136

2.20. OTPUTOVALI PUTNICI U ŽELJEZNIČKOM PRIJEVOZU IZ IZABRANIH MJESTA
DEPARTURES OF PASSENGERS IN RAILWAY TRANSPORT FROM SELECTED PLACES

	Otputovali putnici Departure of passengers				
	2009.	2010.	2011.	2012.	2013.
Bjelovar	303 976	230 217	239 487	231 295	216 170
Čakovec	258 711	346 242	306 702	295 973	284 106
Ivanić-Grad	544 622	503 504	511 033	488 772	450 574
Karlovac	346 635	318 722	337 198	326 172	269 125
Koprivnica	396 469	353 565	349 885	363 153	418 556
Kotoriba	118 700	133 550	131 352	131 634	123 879
Kutina	175 121	164 930	170 104	167 225	144 765
Našice	47 730	51 816	55 052	51 404	50 050
Nova Gradiška	184 662	179 252	188 155	186 389	156 454
Ogulin	121 852	98 890	105 299	109 798	106 873
Osijek	461 850	439 077	492 544	479 326	396 061
Pula	51 804	46 734	47 954	53 718	63 285
Ploče	5 576	5 821	7 920	7 935	4 383
Rijeka	108 001	106 245	130 361	123 672	94 729
Sisak	616 442	622 446	650 488	643 705	600 216
Slavonski Brod	454 281	448 331	484 129	473 706	490 271
Split	153 588	149 441	160 686	168 188	123 864
Šibenik	32 019	22 164	27 069	29 949	33 467
Varaždin	337 987	421 158	419 656	422 072	392 926
Vinkovci	273 466	313 466	367 052	351 489	284 543
Virovitica	119 238	118 556	128 094	125 791	126 547
Vukovar	12 360	11 765	10 127	9 651	7 403
Zadar	16 857	14 431	11 601	8 205	6 341
Zagreb	4 102 910	3 094 664	4 029 077	4 779 446	4 443 130
Zaprešić	1 068 926	999 008	1 013 249	1 058 402	1 044 814
Županja	3 690	4 685	34 088	23 237	12 949

2.21. ŽELJEZNIČKI PROMET ROBE PREMA VRSTAMA U IZABRANIM GRADOVIMA U 2013.
RAILWAY TRAFFIC OF GOODS, BY TYPE OF GOODS IN SELECTED CITIES, 2013

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	Belišće		Bjelovar		Čakovec		Ivanić-Grad		
	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	
Ukupno	790	2 378	4 935	689	4 071	18 995	14 799	16 546	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	-	-	1 072	-	620	3 926	1 134	3 226	Products of agriculture, hunting, and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	-	-	-	-	-	-	-	-	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	450	675	-	590	-	12 267	-	10 504	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	-	-	-	-	-	-	-	2 816	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	-	-	-	-	-	-	-	-	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	-	-	-	-	186	989	-	-	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	-	-	-	-	-	-	13 665	-	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	-	-	-	-	-	-	-	-	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	-	1 548	-	37	760	415	-	-	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	185	-	-	32	-	584	-	-	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	-	-	-	-	-	-	-	-	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	155	155	273	30	247	337	-	-	Transport equipment
Namještaj i ostala proizvedena roba d. n.	-	-	-	-	-	-	-	-	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	-	-	3 590	-	2 199	89	-	-	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	-	-	-	-	-	-	-	-	Mail, parcels
Oprema i materijali za prijevoz robe	-	-	-	-	59	-	-	-	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	-	-	-	-	-	-	-	-	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	-	-	-	-	-	-	-	-	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	-	-	-	-	-	388	-	-	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
Ostala roba d. n.	-	-	-	-	-	-	-	-	Other goods n. e. c.

2.21. ŽELJEZNIČKI PROMET ROBE PREMA VRSTAMA U IZABRANIM GRADOVIMA U 2013.

RAILWAY TRAFFIC OF GOODS, BY TYPE OF GOODS IN SELECTED CITIES, 2013

(nastavak)
(continued)

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	Karlovac		Koprivnica		Kutina		Osijek		
	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	
Ukupno	15 761	3 829	638 786	90 826	489 830	112 330	51 923	306 378	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	1 041	-	12 199	1 235	4 712	66	11 249	373	Products of agriculture, hunting, and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	-	-	-	-	-	-	3 300	15 758	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	3 299	2 752	617 204	82 500	-	3 913	-	138 656	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	-	-	2	685	-	-	22 353	2	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	-	-	-	-	-	-	-	-	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	634	-	448	99	20	-	-	528	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	-	99	-	212	-	-	-	113 095	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	-	-	-	25	481 942	106 486	39	15 077	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	4 832	-	10	-	-	-	1 332	6 519	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	24	387	290	233	106	1 237	145	6 692	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	22	-	37	-	-	-	-	-	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	330	344	1 828	3 770	13	78	1 115	1 037	Transport equipment
Namještaj i ostala proizvedena roba d. n.	-	-	-	-	-	-	-	-	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	5 561	-	2 850	44	2 947	20	8 780	468	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	-	-	-	300	-	-	-	-	Mail, parcels
Oprema i materijali za prijevoz robe	18	-	176	154	86	2	768	187	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	-	-	-	-	-	-	-	-	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	-	-	-	-	-	-	2 140	3 180	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	-	247	3 742	1 569	4	528	702	4 806	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
Ostala roba d. n.	-	-	-	-	-	-	-	-	Other goods n. e. c.

2.21. ŽELJEZNIČKI PROMET ROBE PREMA VRSTAMA U IZABRANIM GRADOVIMA U 2013.

RAILWAY TRAFFIC OF GOODS, BY TYPE OF GOODS IN SELECTED CITIES, 2013

(nastavak)
(continued)

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	Ploče		Pula		Rijeka		Sisak		
	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	
Ukupno	1 151 747	287 615	987	670	624 358	962 851	251 016	181 153	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	-	18 548	-	-	1 261	118 199	2 148	312	Products of agriculture, hunting, and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	709 156	-	-	-	1 142	-	54	-	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	62	255	-	374	176 333	18 115	-	33 610	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	125 056	553	-	-	5 460	59	820	4 549	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	-	-	-	-	-	-	-	-	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvna celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	67	-	-	-	1 302	43 080	-	184	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	60 494	62 744	-	87	219 954	174 028	226 978	115 481	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	198 804	19 200	-	-	3 446	53 315	11 402	8 453	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	707	8 937	-	-	-	15 689	-	431	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	34 533	113 610	-	169	7 889	427 358	4 853	678	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d.n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	-	-	-	-	34	3 634	-	-	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	-	90	-	40	1 340	3 477	393	316	Transport equipment
Namještaj i ostala proizvedena roba d. n.	-	-	-	-	-	-	-	-	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	-	47 284	987	-	30 339	36 566	4 368	17 139	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	-	-	-	-	-	-	-	-	Mail, parcels
Oprema i materijali za prijevoz robe	5 035	1 821	-	-	7 993	17 625	-	-	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	-	-	-	-	-	-	-	-	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	-	-	-	-	2 066	3 421	-	-	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	17 833	14 573	-	-	165 799	47 685	-	-	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
Ostala roba d. n.	-	-	-	-	-	600	-	-	Other goods n. e. c.

2.21. ŽELJEZNIČKI PROMET ROBE PREMA VRSTAMA U IZABRANIM GRADOVIMA U 2013.

RAILWAY TRAFFIC OF GOODS, BY TYPE OF GOODS IN SELECTED CITIES, 2013

(nastavak)
(continued)

tona
Tonnes

	Slavonski Brod		Split		Šibenik		Varaždin		
	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	
Ukupno	37 679	30 372	159 241	234 250	107 434	209 749	42 281	7 882	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	20 058	-	744	103 155	-	-	203	-	Products of agriculture, hunting, and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	-	-	-	-	-	-	-	-	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	-	1 974	-	19 726	-	1 353	42	2 857	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	12	1 691	36 147	480	-	-	-	1 342	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	-	-	-	-	-	-	-	-	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	254	-	-	2 784	-	150	8	78	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	51	11 214	-	35 839	-	426	-	2 451	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	25	45	602	35 842	103 556	202 487	-	-	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	13	120	117 641	16 733	-	3 433	16 912	-	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	767	2 898	178	4 075	218	-	30	538	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	-	-	-	187	-	58	-	-	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	1 790	1 829	220	482	81	127	299	260	Transport equipment
Namještaj i ostala proizvedena roba d. n.	-	-	-	-	-	-	-	-	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	8 459	17	2 033	9 815	3 579	90	24 132	50	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	-	-	-	-	-	-	-	-	Mail, parcels
Oprema i materijali za prijevoz robe	658	443	77	169	-	-	-	-	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	-	-	-	-	-	-	-	-	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	1 588	1 605	246	4 746	-	1 625	655	279	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	4 004	8 536	1 353	217	-	-	-	27	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
Ostala roba d. n.	-	-	-	-	-	-	-	-	Other goods n. e. c.

2.21. ŽELJEZNIČKI PROMET ROBE PREMA VRSTAMA U IZABRANIM GRADOVIMA U 2013.

RAILWAY TRAFFIC OF GOODS, BY TYPE OF GOODS IN SELECTED CITIES, 2013

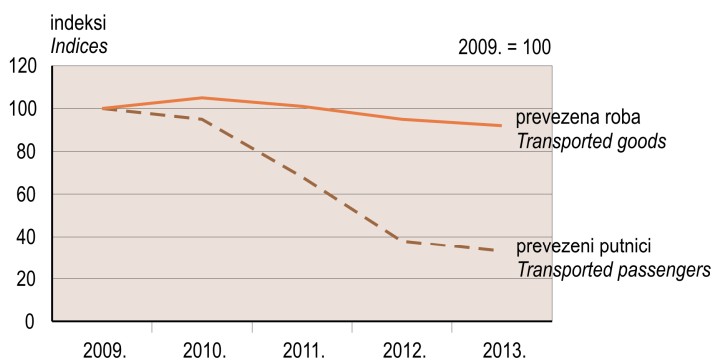
(nastavak)
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tona
Tonnes

	Vinkovci		Vukovar		Zadar		Zagreb		
	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	utovar Loading	istovar Unloading	
Ukupno	36 056	11 362	61 490	133 262	7 127	34 483	92 242	480 199	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	511	71	40 990	664	-	29 807	664	-	Products of agriculture, hunting, and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	-	-	-	-	-	-	-	110	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	4 882	6 187	648	13 571	35	287	1 240	187 088	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	10	-	827	8 842	140	-	-	11 535	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	-	-	-	-	-	-	-	-	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvna celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	1 071	264	-	6	-	-	1 656	4 709	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	51	779	3 158	-	6 882	-	828	109 584	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	138	100	5 938	86 639	-	138	501	9 633	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	22 916	476	-	13	-	3 318	356	75 283	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	1 595	228	1 870	21 533	-	-	3 203	15 989	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	-	12	-	1 640	-	65	7 872	144	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	573	1 829	101	296	60	125	14 945	11 381	Transport equipment
Namještaj i ostala proizvedena roba d. n.	-	-	-	-	-	-	-	-	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	3 891	15	5 851	-	-	-	45 761	10 109	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	-	-	-	-	-	-	-	-	Mail, parcels
Oprema i materijali za prijevoz robe	378	-	6	-	-	-	4 821	1 500	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	-	-	-	-	-	-	-	-	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	10	-	-	-	-	743	5	5	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	30	1 401	-	58	10	-	10 390	43 129	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
Ostala roba d. n.	-	-	2 101	-	-	-	-	-	Other goods n. e. c.

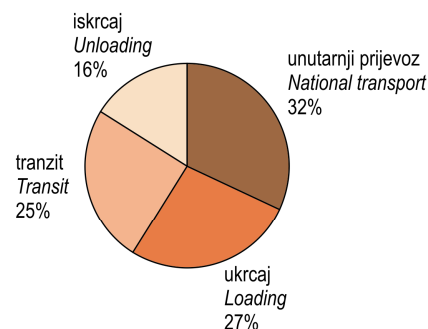
G-2.1. ŽELJEZNIČKI PRIJEVOZ PUTNIKA I ROBE OD 2009. DO 2013.

RAILWAY TRANSPORT OF PASSENGERS AND GOODS,
2009 – 2013



G-2.2. STRUKTURA ŽELJEZNIČKOG PRIJEVOZA ROBE PREMA VRSTI PRIJEVOZA U 2013.

STRUCTURE OF RAILWAY TRANSPORT OF GOODS,
BY TYPE OF TRANSPORT, 2013



3. CESTOVNA INFRASTRUKTURA, VOZAČI I REGISTRIRANA VOZILA

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o duljini i vrsti cesta prikupljeni su od Hrvatskih cesta d. o. o. Obuhvaćene su sve javne razvrstane ceste, odnosno one koje su kategorizirane kao autoceste, državne, županijske ili lokalne. Nerazvrstane ceste nisu uključene.

U 2012. provedeno je ponovno razvrstavanje javnih cesta (Odluka o razvrstavanju javnih cesta i Odluka o cestama na području velikih gradova koje prestaju biti razvrstane u javne ceste; NN, br. 44/12.). Županijske i lokalne ceste na području gradova prekategorizirane su u gradske ceste čime postaju nerazvrstane ceste koje nisu u nadležnosti Hrvatskih cesta d. o. o.

Autocesta jest, u skladu s međunarodnom definicijom iz Pojmovnika za statistiku prometa (UNECE, ITF i Eurostat – 4. izdanje), javna cesta posebno sagrađena i namijenjena isključivo prometu motornih vozila koja ima dva fizički odvojena kolnička traka (zeleni pojas, zaštitnu ogradu i sl.) za promet iz suprotnih smjerova s po najmanje dva prometna traka s obzirom na konfiguraciju terena – i po jedan trak za zaustavljanje vozila u nuždi bez raskrižja s poprečnim cestama i željezničkim ili tramvajskim prugama u istoj razini, u čiji se promet može uključiti odnosno isključiti samo određenim i posebno sagrađenim priključnim prometnim trakovima za ubrzavanje ili usporavanje odnosno priključnim rampama, kojom je omogućen siguran prometni tok vozila i koja je kao autocesta označena propisanim prometnim znakom.

Brza cesta jest, u skladu s međunarodnom definicijom iz Pojmovnika za statistiku prometa (UNECE, ITF i Eurostat – IV. izdanje), javna cesta namijenjena prometu isključivo motornih vozila, s jednim ili dva razdvojena kolnička traka, koja ima sva raskrižja u dvije ili više razina s poprečnim cestama i drugim prometnicama (željezničkim ili tramvajskim prugama), po pravilu nema zaustavnih trakova i kao takva je označena propisanim prometnim znakom.

Državna cesta jest javna cesta koja povezuje cjelokupni teritorij Republike Hrvatske i povezuje ga s mrežom glavnih europskih cesta.

Županijska cesta jest javna cesta koja povezuje područje jedne ili više županija.

Lokalna cesta jest javna cesta koja pripada mreži županijskih cesta i povezuje područje grada i/ili općine.

E-cesta jest javna cesta koja je međunarodnim aktom svrstana u mrežu međunarodnih cesta.

Podaci o broju registriranih cestovnih motornih i priključnih vozila prikupljeni su od Ministarstva unutarnjih poslova.

Podaci o prvi put registriranim vozilima obuhvaćaju potpuno nova vozila i polovna vozila registrirana u Republici Hrvatskoj.

Motorno vozilo jest svako vozilo koje se pokreće snagom vlastitog motora osim vozila koja se kreću tračnicama.

Moped je vozilo na motorni pogon s dva ili tri kotača čiji radni obujam motora nije veći od 50 cm³ i koji na ravnoj cesti ne može razviti brzinu veću od 50 km na sat.

Motocikl je motorno vozilo s dva kotača s bočnom prikolicom ili bez nje i motorno vozilo na tri kotača ako njegova masa nije veća od 400 kg.

Četverocikl je motorno vozilo s četiri kotača čija masa praznog vozila ne prelazi 400 kg ako je vozilo namijenjeno za prijevoz osoba, odnosno 550 kg ako je vozilo namijenjeno za prijevoz tereta i čija snaga motora nije veća od 15 kW.

Osobno vozilo jest motorno vozilo namijenjeno prijevozu osoba koje, osim sjedala za vozača, ima najviše osam sjedala.

Autobus je motorno vozilo namijenjeno prijevozu osoba koje, osim sjedala za vozača, ima više od osam sjedala.

3. ROAD INFRASTRUCTURE, DRIVERS AND REGISTERED VEHICLES

Sources and methods of data collection, coverage and definitions

Data on the length and type of road have been taken over from the Croatian Roads Authority. All public ranked roads are covered, that is, those that are classified as motorways or state, county or local roads. Unclassified roads are not included.

In 2012, public roads were recategorised (the Decision on Ranking of Public Roads and the Decision on Roads on the Territory of Major Cities No Longer Ranked as Public Roads, NN, No. 44/12). County and local roads in cities were recategorised to urban roads by which they became unranked roads that are not the competence of the Croatian Roads Authority.

Motorway, in accordance with the international definition from the Glossary for Transport Statistics (UNECE, ITF and Eurostat – 4th edition), is a public road specially built and intended for the traffic of motor vehicles, having two non-adjoining carriage ways (green area, protective fence, etc.) for traffic in either direction with at least two lanes considering the configuration of the terrain as well as one lane for stopping the vehicle in need, with no crossing with roads, railways or tramways at the same level and with specially constructed lanes for speeding or slowing down and junctions for access or exit that makes traffic safer and easier. Being a motorway, it is marked with a prescribed traffic sign.

Express road, in accordance with the international definition from the Glossary for Transport Statistics (UNECE, ITF and Eurostat – 4th edition), is a public road specially built and intended for the traffic of motor vehicles, having one or two non-adjoining carriage ways for traffic, with crossings with roads at two or more levels (railways or tramways), without stop lane. The express road is marked with a prescribed traffic sign.

State road is a public road that connects the whole territory of the Republic of Croatia and connects it with the network of main European roads.

County road is a public road that connects the territory of one or more counties.

Local road is a public road which belongs to the network of county roads and connects the territories of a town (city) and/or municipality.

E-road is a public road included in the international road network under international agreements.

Data on registered motor vehicles and trailers are supplied by the Ministry of the Interior of the Republic of Croatia.

Data on vehicles registered for the first time include brand new vehicles as well as second-hand vehicles registered in the Republic of Croatia.

Motor vehicle is a vehicle that drives by using its own means of propulsion, except for the vehicles on rails.

Moped is a two or three wheeled road vehicle, which is fitted with an engine having a cylinder capacity of less than 50 cc and a maximum authorised speed not more than 50 km/hour.

Motorcycle is a two wheeled road motor vehicle with or without side-car, including motor scooter, or three-wheeled motor vehicle not exceeding 400 kg.

Quadricycle is a motor vehicle on four wheels with the empty vehicle mass not exceeding 400 kg if it is intended for the transport of persons or 550 kg if it is intended for the transport of goods, and with the motor power not exceeding 15 kW.

Passenger car is a road motor vehicle intended for the carriage of passengers, which has, except a seat for a driver, maximum eight seats.

Bus is a road motor vehicle intended for carriage of passengers, which has, except a seat for a driver, more than eight seats.

Teretno vozilo jest svako motorno vozilo koje je namijenjeno prijevozu robe.

Radni stroj jest vozilo na motorni pogon kojem je osnovna namjena obavljanje određenih radova vlastitim uređajima i opremom (kombajn, valjak, kosilica, buldožer, viličar, kopač rovova i sl.).

Radno vozilo jest bilo koje teretno vozilo ili priključno vozilo na koje su ugrađeni uređaji ili oprema za obavljanje radova tako da se na vozilu ne može prevoziti nikakav drugi teret.

Traktor je vozilo na motorni pogon konstruirano da vuče, potiskuje ili nosi izmjenjiva oruđa odnosno da služi za pogon takvih oruđa ili za vuču priključnih vozila.

Priključno vozilo jest vozilo namijenjeno da ga vuče vozilo na motorni pogon, bilo da je konstruirano kao prikolica ili kao poluprikolica.

Prikolica je priključno vozilo konstruirano tako da ukupnu masu preko svojih osovina prenosi na kolnik.

Poluprikolica je priključno vozilo bez prednje osovine konstruirano tako da dio ukupne mase prenosi na vučno vozilo preko svojega prednjeg dijela kojim se oslanja na vučno vozilo.

Komentar

Broj vozača vozila na motorni pogon u Republici Hrvatskoj u 2013. iznosio je 2 287 341, što je porast od 0,9% u odnosu na 2012. Od ukupnog broja vozača, 8,2% ih je mlađe od 25 godina, dok najveći udio prema razredima starosti zauzimaju vozači od 35 do 44 godine te iznose 21,9%. Od ukupnog broja vozača, žene čine 39,9% te se je njihov broj povećao u odnosu na 2012. za 1,5%.

U 2013. u Republici Hrvatskoj bilo je registrirano 1 869 370 cestovnih motornih vozila i 33 260 priključnih vozila. Od ukupno registriranih motornih vozila, najbrojnija su osobna vozila, koja iznose 1 448 299, što je porast od 0,2% u odnosu na 2012. U ukupnom broju registriranih motornih vozila osobna vozila iznose 77,5%.

U 2013. u Republici Hrvatskoj prvi put su registrirana 64 692 cestovna motorna vozila i 2 819 priključnih vozila. Od ukupnog broja prvi put registriranih motornih vozila, najbrojnija su osobna vozila koja su iznosila 46 563, što je porast od 14,1% u odnosu na 2012. U ukupnom broju prvi put registriranih motornih vozila, osobna vozila iznose 72,0%. U odnosu na 2012., porast je zabilježen u broju prvih registracija radnih strojeva za 73,5%, autobusa za 62,7% i teretnih vozila za 39,4%.

Goods road vehicle is a motor vehicle intended for the carriage of goods.

Work engine is a motor vehicle with the basic purpose of doing particular activity with its own mechanisms and equipment (combine, roller, haymaker, bulldozer, forklift truck, excavator, etc.)

Work vehicle is any goods vehicle or trailer with fitted mechanisms or equipment for doing activities in such a way that no other goods can be carried.

Tractor is a motor vehicle designed for hauling, pushing and carrying exchangeable tools or for running these tools or for hauling trailers.

Trailer is a goods road vehicle designed to be hauled by a road motor vehicle, irrespective of whether it is designed as a trailer or a semi-trailer.

Trailer is a goods road vehicle designed in such way that its total loaded weight rests on the road with its axles.

Semi-trailer is a goods road vehicle with no front axle, designed in such a way that a part of the vehicle and substantial part of its loaded weight rests on the road tractor.

Commentary

The number of drivers of motor vehicles in the Republic of Croatia in 2013 amounted to 2 287 341, which was the increase of 0.9% compared to 2012. Out of the total number of drivers, 8.2% were under 25 years of age, while the drivers aged 35 to 44 had the major share by age groups, 21.9%. Out of the total number of drivers, women made 39.9%, which means that their number increased by 1.5% compared to 2012.

In 2013, there were 1 869 370 registered motor vehicles and 33 260 trailers in the Republic of Croatia. Out of the total number of registered motor vehicles, passenger cars amounted to 1 448 299, which was the increase of 0.2% compared to 2012. The share of passenger cars in the total number of registered motor vehicles was 77.5%.

In 2013, as much as 64 692 motor vehicles and 2 819 trailers were registered for the first time in the Republic of Croatia. Out of the total number of first registrations, passenger cars amounted to 46 563, which was the increase of 14.1% compared to 2012. The share of passenger cars in the total number of first registrations was 72.0%. The increase was recorded in the number of first registrations of work vehicles (73.5%), buses (62.7%) and goods vehicles (39.4%).

3.1. CESTOVNA INFRASTRUKTURA ROAD INFRASTRUCTURE

km

	2009.	2010.	2011.	2012. ¹⁾	2013.	
Ukupno	29 343	29 333	29 410	26 690	26 820	Total
Autoceste	1 244	1 244	1 254	1 254	1 295	Motorways
Od toga brze ceste	146	118	53	53	53	Of which express roads
Državne ceste	6 813	6 811	6 843	6 581	6 711	State roads
Županijske ceste	10 939	10 936	10 967	9 809	9 720	County roads
Lokalne ceste	10 347	10 342	10 346	9 046	9 094	Local roads
Od ukupnoga:						Out of total:
Suvremeni kolnik	26 559	26 611	26 779	24 212	24 406	Paved
E-ceste	2 251	2 238	2 250	2 251	2 200	E-roads

1) Vidi Izvore i metode prikupljanja podataka, obuhvat i definicije.

1) See Sources and methods of data collection, coverage and definitions

3.2. VOZAČI VOZILA NA MOTORNI POGON PREMA SPOLU I STAROSTI DRIVERS OF ROAD MOTOR VEHICLES, BY SEX AND AGE

Godine starosti Age	Ukupno Total			Spol Sex					
				muškarci Men			žene Women		
	2011.	2012.	2013.	2011.	2012.	2013.	2011.	2012.	2013.
Ukupno Total	2 250 877	2 267 892	2 287 341	1 365 253	1 369 665	1 375 415	885 624	898 227	911 926
Do 18 Up to 18	12 256	11 024	11 012	8 465	7 544	7 461	3 791	3 480	3 551
19 – 24	197 065	186 225	176 192	115 663	110 130	104 622	81 402	76 095	71 570
25 – 34	501 424	495 360	488 665	273 749	269 756	265 714	227 675	225 604	222 951
35 – 44	493 007	496 480	501 552	275 221	275 153	276 316	217 786	221 327	225 236
45 – 54	477 335	480 263	481 917	287 062	286 246	284 381	190 273	194 017	197 536
55 – 64	380 134	393 634	406 483	248 719	254 965	260 730	131 415	138 669	145 753
65 godina i više 65 and over	189 656	204 906	221 520	156 374	165 871	196 191	33 282	39 035	45 329

Izvor: Ministarstvo unutarnjih poslova

Source: Ministry of the Interior

3.3. REGISTRIRANA CESTOVNA MOTORNA I PRIKLJUČNA VOZILA PREMA VRSTAMA VOZILA REGISTERED ROAD MOTOR VEHICLES AND TRAILERS, BY TYPE OF VEHICLES

	2009.	2010.	2011.	2012.	2013.	
Mopedi	120 792	114 563	112 166	98 975	96 471	Mopeds
Motocikli	63 691	62 210	62 876	58 006	58 311	Motorcycles
Četverocikli	1 916	1 835	1 906	1 796	1 860	Quadricycles
Osobna vozila	1 532 549	1 515 449	1 518 278	1 445 220	1 448 299	Passenger cars
Autobusi	5 071	4 877	4 841	4 655	4 789	Buses
Teretna vozila ¹⁾	164 761	157 731	154 884	141 567	141 491	Goods vehicles ¹⁾
Traktori	108 825	105 573	107 074	106 436	110 360	Tractors
Radni strojevi	7 605	7 349	7 380	7 086	7 789	Work engines
Priključna vozila	35 257	33 574	33 434	31 221	33 260	Trailers

1) U teretna vozila uključena su i radna vozila.

1) Work vehicles are included in the category Goods vehicles.

Izvor: Ministarstvo unutarnjih poslova

Source: Ministry of the Interior

3.4. PRVI PUT REGISTRIRANA CESTOVNA MOTORNA I PRIKLJUČNA VOZILA PREMA VRSTAMA VOZILA
FIRST REGISTRATION OF ROAD MOTOR VEHICLES AND TRAILERS, BY TYPE OF VEHICLES

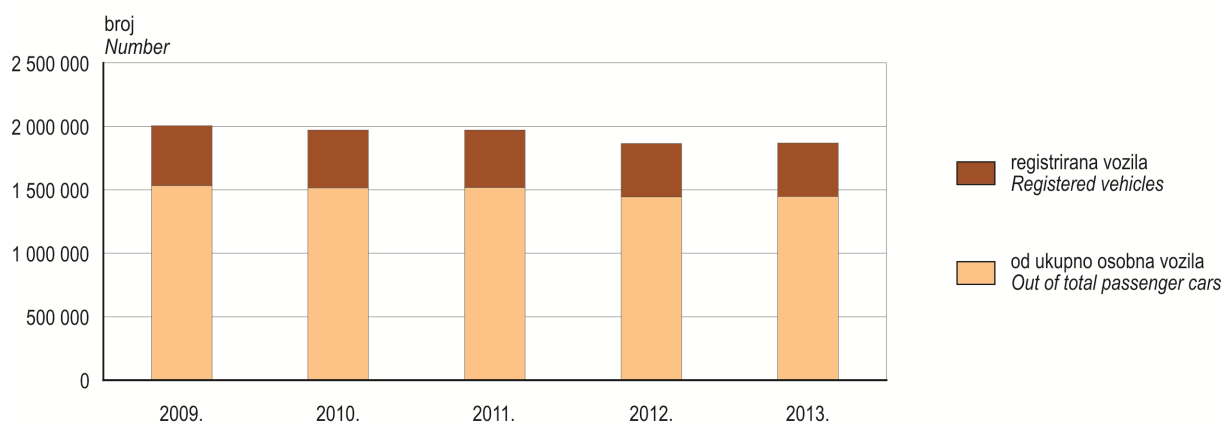
	2009.	2010.	2011.	2012.	2013.	
Mopedi	10 570	6 442	5 352	4 050	3 141	Mopeds
Motocikli	4 717	2 851	2 726	2 397	2 028	Motorcycles
Četverocikli	488	278	273	255	234	Quadricycles
Osobna vozila	53 252	46 209	48 883	40 825	46 563	Passenger cars
Autobusi	484	195	173	217	353	Buses
Teretna vozila ¹⁾	6 780	4 996	5 198	5 218	7 272	Goods vehicles ¹⁾
Traktori	4 373	3 050	3 239	3 196	4 020	Tractors
Radni strojevi	567	362	446	623	1 081	Work engines
Priključna vozila	2 033	1 639	1 679	1 738	2 819	Trailers

1) U teretna vozila uključena su i radna vozila.

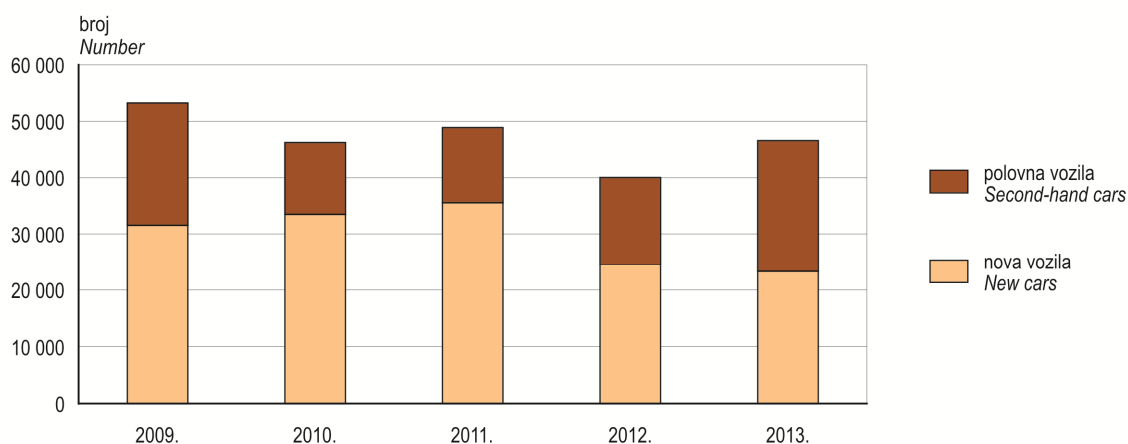
1) Work vehicles are included in the category Goods vehicles.

Izvor: Ministarstvo unutarnjih poslova
Source: Ministry of the Interior

G-3.1. REGISTRIRANA CESTOVNA MOTORNA VOZILA OD 2009. DO 2013.
REGISTERED ROAD MOTOR VEHICLES, 2009 – 2013



G-3.2. PRVA REGISTRACIJA OSOBNIH VOZILA OD 2009. DO 2013.
FIRST REGISTRATION OF PASSENGER CARS, 2009 – 2013



4. CESTOVNI PRIJEVOZ PUTNIKA

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o cestovnom prijevozu putnika autobusima prikupljeni su tromjesečnim statističkim istraživanjem.

Podaci o cestovnom prijevozu putnika odnose se na rad poslovnih subjekata (pravnih i fizičkih osoba) koji se bave prijevozom putnika autobusima i na rad poslovnih subjekata koji imaju dozvolu za obavljanje linijskog prijevoza putnika. Uključeni su aktivni poslovni subjekti koji su razvrstani u području H NKD-a 2007., razred 49.39 Ostali kopneni prijevoz putnika u Statističkome poslovnom registru Državnog zavoda za statistiku.

U pojedinim tablicama može se dogoditi da ukupni zbroj ne odgovara zbroju pojedinačnih podataka zbog zaokruživanja.

Komentar

U cestovnom prijevozu ukupno su prevezene 54 292 tisuće putnika u 2013., što je za 3,8% više nego u 2012.

Udio međunarodnog prijevoza u ukupnom prijevozu putnika kreće se od 3,8% u 2009. do 4,1% u 2013.

4. ROAD TRANSPORT OF PASSENGERS

Sources and methods of data collection, coverage and definitions

Data on the road transport of passengers were collected through the quarterly statistical survey.

Data on the road transport of passengers refer to the activity of business entities (legal entities and natural persons) engaged in the transport of passengers by buses as well as to the activity of business entities that have a concession for performing the public line transport of passengers. Included are active business entities classified in the Statistical Business Register of the Croatian Bureau of Statistics in the NKD 2007. section H, class 49.39 Other passenger land transport n. e. c.

In certain tables, it may happen that the sum total does not equal the sum of individual figures due to the rounding.

Commentary

In the road transport, the total of 54 292 thousand passengers were transported in 2013, which was by 3.8% more than in 2012.

The share of the international transport in the total passenger transport ranged from 3.8% in 2009 to 4.1% in 2013.

4.1. CESTOVNI PRIJEVOZ PUTNIKA ROAD TRANSPORT OF PASSENGERS

	Autobusi Buses		Prijeđeni kilometri vozila, tis. Kilometres travelled, '000	Prevezeni putnici, tis. Passengers carried, '000		Putnički kilometri, tis. Passenger-kilometres, '000	
	broj Number	sjedala Seats		ukupno Total	u međunarodnom prijevozu In international transport	ukupno Total	u međunarodnom prijevozu In international transport
2009.	2 039	94 472	147 643	58 493	2 227	3 437 996	463 085
2010.	2 049	97 113	145 010	56 419	2 466	3 284 418	536 197
2011.	2 065	93 841	145 503	52 561	2 100	3 145 021	499 888
2012.	2 114	95 250	144 694	52 293	2 347	3 249 078	518 592
2013.	2 118	98 135	155 884	54 292	2 205	3 506 977	505 016

4.2. AUTOBUSI U CESTOVNOM PRIJEVOZU PUTNIKA BUSES IN ROAD TRANSPORT OF PASSENGERS

	2009.	2010.	2011.	2012.	2013.	
Autobusi – ukupno, broj	2 039	2 049	2 065	2 114	2 118	Buses – total, number
Sjedala	94 472	97 113	93 841	95 250	98 135	Number of seats
Prosječan broj sjedala	46,3	47,4	45,4	45,1	46,3	Average number of seats
Broj putničkih mjesta (sjedeca i stajaca)	109 221	110 002	105 651	106 103	109 128	Number of passenger places (seats and standing places)
Snaga, kW	424 782	444 005	436 702	444 222	489 618	Power, kW

CESTOVNI PRIJEVOZ PUTNIKA
ROAD TRANSPORT OF PASSENGERS

4.3. PRIJEĐENI KILOMETRI I PREVEZENI PUTNICI U CESTOVNOM PRIJEVOZU PUTNIKA
KILOMETRES TRAVELLED AND PASSENGERS CARRIED IN ROAD TRANSPORT OF PASSENGERS

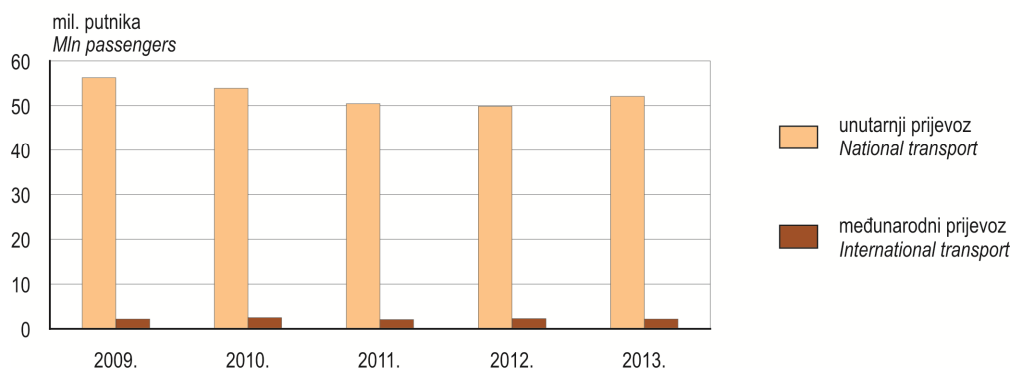
mil.
Mln

	2009.	2010.	2011.	2012.	2013.	
Prijeđeni km autobusa	147,6	145,0	145,5	144,7	155,9	Kilometres travelled by buses
Prijeđeni km autobusa s putnicima	140,3	138,3	137,6	136,9	147,0	Kilometres travelled by buses with passengers
Prevezeni putnici	58,5	56,4	52,6	52,3	54,3	Passengers carried
Unutarnji prijevoz	56,3	53,9	50,5	49,9	52,1	National transport
Međunarodni prijevoz	2,2	2,5	2,1	2,3	2,2	International transport
Putnički km	3 438	3 284	3 145	3 249	3 507	Passenger-kilometres
Unutarnji prijevoz	2 975	2 748	2 645	2 730	3 002	National transport
Međunarodni prijevoz	463	536	500	519	505	International transport

4.4. ZAPOSLENI U CESTOVNOM PRIJEVOZU PUTNIKA
EMPLOYEES IN ROAD TRANSPORT OF PASSENGERS

	2009.	2010.	2011.	2012.	2013.	
Zaposleni – ukupno	5 072	5 021	4 552	4 573	4 671	Employees – total
Zaposleni u cestovnom prijevozu	3 853	3 911	3 843	4 163	4 557	Employees in road transport
Od toga vozači	2 588	2 616	2 573	2 647	2 730	Out of that drivers
Zaposleni u drugim djelatnostima	1 219	1 110	709	410	114	Employees in other activities

G-4.1. CESTOVNI PRIJEVOZ PUTNIKA OD 2009. DO 2013.
ROAD TRANSPORT OF PASSENGERS, 2009 – 2013



5. CESTOVNI PRIJEVOZ ROBE

Izvori i metode prikupljanja podataka, obuhvat i definicije

Metodologija za istraživanje o cestovnom prijevozu robe provodi se u skladu s metodološkim pravilima i načelima Statističkog ureda Europske unije (Eurostat), u skladu s Uredbom EU-a br. 70/12 od 18. siječnja 2012. o statističkim izvješćima koja se odnose na prijevoz robe cestom i pripadajućim uredbama.

Istraživanje o cestovnom prijevozu robe jest tjedno statističko istraživanje koje se provodi metodom uzorka kontinuirano tijekom cijele godine. Cilj istraživanja cestovnog prijevoza robe jest prikupljanje, obrada i objavljivanje podataka o obujmu prijevoza robe cestom, poslovnim subjektima koji se bave prijevozom robe, bilo javnim prijevozom ili prijevozom za vlastite potrebe.

Istraživanje se provodi metodom stratificiranog uzorka, a stratum čine teretna vozila nosivosti veća od 3,5 t (razvrstana prema razredima nosivosti) i vučna vozila (teglači). Statistička jedinica promatranja jest izabrano cestovno teretno motorno vozilo (uključujući teglače) nosivosti veće od 3 500 kg i registrirano u Ministarstvu unutarnjih poslova. Izvještajne jedinice jesu poslovni subjekti (pravne i fizičke osobe) koji su vlasnici ili korisnici cestovnoga teretnoga motornog vozila izabrana uzorkom. Razdoblje promatranja jest razdoblje od jednog tjedna (od ponedjeljka do nedjelje).

Osnovni registar za izbor i formiranje osnovnog skupa i uzorka jest Registar registriranih motornih i priključnih vozila, koji vodi Ministarstvo unutarnjih poslova.

Izbor uzorka obavlja se tromjesečno, s najnovijim stanjem vozila u registru MUP-a. Nakon primitka podataka o registriranim vozilima od MUP-a iz obuhvata se izdvajaju registrarske oznake vozila malih nosivosti ili određenih oblika karoserija koje nisu predmet istraživanja te se obavlja uparivanje sa Statističkim poslovnim registrom i drugim konzultacijskim bazama zbog preuzimanja adresnih i drugih podataka o korisnicima ili vlasnicima vozila te njihovoj djelatnosti. Na tako pripremljenom osnovnom skupu obavlja se odabir uzorka. U svakom tromjesečju u uzorak je izabrano 2 600 vozila. Uzorak za svako tromjesečje za svaki stratum izabran je na sistemski slučajni način.

Javni cestovni prijevoz (prijevoz uz naknadu ili nagradu) jest prijevoz koji se obavlja uz naknadu u ime trećih osoba.

Prijevoz za vlastite potrebe jest prijevoz koji bez naknade obavljaju pravne ili fizičke osobe radi zadovoljavanja proizvodnih ili uslužnih potreba u sklopu svojih djelatnosti.

Unutarnji cestovni prijevoz obuhvaća cestovni prijevoz između dvaju mjesta (mjesta utovara i mjesta istovara) smještenih u Republici Hrvatskoj.

Međunarodni cestovni prijevoz obuhvaća cestovni prijevoz između mjesta utovara u Republici Hrvatskoj i mjesta istovara u inozemstvu i obratno.

Prijevoz u inozemstvu jest međunarodni cestovni prijevoz koji obavlja cestovno prijevozno sredstvo registrirano u Republici Hrvatskoj. Mjesto utovara i mjesto istovara robe nalaze se u inozemstvu.

Težina prevezene robe odnosi se na ukupnu težinu robe sa svim pakiranjima. Tara težina kontejnera, izmjenjivih sanduka i paleta je isključena.

Opasna roba razvrstana je u razrede utvrđene Europskim dogovorom u vezi s međunarodnim prijevozom opasnih tvari cestom (ADR).

Prijeđeni kilometar jest mjerna jedinica koja izražava kretanje cestovnoga prijevoznog sredstva na udaljenosti od jednoga kilometra.

Tonski kilometar jest mjerna jedinica koja izražava učinak prijevoza jedne tone robe cestom na udaljenosti od jednoga kilometra. Udaljenost koja se uzima u obzir jest stvarno prijeđena udaljenost, od mjesta polazišta do mjesta odredišta.

5. ROAD TRANSPORT OF GOODS

Sources and methods of data collection, coverage and definitions

Methodology of the statistical Survey on Road Transport of Goods is in accordance with methodological rules and principles of the Statistical Office of the European Communities (Eurostat) and the EU Regulation No. 70/12 of 18 January 2012 concerning statistical reports on road transport of goods and all implementing Regulations.

The Survey on Road Transport of Goods is a weekly statistical survey conducted continuously throughout the year on a sample basis. The objective of the survey is to collect, process and disseminate data on the volume of road transport of goods as well as data on business entities conducting the transport of goods, either for hire or reward or for own account.

The survey is conducted by using the stratified sample method in which strata are freight vehicles with carrying capacity of over 3.5 t (sorted by classes of carrying capacity) and tractive vehicles (road tractors). A statistical monitoring unit is a selected freight road vehicle (including road tractors) with a loading capacity of over 3 500 kg that are registered with the Ministry of the Interior. Reporting units are business entities (legal entities and natural persons) who own or just use a freight road vehicle selected into the sample. Monitoring period is one week (Monday to Sunday).

The main register for choosing and creating of a basic population and sample is the Register of Motor Vehicles and Trailers kept by the Ministry of the Interior.

A sample selection is done on quarterly basis, including the latest situation of vehicles registered with the Ministry of the Interior. After receiving data on registered vehicles from the Ministry of the Interior, numbers of licence plates of vehicles with low carrying capacity and specific types of vehicles allocated from the coverage are separated from the coverage, after which the pairing up of the data with the Statistical Business Register and other consulting databases are done in order to take over addresses and other data on vehicle users or owners and their activities. The sample selection is then made on thus defined population. In each quarter, 2 600 vehicles were chosen into the sample. The sample for each quarter and for each stratum was chosen by a systematic random method.

Transport for hire and reward comprises the transport for remuneration, of persons or goods, on behalf of third parties.

Transport for own account is a transport conducted without hire or reward by legal entities and natural persons in order to satisfy production or service needs within the framework of their activities.

National road transport comprises the road transport between two places (a place of loading and a place of unloading) located in the Republic of Croatia.

International road transport comprises the road transport between place of loading in the Republic of Croatia and a place of unloading abroad and vice versa.

Cross-trade road transport comprises the international road transport performed by a road motor vehicle registered in the Republic of Croatia. A place of loading and a place of unloading are abroad.

Weight of transported goods refers to the total weight of goods including all packagings. The tare weight of containers, swap bodies and pallets is excluded.

Dangerous goods comprise categories of dangerous goods as defined by the European Agreement Concerning the International Carriage of Dangerous Goods by Road (ADR).

Kilometre travelled is a unit of measure representing the movement of road motor vehicle over one kilometre.

Tonne-kilometre is a unit of measure representing the transport of one tonne over a distance of one kilometre. The distance taken into account is the actually travelled distance, from a specified point of origin to a specified point of destination.

CESTOVNI PRIJEVOZ ROBE ROAD TRANSPORT OF GOODS

U pojedinim tablicama može se dogoditi da ukupni zbroj ne odgovara zbroju pojedinačnih podataka zbog zaokruživanja.

Agregirani podaci kod kojih postoji razlog za povjerljivost (zbog malog broja jedinica, pravila dominantnosti ili sekundarne povjerljivosti) u skladu sa Zakonom o službenoj statistici (NN, br. 103/3., 75/09. i 59/12.) tretiraju se kao takvi i ne objavljuju se. Zbog povjerljivosti se podaci o opasnoj robi više ne objavljuju.

Ime zemlje odgovara kratkom imenu države ili zemlje prema Uputi o upotrebi slovnih kratica i brojčanih oznaka za države i zemlje i novčane jedinice u platnom prometu s inozemstvom (NN, br. 75/07, 95/08. i 28/09., 67/09. i 122/10.).

Komentar

U cestovnom prijevozu robe u 2013. prevezeno je 67 500 tisuća tona, i to u unutarnjem prijevozu 87,5%, a u međunarodnome 12,5%. Od ukupno prevezene robe, u javnom prijevozu prevezeno je 48,7%, dok je za vlastite potrebe prevezeno 51,3%. Od 32 884 tisuće tona prevezene robe u javnom prijevozu, 70,0% su prevezle pravne osobe, a 30,0% fizičke osobe.

Prema vrsti robe, u 2013. je najviše prevezeno metalnih rudača i ostalih rudarskih proizvoda (39,9%), prehrambenih proizvoda (12,6%), ostalih nemetalnih proizvoda (11,6%) te drva i proizvoda od drva i papira (9,1%).

Prema udaljenosti, najviše je robe prevezeno na relacijama do 49 km, a prema vrsti pakiranja kao kruta rasuta roba i paletizirani teret.

U međunarodnom prijevozu najviše robe došlo je iz Italije, Bosne i Hercegovine i Slovenije, a otišlo prema Italiji, Sloveniji i Mađarskoj. Prema vrsti robe, najviše je dopremljeno prehrambenih proizvoda, a otpremljeno drva i proizvoda od drva te prehrambenih proizvoda.

In certain tables, it may happen that the sum total does not equal the sum of individual figures due to the rounding.

In line with the Official Statistics Act (NN, Nos 103/03, 75/09 and 59/12), aggregated data for which there exists the reason for confidentiality (due to a small number of units, dominance or secondary confidentiality rules) are treated as such and therefore not published.

A country name corresponds to a shortened name of a state or country according to the Instructions on the Use of Letter Abbreviations and Numerical Codes for States and Countries and Currencies in the Foreign Payment System (NN, Nos 75/07, 95/08 and 28/09, 67/09 and 122/10).

Commentary

In the road transport of goods in 2013, there were 67 500 thousand tonnes carried, 87.5% in the national and 12.5% in the international transport. Out of the total amount of goods carried, 48.7% were carried in the transport for hire or reward and 51.3% in the transport for own account. Out of 32 884 thousand tonnes of goods carried in the transport for hire or reward, 70.0% were carried by legal entities and 30.0% by natural persons.

According to the type of goods, metal ores and other mining (39.9%), food products (12.6%), other non-metallic mineral products (11.6%) and wood and products of wood and paper (9.1%) were the most frequently carried goods in 2013.

According to the distance, the majority of goods were transported at a distance up to 49 kilometres and, by type of packaging, as solid bulk and palletised goods.

In the international transport, the majority of goods were received from Italy, Bosnia and Herzegovina and Slovenia, and dispatched to Italy, Slovenia and Hungary. According to the type of goods, food products were the most frequently received goods, while wood and products of wood as well as food products were the most frequently dispatched goods.

5.1. CESTOVNI PRIJEVOZ ROBE ROAD TRANSPORT OF GOODS

	Ukupno <i>Total</i>	Unutarnji prijevoz <i>National transport</i>	Međunarodni prijevoz <i>International transport</i>			
			ukupno <i>Total</i>	otišlo u strane zemlje <i>Dispatched to foreign countries</i>	došlo iz stranih zemalja <i>Received from foreign countries</i>	prijevoz u inozemstvu <i>Cross-trade transport</i>
Tis. tona <i>'000 t</i>						
2009.	92 847	85 358	7 489	3 335	3 438	716
2010.	74 967	67 126	7 841	3 435	3 683	723
2011.	74 645	66 332	8 313	3 449	4 122	742
2012.	65 439	57 971	7 468	3 118	3 438	912
2013.	67 500	59 090	8 410	3 537	3 627	1 245
Mil. tonskih kilometara <i>Mln tonne-kilometres</i>						
2009.	9 429	5 125	4 304	1 773	1 852	679
2010.	8 780	4 547	4 233	1 685	1 781	767
2011.	8 926	4 374	4 552	1 832	1 985	735
2012.	8 649	4 145	4 504	1 685	1 848	972
2013.	9 133	4 284	4 849	1 819	1 857	1 173

5.2. CESTOVNI PRIJEVOZ ROBE PREMA VRSTI VLASNIKA ILI KORISNIKA PRIJEVOZNIH SREDSTAVA
ROAD TRANSPORT OF GOODS, BY TYPE OF OWNER OR USER OF VEHICLE

	Ukupno Total			Javni prijevoz For hire or reward			Prijevoz za vlastite potrebe For own account		
	ukupno Total	pravne osobe Legal entities	fizičke osobe Natural persons	ukupno Total	pravne osobe Legal entities	fizičke osobe Natural persons	ukupno Total	pravne osobe Legal entities	fizičke osobe Natural persons

Tis. tona
'000 tonnes

2009.	92 847	71 134	21 713	42 652	24 020	18 632	50 195	47 114	3 081
2010.	74 967	58 316	16 651	34 001	19 656	14 345	40 966	38 660	2 306
2011.	74 645	59 237	15 408	34 617	21 706	12 911	40 028	37 531	2 497
2012.	65 439	54 493	10 946	31 694	22 327	9 367	33 745	32 166	1 579
2013.	67 500	57 475	10 024	32 884	24 015	8 869	34 616	33 460	1 156

Mil. tonskih kilometara
Mln tonne-kilometres

2009.	9 429	6 814	2 615	7 142	4 657	2 485	2 287	2 157	130
2010.	8 780	6 336	2 444	6 582	4 236	2 346	2 198	2 100	98
2011.	8 926	6 762	2 164	6 842	4 773	2 068	2 085	1 989	96
2012.	8 649	6 786	1 863	6 801	5 022	1 779	1 848	1 764	84
2013.	9 133	7 479	1 654	7 320	5 708	1 612	1 813	1 772	42

5.3. JAVNI CESTOVNI PRIJEVOZ ROBE PREMA VRSTAMA PRIJEVOZA
ROAD TRANSPORT OF GOODS FOR HIRE OR REWARD, BY TYPE OF TRANSPORT

	Ukupno Total	Unutarnji prijevoz National transport	Međunarodni prijevoz International transport			
			ukupno Total	otišlo u strane zemlje Dispatched to foreign countries	došlo iz stranih zemalja Received from foreign countries	prijevoz u inozemstvu Cross-trade transport

Tis. tona
'000 tonnes

2009.	42 652	35 681	6 971	3 040	3 215	716
2010.	34 001	26 992	7 009	3 117	3 169	723
2011.	34 617	26 965	7 652	3 195	3 715	742
2012.	31 694	24 900	6 794	2 825	3 057	912
2013.	32 884	24 907	7 976	3 303	3 428	1 245

Mil. tonskih kilometara
Mln tonne-kilometres

2009.	7 142	3 028	4 114	1 674	1 761	679
2010.	6 582	2 596	3 986	1 571	1 648	767
2011.	6 842	2 524	4 317	1 721	1 861	735
2012.	6 801	2 507	4 293	1 580	1 742	972
2013.	7 320	2 633	4 687	1 746	1 768	1 173

5.4. CESTOVNI PRIJEVOZ ROBE ZA VLASTITE POTREBE PREMA VRSTAMA PRIJEVOZA
ROAD TRANSPORT OF GOODS FOR OWN ACCOUNT, BY TYPE OF TRANSPORT

	Ukupno Total	Unutarnji prijevoz National transport	Međunarodni prijevoz International transport			
			ukupno Total	otišlo u strane zemlje Dispatched to foreign countries	došlo iz stranih zemalja Received from foreign countries	prijevoz u inozemstvu Cross-trade transport

Tis. tona
'000 tonnes

2009.	50 195	49 677	518	295	223	-
2010.	40 966	40 134	832	318	514	-
2011.	40 028	39 367	661	254	407	-
2012.	33 745	33 071	674	293	381	-
2013.	34 616	34 183	433	234	200	-

Mil. tonskih kilometara
Mln tonne-kilometres

2009.	2 287	2 097	190	99	91	-
2010.	2 198	1 951	247	114	133	-
2011.	2 085	1 850	235	111	124	-
2012.	1 848	1 637	211	105	106	-
2013.	1 813	1 651	163	74	89	-

5.5. CESTOVNI PRIJEVOZ ROBE PREMA VRSTAMA ROBE U 2013.
ROAD TRANSPORT OF GOODS, BY TYPE OF GOODS, 2013

tis. tona
'000 tonnes

	Ukupno Total	Javni prijevoz For hire or reward	Za vlastite potrebe For own account	
Ukupno	67 500	32 884	34 616	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	3 741	2 408	1 333	Products of agriculture, hunting and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	380	292	89	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	26 948	10 035	16 913	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	8 532	5 080	3 452	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	212	150	62	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvna celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	6 149	3 962	2 186	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	2 640	1 720	920	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	2 009	1 334	674	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	7 827	3 709	4 118	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	1 944	1 326	618	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	1 401	590	811	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	419	289	130	Transport equipment
Namještaj i ostala proizvedena roba d. n.	481	341	140	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	3 194	697	2 497	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	156	64	92	Mail, parcels
Oprema i materijali za prijevoz robe	987	460	527	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	7	-	7	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	418	371	47	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	54	54	-	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
Ostala roba d. n.	-	-	-	Other goods n. e. c.

5.6. OSTVARENI TONSKI KILOMETRI U CESTOVNOM PRIJEVOZU ROBE PREMA VRSTAMA ROBE U 2013.
TONNE-KILOMETRES PERFORMED IN ROAD TRANSPORT OF GOODS, BY TYPE OF GOODS, 2013

mil. tkm
Mln tkm

	Ukupno Total	Javni prijevoz For hire or reward	Za vlastite potrebe For own account	
Ukupno	9 133	7 320	1 813	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	745	581	164	Products of agriculture, hunting and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	40	28	12	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	975	576	399	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	1 929	1 584	345	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	109	99	10	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	1 224	1 066	158	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	406	322	85	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	733	625	108	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	987	769	218	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	726	650	75	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	354	302	53	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	177	170	7	Transport equipment
Namještaj i ostala proizvedena roba d. n.	188	160	27	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	191	108	83	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	39	16	23	Mail, parcels
Oprema i materijali za prijevoz robe	141	99	42	Equipment and material utilized in the transport of goods
Kretanje robe prilikom preseljenja kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	1	-	1	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	140	137	3	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	27	27	-	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
Ostala roba d. n.	-	-	-	Other goods n. e. c.

5.7. UNUTARNJI CESTOVNI PRIJEVOZ ROBE PREMA VRSTAMA ROBE U 2013.
NATIONAL ROAD TRANSPORT OF GOODS, BY TYPE OF GOODS, 2013

tis. tona
'000 tonnes

	Ukupno Total	Javni prijevoz For hire or reward	Za vlastite potrebe For own account	
Ukupno	59 090	24 907	34 183	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	3 218	1 944	1 274	Products of agriculture, hunting and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	372	284	89	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	26 213	9 322	16 891	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	7 236	3 868	3 367	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	89	30	59	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	4 460	2 314	2 146	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	2 330	1 411	919	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	1 122	531	590	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	6 913	2 845	4 068	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	1 047	484	564	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	1 085	280	805	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	245	117	128	Transport equipment
Namještaj i ostala proizvedena roba d. n.	298	165	133	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	3 019	537	2 483	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	156	64	92	Mail, parcels
Oprema i materijali za prijevoz robe	912	392	521	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	7	-	7	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	332	285	47	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	35	35	-	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
Ostala roba d. n.	-	-	-	Other goods n. e. c.

5.8. OSTVARENI TONSKI KILOMETRI U UNUTARNJEMU CESTOVNOM PRIJEVOZU ROBE PREMA VRSTAMA ROBE U 2013.
TONNE-KILOMETRES PERFORMED IN NATIONAL ROAD TRANSPORT OF GOODS, BY TYPE OF GOODS, 2013

mil. tkm
Mln tkm

	Ukupno Total	Javni prijevoz For hire or reward	Za vlastite potrebe For own account	
Ukupno	4 284	2 633	1 651	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	367	239	128	Products of agriculture, hunting and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	37	25	12	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	800	404	396	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	1 033	723	310	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	15	5	10	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	346	195	150	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	317	232	85	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	175	103	72	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	549	343	207	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	122	70	52	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	98	48	51	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	22	16	6	Transport equipment
Namještaj i ostala proizvedena roba d. n.	56	30	26	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	122	41	81	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	39	16	23	Mail, parcels
Oprema i materijali za prijevoz robe	103	64	40	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	1	-	1	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	70	67	3	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	11	11	-	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
Ostala roba d. n.	-	-	-	Other goods n. e. c.

5.9. MEĐUNARODNI CESTOVNI PRIJEVOZ ROBE PREMA VRSTAMA ROBE U 2013.
INTERNATIONAL ROAD TRANSPORT OF GOODS, BY TYPE OF GOODS, 2013

tis. tona
'000 tonnes

	Ukupno Total	Javni prijevoz For hire or reward	Za vlastite potrebe For own account	
Ukupno	8 410	7 977	433	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	523	464	59	Products of agriculture, hunting, and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	8	8	-	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	735	713	23	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	1 296	1 212	85	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	123	120	3	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	1 689	1 648	40	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	309	309	-	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	887	803	84	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	914	864	50	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	897	842	54	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	316	310	6	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	174	172	2	Transport equipment
Namještaj i ostala proizvedena roba d. n.	183	176	7	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	175	160	14	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	1	-	1	Mail, parcels
Oprema i materijali za prijevoz robe	75	68	6	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	-	-	-	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	86	86	-	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	19	19	-	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 - 16.
Ostala roba d. n.	-	-	-	Other goods n. e. c.

5.10. OSTVARENI TONSKI KILOMETRI U MEĐUNARODNOME CESTOVNOM PRIJEVOZU ROBE PREMA VRSTAMA ROBE U 2013.
TONNE-KILOMETRES PERFORMED IN INTERNATIONAL ROAD TRANSPORT OF GOODS, BY TYPE OF GOODS, 2013

mil. tkm
Mln tkm

	Ukupno Total	Javni prijevoz For hire or reward	Za vlastite potrebe For own account	
Ukupno	4 849	4 687	162	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	378	342	36	Products of agriculture, hunting, and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	3	3	-	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	175	172	3	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	896	861	35	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	94	94	-	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	878	871	8	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	90	90	-	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	558	522	36	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	438	426	11	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	604	580	23	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	256	254	2	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	155	154	1	Transport equipment
Namještaj i ostala proizvedena roba d. n.	132	130	1	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	69	67	2	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	0	-	0	Mail, parcels
Oprema i materijali za prijevoz robe	38	35	2	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	-	-	-	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	70	70	-	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	16	16	-	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 - 16.
Ostala roba d. n.	-	-	-	Other goods n. e. c.

5.11. CESTOVNI PRIJEVOZ ROBE PREMA VRSTAMA KAROSERIJE VOZILA
ROAD TRANSPORT OF GOODS, BY BODY TYPE OF VEHICLES

	2009.	2010.	2011.	2012.	2013.	
Tis. tona <i>'000 tonnes</i>						
Ukupno	92 847	74 967	74 645	65 439	67 500	<i>Total</i>
Otvorena vozila – ravna/s ceradom	23 252	20 612	20 602	20 019	20 313	<i>Open box-flat/drop-sided</i>
Druga zatvorena vozila	2 532	1 979	1 759	2 010	2 063	<i>Other closed box</i>
Hladnjače	3 209	3 944	4 136	4 552	4 646	<i>Temperature-controlled box</i>
Kiperi	46 851	32 861	35 173	26 892	29 097	<i>Tipper</i>
Vozila za prijevoz živih životinja	137	164	164	176	267	<i>Livestock carrier</i>
Cisterne	7 955	7 941	6 238	6 305	5 812	<i>Tanker</i>
Ostala vozila	8 911	7 466	6 573	5 486	5 302	<i>Other body type</i>
Teretna vozila i teretna vozila s prikolicom	59 916	46 062	45 909	38 771	38 244	<i>Rigid vehicles</i>
Otvorena vozila – ravna/s ceradom	9 802	8 069	9 084	8 430	8 413	<i>Open box-flat/drop-sided</i>
Druga zatvorena vozila	2 454	1 915	1 749	1 922	z	<i>Other closed box</i>
Hladnjače	1 613	1 874	2 017	2 320	2 022	<i>Temperature-controlled box</i>
Kiperi	33 855	23 866	25 017	18 926	19 289	<i>Tipper</i>
Vozila za prijevoz živih životinja	112	158	110	136	z	<i>Livestock carrier</i>
Cisterne	3 735	3 579	2 076	2 203	1 665	<i>Tanker</i>
Ostala vozila	8 345	6 601	5 856	4 833	4 606	<i>Other body type</i>
Tegljači s poluprikolicom	32 931	28 905	28 736	26 668	29 255	<i>Articulated vehicles</i>
Otvorena vozila – ravna/s ceradom	13 450	12 543	11 518	11 588	11 899	<i>Open box-flat/drop-sided</i>
Druga zatvorena vozila	78	64	10	87	z	<i>Other closed box</i>
Hladnjače	1 596	2 070	2 119	2 232	2 623	<i>Temperature-controlled box</i>
Kiperi	12 996	8 995	10 156	7 966	9 808	<i>Tipper</i>
Vozila za prijevoz živih životinja	25	6	54	39	z	<i>Livestock carrier</i>
Cisterne	4 220	4 362	4 162	4 102	4 147	<i>Tanker</i>
Ostala vozila	566	865	717	653	696	<i>Other body type</i>
Mil. tonskih kilometara <i>Min tonne-kilometres</i>						
Ukupno	9 429	8 780	8 926	8 649	9 133	<i>Total</i>
Otvorena vozila – ravna/s ceradom	5 516	4 926	4 859	4 901	5 064	<i>Open box-flat/drop-sided</i>
Druga zatvorena vozila	189	155	161	186	186	<i>Other closed box</i>
Hladnjače	726	1 096	1 142	1 294	1 388	<i>Temperature-controlled box</i>
Kiperi	1 533	1 185	1 242	954	1 020	<i>Tipper</i>
Vozila za prijevoz živih životinja	23	21	52	40	62	<i>Livestock carrier</i>
Cisterne	986	890	1 007	905	945	<i>Tanker</i>
Ostala vozila	456	507	464	369	468	<i>Other body type</i>
Teretna vozila i teretna vozila s prikolicom	2 896	2 506	2 496	2 240	2 313	<i>Rigid vehicles</i>
Otvorena vozila – ravna/s ceradom	1 264	1 046	1 082	1 035	1 023	<i>Open box-flat/drop-sided</i>
Druga zatvorena vozila	168	141	155	164	z	<i>Other closed box</i>
Hladnjače	142	209	228	200	213	<i>Temperature-controlled box</i>
Kiperi	773	567	542	431	429	<i>Tipper</i>
Vozila za prijevoz živih životinja	8	14	23	25	z	<i>Livestock carrier</i>
Cisterne	194	166	128	120	124	<i>Tanker</i>
Ostala vozila	347	363	338	265	317	<i>Other body type</i>
Tegljači s poluprikolicom	6 533	6 274	6 430	6 409	6 820	<i>Articulated vehicles</i>
Otvorena vozila – ravna/s ceradom	4 252	3 880	3 777	3 867	4 041	<i>Open box-flat/drop-sided</i>
Druga zatvorena vozila	21	14	6	22	z	<i>Other closed box</i>
Hladnjače	584	887	914	1 095	1 175	<i>Temperature-controlled box</i>
Kiperi	760	618	700	523	591	<i>Tipper</i>
Vozila za prijevoz živih životinja	15	7	29	15	z	<i>Livestock carrier</i>
Cisterne	792	724	879	785	821	<i>Tanker</i>
Ostala vozila	109	144	125	104	152	<i>Other body type</i>

5.12. PRIJEĐENI KILOMETRI U CESTOVNOM PRIJEVOZU ROBE PREMA SVRSI PRIJEVOZA
KILOMETRES TRAVELLED IN ROAD TRANSPORT OF GOODS, BY PURPOSE OF TRANSPORT

tis. km
'000 km

	Ukupno Total			Javni prijevoz For hire or reward			Za vlastite potrebe For own account		
	ukupno Total	s robom Loaded	bez robe Empty	ukupno Total	s robom Loaded	bez robe Empty	ukupno Total	s robom Loaded	bez robe Empty
2009.	950 972	630 152	320 820	614 754	432 257	182 497	336 218	197 895	138 323
2010.	878 782	594 368	284 414	562 507	402 336	160 171	316 275	192 032	124 243
2011.	890 126	611 112	279 014	572 321	418 643	153 678	317 805	192 469	125 336
2012.	860 241	603 130	257 111	569 450	422 519	146 931	290 791	180 611	110 180
2013.	883 041	624 819	258 222	602 656	450 234	152 422	280 385	174 585	105 800

5.13. PRIJEĐENI KILOMETRI U CESTOVNOM PRIJEVOZU ROBE PREMA STAROSTI VOZILA
KILOMETRES TRAVELLED IN ROAD TRANSPORT OF GOODS, BY AGE OF VEHICLES

mil. km
Mln km

Starost vozila	2009.		2010.		2011.		2012.		2013.		Age of vehicles
	kamioni i kamioni s prikolicom Lorries and lorries with trailer	tegljači i tegljači s polu- prikolicom Road tractors and road tractors with semi-trailer	kamioni i kamioni s prikolicom Lorries and lorries with trailer	tegljači i tegljači s polu- prikolicom Road tractors and road tractors with semi-trailer	kamioni i kamioni s prikolicom Lorries and lorries with trailer	tegljači i tegljači s polu- prikolicom Road tractors and road tractors with semi-trailer	kamioni i kamioni s prikolicom Lorries and lorries with trailer	tegljači i tegljači s polu- prikolicom Road tractors and road tractors with semi-trailer	kamioni i kamioni s prikolicom Lorries and lorries with trailer	tegljači i tegljači s polu- prikolicom Road tractors and road tractors with semi-trailer	
Ukupno	470	481	415	464	419	472	388	472	391	493	Total
Manje od 1 godine	2	3	1	7	8	14	4	8	3	9	Under 1 year
1 godina	29	84	6	11	9	23	18	22	14	21	1 year
2 godine	41	60	37	82	12	10	8	23	15	29	2 years
3 godine	39	40	42	70	44	78	10	12	6	32	3 years
4 do 5 godina	56	59	60	70	81	137	89	180	60	112	4 – 5 years
6 do 7 godina	63	74	54	71	57	67	57	79	85	145	6 – 7 years
8 do 9 godina	51	70	45	58	45	59	42	59	49	56	8 – 9 years
10 do 11 godina	60	53	50	45	44	36	41	39	43	37	10 – 11 years
12 do 13 godina	40	28	45	37	41	30	42	25	34	25	12 – 13 years
14 do 15 godina	24	4	24	7	32	13	37	19	34	16	14 – 15 years
16 do 17 godina	16	2	12	2	14	1	14	2	21	8	16 – 17 years
18 do 19 godina	10	3	10	1	8	1	7	2	10	z	18 – 19 years
20 i više godina	38	2	29	2	23	2	20	2	16	z	20 and more years

5.14. CESTOVNI PRIJEVOZ ROBE PREMA UDALJENOSTI
ROAD TRANSPORT OF GOODS, BY DISTANCE CARRIED

	Ukupno Total	< 49 km	50 – 149 km	150 – 499 km	> 500 km
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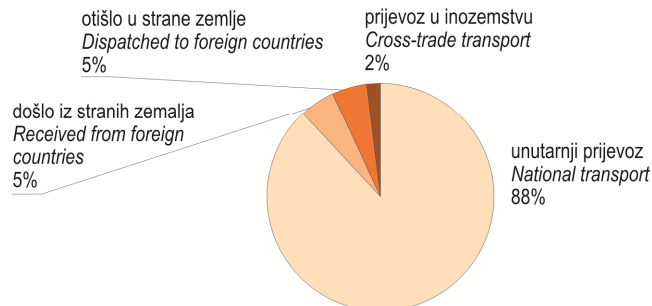
Tis. tona
'000 tonnes

2009.	92 847	58 344	18 717	11 806	3 980
2010.	74 967	42 718	16 396	12 250	3 603
2011.	74 645	43 160	15 627	11 782	4 076
2012.	65 439	36 099	13 452	12 043	3 845
2013.	67 500	36 809	14 230	12 221	4 239

Mil. tonskih kilometara
Mln tonne-kilometres

2009.	9 429	1 032	1 513	3 317	3 567
2010.	8 780	763	1 310	3 346	3 361
2011.	8 926	758	1 241	3 239	3 688
2012.	8 649	643	1 083	3 279	3 644
2013.	9 133	661	1 135	3 374	3 962

G-5.1. STRUKTURA CESTOVNOG PRIJEVOZA ROBE PREMA VRSTI PRIJEVOZA U 2013.
STRUCTURE OF ROAD GOODS TRANSPORT, BY TYPE OF TRANSPORT, 2013



5.15. CESTOVNI PRIJEVOZ ROBE PREMA VRSTI PAKIRANJA U 2013.
ROAD TRANSPORT OF GOODS, BY TYPE OF PACKAGING, 2013

	Ukupno Total	Javni prijevoz For hire or reward	Za vlastite potrebe For own account	
Tis. tona '000 tonnes				
Ukupno	67 500	32 884	34 616	Total
Tekuća rasuta roba	4 193	2 657	1 535	Liquid bulk
Kruta rasuta roba	36 512	14 672	21 840	Solid bulk
20' i veće teretne jedinice (kontejneri i izmjenjivi sanduci)	271	206	65	20 ft and higher units (containers and swap bodies)
Ostale teretne jedinice	73	z	z	Other freight containers
Paletizirana roba	16 894	10 518	6 376	Palletised goods
Viseća roba	77	43	34	Pre-slung goods
Pokretne jedinice s vlastitim pogonom, žive životinje	1 117	421	696	Mobile, self-propelled units, live animals
Ostale pokretne jedinice	237	z	z	Other mobile units
Ostale skupine tereta	8 125	4 298	3 827	Other cargo types

Mil. tonskih kilometara Mln tonne-kilometres				
Ukupno	9 133	7 320	1 813	Total
Tekuća rasuta roba	633	521	112	Liquid bulk
Kruta rasuta roba	1 812	1 193	619	Solid bulk
20' i veće teretne jedinice (kontejneri i izmjenjivi sanduci)	71	65	6	20 ft and higher units (containers and swap bodies)
Ostale teretne jedinice	13	z	z	Other freight containers
Paletizirana roba	5 084	4 368	716	Palletised goods
Viseća roba	30	23	6	Pre-slung goods
Pokretne jedinice s vlastitim pogonom, žive životinje	247	171	77	Mobile, self-propelled units, live animals
Ostale pokretne jedinice	39	z	z	Other mobile units
Ostale skupine tereta	1 204	940	264	Other cargo types

5.16. CESTOVNI PRIJEVOZ ROBE PREMA ZEMLJAMA UTOVARA
ROAD TRANSPORT OF GOODS, BY COUNTRY OF LOADING

tis. tona
'000 tonnes

	2009.	2010.	2011.	2012.	2013.	
Ukupno	3 438	3 683	4 122	3 438	3 627	Total
Albanija	-	-	0	-	1	Albania
Austrija	367	370	412	394	348	Austria
Belgija	50	14	66	74	97	Belgium
Bosna i Hercegovina	443	432	657	351	616	Bosnia and Herzegovina
Bugarska	4	5	4	4	-	Bulgaria
Crna Gora	3	-	0	8	-	Montenegro
Češka	19	42	62	82	74	Czech Republic
Danska	14	4	-	7	6	Denmark
Finska	-	-	1	-	-	Finland
Francuska	42	44	57	73	40	France
Grčka	-	5	4	3	2	Greece
Italija	969	1 004	1 070	897	815	Italy
Letonija	-	-	4	1	-	Latvia
Litva	-	-	8	-	-	Lithuania
Luksemburg	-	-	-	-	4	Luxembourg
Mađarska	234	368	301	239	338	Hungary
Makedonija	-	-	5	8	10	FYR Macedonia
Malta	0	-	-	-	-	Malta
Nizozemska	39	85	103	91	93	Netherlands
Njemačka	370	319	332	336	371	Germany
Poljska	22	44	44	45	46	Poland
Rumunjska	11	15	20	21	12	Romania
Rusija	5	4	-	-	4	Russian Federation
Slovačka	45	30	42	29	33	Slovakia
Slovenija	589	628	648	547	587	Slovenia
Srbija	140	225	239	182	82	Serbia
Španjolska	50	33	33	22	34	Spain
Švedska	5	-	-	-	4	Sweden
Švicarska	6	4	5	10	7	Switzerland
Turska	-	1	1	4	2	Turkey
Ujedinjena Kraljevina	6	7	4	9	4	United Kingdom
Ukrajina	5	-	-	0	-	Ukraine

5.17. OSTVARENI TONSKI KILOMETRI U CESTOVNOM PRIJEVOZU ROBE PREMA ZEMLJAMA UTOVARA
TONNE-KILOMETRES PERFORMED IN ROAD TRANSPORT OF GOODS, BY COUNTRY OF LOADING

mil. tkm
Mln tkm

	2009.	2010.	2011.	2012.	2013.	
Ukupno	1 852	1 781	1 985	1 848	1 857	Total
Albanija	-	-	0	-	-	Albania
Austrija	172	154	155	145	138	Austria
Belgija	73	19	90	106	134	Belgium
Bosna i Hercegovina	69	62	98	61	89	Bosnia and Herzegovina
Bugarska	2	6	3	4	-	Bulgaria
Crna Gora	3	-	0	4	-	Montenegro
Češka	12	31	45	57	45	Czech Republic
Danska	22	6	-	12	10	Denmark
Finska	-	-	2	-	-	Finland
Francuska	71	71	79	106	60	France
Grčka	-	6	6	4	4	Greece
Italija	516	483	529	439	412	Italy
Letonija	-	-	8	2	-	Latvia
Litva	-	-	13	-	-	Lithuania
Luksemburg	-	-	-	-	5	Luxembourg
Mađarska	81	111	93	80	102	Hungary
Makedonija	-	-	6	6	7	FYR Macedonia
Malta	0	-	-	-	-	Malta
Nizozemska	56	118	149	126	131	Netherlands
Njemačka	392	341	327	343	381	Germany
Poljska	24	47	50	47	46	Poland
Rumunjska	10	16	17	19	9	Romania
Rusija	19	11	-	-	12	Russian Federation
Slovačka	27	16	22	17	22	Slovakia
Slovenija	126	142	160	127	120	Slovenia
Srbija	41	55	55	63	33	Serbia
Španjolska	105	65	64	48	70	Spain
Švedska	10	-	-	-	6	Sweden
Švicarska	6	4	5	9	8	Switzerland
Turska	-	3	1	5	3	Turkey
Ujedinjena Kraljevina	10	14	8	17	9	United Kingdom
Ukrajina	5	-	-	0	-	Ukraine

5.18. CESTOVNI PRIJEVOZ ROBE PREMA ZEMLJAMA ISTOVARA
ROAD TRANSPORT OF GOODS, BY COUNTRY OF UNLOADING

tis. tona
'000 tonnes

	2009.	2010.	2011.	2012.	2013.	
Ukupno	3 335	3 435	3 449	3 118	3 537	Total
Albanija	3	4	-	-	2	Albania
Austrija	226	249	319	376	357	Austria
Belgija	22	16	18	21	33	Belgium
Bjelorusija	0	-	-	-	5	Belarus
Bosna i Hercegovina	340	246	208	170	170	Bosnia and Herzegovina
Bugarska	6	1	3	4	3	Bulgaria
Crna Gora	52	34	52	52	63	Montenegro
Češka	6	33	44	49	45	Czech Republic
Danska	5	14	-	7	8	Denmark
Estonija	-	-	-	0	-	Estonia
Finska	-	-	2	-	-	Finland
Francuska	65	65	96	84	59	France
Grčka	6	-	2	2	11	Greece
Irska	-	-	-	-	1	Ireland
Italija	933	926	895	704	915	Italy
Letonija	5	-	-	-	1	Latvia
Lihtenštajn	-	-	1	-	-	Liechtenstein
Litva	-	-	4	3	-	Lithuania
Luksemburg	-	-	-	2	-	Luxembourg
Mađarska	278	281	356	291	451	Hungary
Makedonija	-	8	4	10	6	FYR Macedonia
Nizozemska	24	60	40	34	43	Netherlands
Norveška	6	5	4	-	4	Norway
Njemačka	343	185	264	292	276	Germany
Poljska	26	21	36	31	49	Poland
Portugal	-	-	-	0	1	Portugal
Rumunjska	40	33	13	38	22	Romania
Rusija	7	-	18	16	7	Russian Federation
Slovačka	16	13	26	17	27	Slovakia
Slovenija	491	900	636	604	661	Slovenia
Srbija	384	273	328	228	221	Serbia
Španjolska	2	17	16	13	15	Spain
Švedska	2	1	12	8	10	Sweden
Švicarska	30	8	5	33	28	Switzerland
Turska	-	-	14	6	5	Turkey
Ujedinjena Kraljevina	15	38	29	22	36	United Kingdom
Ukrajina	2	4	4	1	1	Ukraine

5.19. OSTVARENI TONSKI KILOMETRI U CESTOVNOM PRIJEVOZU ROBE PREMA ZEMLJAMA ISTOVARA
TONNE-KILOMETRES PERFORMED IN ROAD TRANSPORT OF GOODS, BY COUNTRY OF UNLOADING

mil. tkm
Mln tkm

	2009.	2010.	2011.	2012.	2013.	
Ukupno	1 773	1 685	1 832	1 685	1 819	Total
Albanija	3	3	-	-	1	Albania
Austrija	91	106	133	144	147	Austria
Belgija	32	21	27	32	48	Belgium
Bjelorusija	0	-	-	-	9	Belarus
Bosna i Hercegovina	85	73	51	50	47	Bosnia and Herzegovina
Bugarska	4	1	3	4	3	Bulgaria
Crna Gora	30	19	25	24	27	Montenegro
Češka	4	28	33	36	28	Czech Republic
Danska	8	22	-	11	14	Denmark
Estonija	-	-	-	1	-	Estonia
Finska	-	-	6	-	-	Finland
Francuska	96	93	120	114	73	France
Grčka	6	-	2	2	12	Greece
Irska	-	-	-	-	2	Ireland
Italija	534	468	436	363	451	Italy
Letonija	8	-	-	-	2	Latvia
Lihtenštajn	-	-	1	-	-	Liechtenstein
Litva	-	-	7	6	-	Lithuania
Luksemburg	-	-	-	2	-	Luxembourg
Mađarska	80	80	82	78	114	Hungary
Makedonija	-	4	2	8	4	FYR Macedonia
Nizozemska	33	85	57	43	59	Netherlands
Norveška	12	10	10	-	8	Norway
Njemačka	351	186	276	290	277	Germany
Poljska	30	19	43	33	47	Poland
Portugal	-	-	-	1	2	Portugal
Rumunjska	35	37	11	30	23	Romania
Rusija	21	-	45	40	16	Russian Federation
Slovačka	9	9	15	7	14	Slovakia
Slovenija	97	174	142	131	124	Slovenia
Srbija	133	114	152	98	99	Serbia
Španjolska	3	37	32	27	34	Spain
Švedska	3	2	26	14	22	Sweden
Švicarska	31	8	4	33	27	Switzerland
Turska	-	-	21	15	8	Turkey
Ujedinjena Kraljevina	31	77	59	47	73	United Kingdom
Ukrajina	3	9	11	1	3	Ukraine

5.20. PODACI O PRECIZNOSTI PROCJENA
DATA ON PRECISION OF ESTIMATES

	2009.		2010.		2011.		2012.		2013.		
	tone Tonnes	tonski kilometri Tonne -kilometres	tone Tonnes	tonski kilometri Tonne -kilometres	tone Tonnes	tonski kilometri Tonne -kilometres	tone Tonnes	tonski kilometri Tonne -kilometres	tone Tonnes	tonski kilometri Tonne -kilometres	
Koeficijent varijacije, %	2,16	1,65	1,93	1,66	2,00	1,52	1,91	1,48	1,80	1,46	Coefficient of variation, %

6. CESTOVNE PROMETNE NESREĆE

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o cestovnim prometnim nesrećama dobiveni su od Ministarstva unutarnjih poslova Republike Hrvatske.

Podaci o broju poginulih i ozlijeđenih osoba u prometnim nesrećama obuhvaćaju sve sudionike prometnih nesreća na teritoriju Republike Hrvatske bez obzira na državljanstvo. Osobom poginulom u prometnoj nesreći smatra se svaka osoba smrtno stradala na mjestu nesreće i umrla unutar 30 dana od posljedica nesreće na teritoriju Republike Hrvatske, bez obzira na državljanstvo.

Komentar

Cestovne prometne nesreće s nastradalim osobama u 2013. iznosile su 11 225, što je pad za 4,7% u odnosu na 2012. Najviše nesreća dogodilo se unutar naseljenih područja te čine 80,3% od ukupnog broja.

Broj nastradalih osoba u cestovnim prometnim nesrećama u 2013. iznosio je 15 642, što je za 4,6% manje nego u 2012. Broj poginulih i ozlijeđenih osoba najniži je u posljednjih pet godina.

Broj poginulih osoba u cestovnim prometnim nesrećama u 2013. iznosio je 368 i pokazuje pad od 6,4%. Najviše poginulih bilo je od 25 do 64 godine starosti, što je pad za 13,3% u odnosu na 2012. Broj poginulih do 25 godina pokazuje porast od 18,2% u odnosu na 2012.

Broj ozlijeđenih osoba u cestovnim prometnim nesrećama u 2013. iznosio je 15 274 i pokazuje pad od 4,6% u odnosu na 2012. Najveći broj ozlijeđenih osoba prouzročen je nesrećama između vozila te čini 65,5% od ukupnog broja ozlijeđenih. Najviše ozlijeđenih bilo je od 25 do 64 godine starosti, što je pad za 4,6% u odnosu na 2012. Broj ozlijeđenih do 25 godina pokazuje pad od 5,7% u odnosu na 2012.

Osobe pod utjecajem alkohola sudjelovale su u 2 238 prometnih nesreća u kojima je poginulo 57, a ozlijeđeno je 1 605 osoba.

6. ROAD TRAFFIC ACCIDENTS

Sources and methods of data collection, coverage and definitions

Data on road traffic accidents were supplied by the Ministry of the Interior of the Republic of Croatia.

Data on killed and injured persons in traffic accidents cover all participants of traffic accidents on the territory of the Republic of Croatia, irrespective of their citizenship. A person killed in a traffic accident is any person killed on the spot or died on the territory of the Republic of Croatia within 30 days from effects of a traffic accident, irrespective of citizenship.

Commentary

In 2013, there were 11 225 traffic accidents involving personal injury, which was by 4.7% less than in 2012. The majority of accidents happened inside built-up areas and made 80.3% of the total number.

The number of persons injured in road traffic accidents in 2013 amounted to 15 642, which was by 4.6% less than in 2012. It was the lowest number of killed and injured persons in the last five years.

The number of persons killed in road traffic accidents amounted in 2013 to 368, showing the decrease of 6.4%. The majority of killed persons were aged 25 to 64 years, which was the decrease of 13.3% compared to 2012. The number of killed persons up to 25 years of age shows the increase of 18.2% compared to 2012.

The number of persons injured in road traffic accidents amounted in 2013 to 15 274, which was the decrease of 4.6%. The majority of persons were injured in multi-vehicle accidents, that is, 65.5% of the total number. The majority of injured persons were aged 25 to 64 years, which was the decrease of 4.6% compared to 2012. The number of injured persons up to 25 years of age shows the decrease of 5.7% compared to 2012.

Persons under the influence of alcohol were involved in 2 238 traffic accidents in which 57 persons were killed and 1 605 were injured.

6.1. CESTOVNE PROMETNE NESREĆE
ROAD TRAFFIC ACCIDENTS

	Prometne nesreće s nastradalim osobama Traffic accidents involving personal injury	Poginule i ozlijeđene osobe Killed and injured persons		
		ukupno Total	poginuli Killed	ozlijeđeni Injured
2009.	15 730	22 471	548	21 923
2010.	13 272	18 759	426	18 333
2011.	13 228	18 483	418	18 065
2012.	11 773	16 403	393	16 010
2013.	11 225	15 642	368	15 274

Izvor: Ministarstvo unutarnjih poslova
Source: Ministry of the Interior

CESTOVNE PROMETNE NESREĆE
ROAD TRAFFIC ACCIDENTS

6.2. CESTOVNE PROMETNE NESREĆE PREMA VREMENU KAD SU SE DOGODILE I UVJETIMA
ROAD TRAFFIC ACCIDENTS, BY TIME OF OCCURRENCE AND CONDITIONS

	Prometne nesreće s nastradalim osobama <i>Traffic accidents involving personal injury</i>		Poginule i ozlijeđene osobe <i>Killed and injured persons</i>					
			ukupno <i>Total</i>		poginuli <i>Killed</i>		ozlijeđeni <i>Injured</i>	
	2012.	2013.	2012.	2013.	2012.	2013.	2012.	2013.
Ukupno <i>Total</i>	11 773	11 225	16 403	15 642	393	368	16 010	15 274
Prema lokacijama <i>By location</i>								
Autoceste <i>Motorways</i>	395	358	799	706	45	42	754	664
Unutar naseljenih područja (bez autocesta) <i>Within built-up areas (without motorways)</i>	9 425	9 009	12 562	12 151	230	213	12 332	11 938
Izvan naseljenih područja (bez autocesta) <i>Inside built-up areas (without motorways)</i>	1 953	1 858	3 042	2 785	118	113	2 924	2 672
Prema mjesecima <i>By months</i>								
Siječanj <i>January</i>	779	631	1 130	934	18	20	1 112	914
Veljača <i>February</i>	568	676	798	964	14	14	784	950
Ožujak <i>March</i>	823	722	1 162	1 040	26	24	1 136	1 016
Travanj <i>April</i>	896	890	1 273	1 184	26	19	1 247	1 165
Svibanj <i>May</i>	1 084	982	1 488	1 342	33	30	1 455	1 312
Lipanj <i>June</i>	1 157	1 032	1 595	1 387	45	34	1 550	1 353
Srpanj <i>July</i>	1 348	1 288	1 863	1 791	46	43	1 817	1 748
Kolovoz <i>August</i>	1 329	1 296	1 850	1 876	39	39	1 811	1 837
Rujan <i>September</i>	1 101	1 068	1 473	1 477	40	45	1 433	1 432
Listopad <i>October</i>	977	949	1 355	1 303	38	45	1 317	1 258
Studenj <i>November</i>	858	789	1 216	1 113	31	24	1 185	1 089
Prosinac <i>December</i>	853	902	1 200	1 231	37	31	1 163	1 200
Prema danima u tjednu <i>By days in week</i>								
Od ponedjeljka do četvrtka <i>From Monday to Thursday</i>	6 555	6 435	8 814	8 697	175	190	8 639	8 507
Petak <i>Friday</i>	1 918	1 766	2 639	2 432	61	54	2 578	2 378
Subota <i>Saturday</i>	1 821	1 671	2 691	2 491	84	62	2 607	2 429
Nedjelja <i>Sunday</i>	1 479	1 353	2 259	2 022	73	62	2 186	1 960
Prema stupnju osvjetljenja <i>By degree of lighting</i>								
Dnevno svjetlo <i>Daylight</i>	8 355	8 110	11 403	11 129	201	219	11 202	10 910
Sumrak <i>Dusk</i>	186	198	244	255	9	9	235	246
Mrak <i>Darkness</i>	3 232	2 917	4 756	4 258	183	140	4 573	4 118
Prema stanju na prometnicama <i>By situation on roads</i>								
Suha površina kolnika <i>Dry road surface</i>	9 331	8 227	12 819	11 250	321	276	12 498	10 974
Ostalo (mokra površina, površina pokrivena ledom itd.) <i>Other (wet surface, icy surface etc.)</i>	2 442	2 998	3 584	4 392	72	92	3 512	4 300

Izvor: Ministarstvo unutarnjih poslova
Source: Ministry of the Interior

6.3. OSOBE NASTRADALE U CESTOVNIM PROMETNIM NESREĆAMA PREMA VRSTAMA
INJURED PERSONS IN ROAD TRAFFIC ACCIDENTS, BY TYPE

	Poginule i ozlijeđene osobe Killed and injured persons					
	ukupno Total		poginuli Killed		ozlijeđeni Injured	
	2012.	2013.	2012.	2013.	2012.	2013.
Ukupno Total	16 403	15 642	393	368	16 010	15 274
Nesreće između vozila i pješaka Accidents between vehicle and pedestrian	1 646	1 634	66	64	1 580	1 570
Jednostrana automobilska nesreća Single road vehicle accidents	4 163	3 828	160	126	4 003	3 702
Nesreće između vozila Multi-vehicle accidents	10 594	10 180	167	178	10 427	10 002
Sudari straga Rear-end collisions	2 599	2 443	17	13	2 582	2 430
Sudari zbog raskrižja ili zavoja Collisions due to crossing or turning	3 212	3 201	32	31	3 180	3 170
Sudari sprijeda Head-on collisions	2 596	2 528	79	81	2 517	2 447
Ostalo – uključujući sudare s parkiranim vozilima Other collisions including collisions with parked vehicles	2 187	2 008	39	53	2 148	1 955
Nesreće u naseljenim područjima – ukupno Accidents within built-up areas – total	12 562	12 151	230	213	12 332	11 938
Nesreće između vozila i pješaka Accidents between vehicle and pedestrian	1 576	1 568	49	53	1 527	1 515
Jednostrana automobilska nesreća Single road vehicle accidents	2 433	2 294	83	59	2 350	2 235
Nesreće između vozila Multi-vehicle accidents	8 553	8 289	98	101	8 455	8 188
Sudari straga Rear-end collisions	2 008	1 890	5	3	2 003	1 887
Sudari zbog raskrižja ili zavoja Collisions due to crossing or turning	2 763	2 803	22	25	2 741	2 778
Sudari sprijeda Head-on collisions	1 890	1 887	41	36	1 849	1 851
Ostalo – uključujući sudare s parkiranim vozilima Other collisions including collisions with parked vehicles	1 892	1 709	30	37	1 862	1 672

Izvor: Ministarstvo unutarnjih poslova
Source: Ministry of the Interior

6.4. OSOBE POGINULE I OZLIJEĐENE U CESTOVNIM PROMETNIM NESREĆAMA
KILLED AND INJURED PERSONS IN ROAD TRAFFIC ACCIDENTS

	Poginule osobe <i>Killed persons</i>						Ozlijeđene osobe <i>Injured persons</i>					
	ukupno <i>Total</i>			od toga vozači <i>Drivers</i>			ukupno <i>Total</i>			od toga vozači <i>Drivers</i>		
	2011.	2012.	2013.	2011.	2012.	2013.	2011.	2012.	2013.	2011.	2012.	2013.
Ukupno <i>Total</i>	418	393	368	269	251	215	18 065	16 010	15 274	10 970	9 718	9 191
Manje od 6 godina <i>Up to 6 years</i>	4	1	3	-	-	-	345	317	262	11	6	4
6 – 9 godina <i>6 – 9 years</i>	2	2	4	-	-	-	408	365	382	42	34	31
10 – 14 godina <i>10 – 14 years</i>	8	5	3	3	1	-	626	511	511	138	108	110
15 – 17 godina <i>15 – 17 years</i>	14	10	10	5	3	6	750	628	567	215	203	144
18 – 20 godina <i>18 – 20 years</i>	32	20	27	18	11	10	1 589	1 151	1 191	888	603	579
21 – 24 godine <i>21 – 24 years</i>	49	28	31	36	19	24	2 002	1 727	1 519	1 333	1 089	974
25 – 64 godine <i>25 – 64 years</i>	235	248	215	177	178	136	10 897	9 971	9 515	7 630	7 067	6 711
65 godina i više <i>65 years and over</i>	74	79	75	30	39	39	1 441	1 336	1 325	711	607	637
Nepoznato <i>Unknown</i>	-	-	-	-	-	-	7	4	2	2	1	1
Pješaci <i>Pedestrians</i>	71	72	69	-	-	-	1 834	1 631	1 625	-	-	-
Manje od 6 godina <i>Up to 6 years</i>	2	-	1	-	-	-	82	66	61	-	-	-
6 – 9 godina <i>6 – 9 years</i>	-	2	2	-	-	-	157	135	142	-	-	-
10 – 14 godina <i>10 – 14 years</i>	3	2	2	-	-	-	190	156	137	-	-	-
15 – 17 godina <i>15 – 17 years</i>	1	-	1	-	-	-	147	131	122	-	-	-
18 – 20 godina <i>18 – 20 years</i>	3	1	2	-	-	-	86	84	95	-	-	-
21 – 24 godine <i>21 – 24 years</i>	1	2	1	-	-	-	78	76	88	-	-	-
25 – 64 godine <i>25 – 64 years</i>	26	33	33	-	-	-	708	618	591	-	-	-
65 godina i više <i>65 years and over</i>	35	32	27	-	-	-	384	365	389	-	-	-
Nepoznato <i>Unknown</i>	-	-	-	-	-	-	2	-	-	-	-	-
Vozači i putnici na biciklima <i>Drivers and passengers on bicycles</i>	28	21	23	28	21	23	1 171	1 133	1 097	1 147	1 127	1 083
Manje od 6 godina <i>Up to 6 years</i>	-	-	-	-	-	-	14	7	7	8	6	3
6 – 9 godina <i>6 – 9 years</i>	-	-	-	-	-	-	46	35	32	40	34	31
10 – 14 godina <i>10 – 14 years</i>	2	1	-	2	1	-	119	93	106	116	92	100
15 – 17 godina <i>15 – 17 years</i>	1	-	-	1	-	-	90	79	67	85	78	65
18 – 20 godina <i>18 – 20 years</i>	2	-	1	2	-	1	49	48	49	48	48	49
21 – 24 godine <i>21 – 24 years</i>	1	-	-	1	-	-	56	67	50	55	67	50
25 – 64 godine <i>25 – 64 years</i>	9	11	11	9	11	11	599	637	631	598	635	631
65 godina i više <i>65 years and over</i>	13	9	11	13	9	11	198	167	155	197	167	154
Nepoznato <i>Unknown</i>	-	-	-	-	-	-	-	-	-	-	-	-

6.4. OSOBE POGINULE I OZLIJEĐENE U CESTOVNIM PROMETNIM NESREĆAMA
KILLED AND INJURED PERSONS IN ROAD TRAFFIC ACCIDENTS

(nastavak)
(continued)

	Poginule osobe <i>Killed persons</i>						Ozlijeđene osobe <i>Injured persons</i>					
	ukupno <i>Total</i>			od toga vozači <i>Drivers</i>			ukupno <i>Total</i>			od toga vozači <i>Drivers</i>		
	2011.	2012.	2013.	2011.	2012.	2013.	2011.	2012.	2013.	2011.	2012.	2013.
Vozači i putnici na mopedima <i>Drivers and passengers on mopeds</i>	10	16	14	9	16	14	1 130	1 047	876	1 020	960	807
Manje od 6 godina <i>Up to 6 years</i>	-	-	-	-	-	-	1	-	-	-	-	-
6 – 9 godina <i>6 – 9 years</i>	-	-	-	-	-	-	1	3	1	-	-	-
10 – 14 godina <i>10 – 14 years</i>	-	-	-	-	-	-	25	16	11	13	7	6
15 – 17 godina <i>15 – 17 years</i>	-	1	1	-	1	1	67	63	39	51	53	28
18 – 20 godina <i>18 – 20 years</i>	2	-	2	2	-	2	123	85	92	106	70	78
21 – 24 godine <i>21 – 24 years</i>	4	-	3	3	-	3	162	143	102	141	121	89
25 – 64 godine <i>25 – 64 years</i>	4	9	7	4	9	7	686	670	581	647	645	554
65 godina i više <i>65 years and over</i>	-	6	1	-	6	1	65	67	50	62	64	52
Nepoznato <i>Unknown</i>	-	-	-	-	-	-	-	-	-	-	-	-
Vozači i putnici na motociklima <i>Drivers and passengers on motorcycles</i>	76	62	49	70	57	45	1 479	1 234	1 172	1 268	1 040	1 011
Manje od 6 godina <i>Up to 6 years</i>	-	-	-	-	-	-	4	-	1	-	-	-
6 – 9 godina <i>6 – 9 years</i>	-	-	-	-	-	-	3	-	-	-	-	-
10 – 14 godina <i>10 – 14 years</i>	1	-	-	1	-	-	9	10	8	3	5	2
15 – 17 godina <i>15 – 17 years</i>	6	3	3	4	2	3	73	74	53	50	47	38
18 – 20 godina <i>18 – 20 years</i>	2	4	3	2	3	1	132	92	97	106	69	72
21 – 24 godine <i>21 – 24 years</i>	8	8	5	7	7	5	199	166	143	162	135	119
25 – 64 godine <i>25 – 64 years</i>	59	47	37	56	45	35	1 031	876	844	922	769	755
65 godina i više <i>65 years and over</i>	-	-	1	-	-	1	27	16	26	24	15	25
Nepoznato <i>Unknown</i>	-	-	-	-	-	-	1	-	1	1	-	-
Vozači i putnici u osobnim vozilima <i>Drivers and passengers in passenger cars</i>	215	186	195	149	136	122	11 480	9 933	9 534	7 010	6 086	5 819
Manje od 6 godina <i>Up to 6 years</i>	2	-	2	-	-	-	241	230	190	3	-	-
6 – 9 godina <i>6 – 9 years</i>	2	-	2	-	-	-	196	186	199	1	-	-
10 – 14 godina <i>10 – 14 years</i>	2	1	1	-	-	-	253	215	219	3	3	1
15 – 17 godina <i>15 – 17 years</i>	6	6	5	-	-	2	354	254	262	24	24	12
18 – 20 godina <i>18 – 20 years</i>	22	12	19	11	6	6	1 134	792	808	593	397	357
21 – 24 godine <i>21 – 24 years</i>	35	17	22	25	11	16	1 443	1 185	1 083	934	732	684
25 – 64 godine <i>25 – 64 years</i>	122	123	112	98	96	74	7 175	6 443	6 168	5 053	4 590	4 386
65 godina i više <i>65 years and over</i>	24	27	32	15	23	24	680	625	603	398	339	378
Nepoznato <i>Unknown</i>	-	-	-	-	-	-	4	3	2	1	1	1
Ostali – ukupno <i>Other – total</i>	18	36	18	13	21	11	971	1 032	970	525	505	471

Izvor: Ministarstvo unutarnjih poslova
Source: Ministry of the Interior

**6.5. OSOBE POGINULE I OZLIJEĐENE U CESTOVNIM PROMETNIM NESREĆAMA KOJE UKLJUČUJU JEDNU ILI VIŠE OSOBA
POD UTJECAJEM ALKOHOLA**

KILLED AND INJURED PERSONS IN ROAD TRAFFIC ACCIDENTS THAT INCLUDE ONE OR MORE PERSONS UNDER INFLUENCE OF ALCOHOL

	2009.	2010.	2011.	2012.	2013.
Nesreće u kojima su osobe ozlijeđene ili poginule <i>Accidents with injured and killed persons</i>	3 944	2 896	2 873	2 684	2 238
Poginule osobe <i>Killed persons</i>	99	104	94	90	57
Ozlijeđene osobe <i>Injured persons</i>	2 712	2 047	2 104	1 907	1 605
Pješaci i vozači pod utjecajem alkohola uključeni u nesreće – ukupno <i>Pedestrians and drivers under influence of alcohol involved in accidents – total</i>	4 055	3 027	2 949	2 824	2 256
Pješaci <i>Pedestrians</i>	161	139	123	109	87
Vozači bicikla <i>Drivers of bicycles</i>	169	149	174	198	170
Vozači mopeda <i>Drivers of mopeds</i>	263	193	212	211	167
Vozači motocikla <i>Drivers of motorcycles</i>	313	206	200	186	161
Vozači osobnih vozila <i>Drivers of passenger cars</i>	2 788	2 071	1 970	1 889	1 488
Vozači ostalih vozila <i>Drivers of other vehicles</i>	238	150	149	139	117
Ostalo <i>Other</i>	123	119	121	92	66

Izvor: Ministarstvo unutarnjih poslova
Source: Ministry of the Interior

7. GRANIČNI PROMET

Izvori i metode prikupljanja podataka, obuhvat i definicije

Izvor podataka za granični promet osobnih vozila, autobusa i putnika u cestovnom prometu te granični promet putnika u željezničkom, pomorskom, prometu na unutarnjim vodnim putovima i zračnom prometu jest evidencija granične policije Ministarstva unutarnjih poslova.

U obuhvat istraživanja uključeni su svi cestovni granični prijelazi te svi željeznički, pomorski, prijelazi na unutarnjim vodnim putovima i zračni granični prijelazi bez obzira na to jesu li stalni ili sezonski.

Podaci obuhvaćaju sva cestovna motorna vozila i putnike koji su prešli granicu i ušli u Republiku Hrvatsku odnosno izišli iz Republike Hrvatske.

Cestovna motorna vozila podijeljena su na osobna vozila i autobuse i razvrstavaju se na domaća i strana. Putnici se prema državljanstvu svrstavaju na domaće i strane. Podaci o ulazu i izlazu osobnih vozila, autobusa te putnika u njima uključuju vozila i putnike u tranzitu kroz Republiku Hrvatsku. Putnici u pograničnom prometu također su uključeni u ukupan obuhvat.

U pojedinim tablicama može se dogoditi da ukupni zbroj ne odgovara zbroju pojedinačnih podataka zbog zaokruživanja na tisuće.

Granični prijelaz jest mjesto namijenjeno prijelazu državne granice. Granični prijelazi jesu međunarodni ili pogranični. Mogu biti cestovni, željeznički, zračni, pomorski prijelazi ili prijelazi na unutarnjim vodnim putovima.

Granični prijelazi za međunarodni promet namijenjeni su graničnom prometu građana Republike Hrvatske i građana drugih zemalja. Granični prijelazi za međunarodni promet mogu biti stalni ili sezonski.

Granični prijelazi za pogranični promet namijenjeni su graničnom prometu građana određenog područja Republike Hrvatske i određenog područja susjedne zemlje prema međunarodnom sporazumu.

Komentar

U Republiku Hrvatsku u 2013. cestom je ušlo 21,1 milijun putničkih vozila, odnosno 2,2% više nego u 2012. Od toga je bilo 7,1 milijun vozila domaćih registracija i 13,9 milijuna stranih registracija. Putnika je cestom ušlo 63,5 milijuna, što je za 3,0% više nego u 2012., od toga 43,8 milijuna stranih putnika, što je porast za 2,4% u usporedbi s 2012. Cestovni granični promet čini 93,1% ukupnoga graničnog prometa putnika.

U cestovnome graničnom prometu putnika preko hrvatsko-slovenske granice u Republiku Hrvatsku ušlo je 32,1 milijun putnika, što je 50,5% od ukupnog broja putnika u ulazu. Najviše putnika ušlo je preko graničnog prijelaza Bregana, 5,7 milijuna, i graničnog prijelaza Macelj, također 5,7 milijuna. Preko hrvatsko-bosanskohercegovačke granice ušlo je 21,8 milijuna putnika, što čini 34,4% od ukupnog broja putnika koji su ušli u Republiku Hrvatsku u 2013. Najviše putnika ušlo je preko graničnih prijelaza Slavonski Brod, 2,6 milijuna putnika, i Stara Gradiška, 2,2 milijuna putnika. Preko hrvatsko-srpske granice ušlo je 5,9 milijuna putnika te je granični prijelaz Bajakovo imao najveći broj putnika u ulazu, 3,6 milijuna. Preko hrvatsko-mađarske granice ušla su 2,3 milijuna putnika, i to najviše preko graničnog prijelaza Goričan, 1,4 milijuna putnika. Preko hrvatsko-crnogorske granice ušlo je 1,4 milijuna putnika, uglavnom preko graničnog prijelaza Debeli Brijeg (Karasovići).

7. CROSS-BORDER TRAFFIC

Sources and methods of data collection, coverage and definitions

The source of data for cross-border traffic of passenger cars, buses and their passengers in the road cross-border traffic and the cross-border traffic of passengers in the railway, maritime, inland waterway and air traffic are the records of border police of the Ministry of the Interior.

The survey covers all road border crossings and all railway, maritime, inland waterway and air border crossings, irrespective of whether they are permanent or seasonal ones.

Data covers all road motor vehicles and passengers who crossed the border and entered or exited the Republic of Croatia.

Road motor vehicles are divided to passenger cars and buses, and grouped into domestic and foreign ones. Passengers are grouped into domestic or foreign ones according to the citizenship. Data on the entry and exit of passenger cars, buses and passengers include vehicles and passengers in transit through the Republic of Croatia. Passengers in the local cross-border traffic are also included in the total coverage.

In certain tables, it may happen that the sum total does not equal the sum of individual figures due to the rounding of numbers.

Border crossing is a place intended for crossing the state border. Border crossings are international or local ones. They may be road, railway, air, maritime crossings or crossings on inland waterways.

Border crossings for the international traffic are intended for a cross-border traffic of citizens of the Republic of Croatia and citizens of other countries. The border crossings for the international traffic may be permanent or seasonal.

Border crossings for the local traffic are intended for a cross-border traffic of citizens from a certain area of the Republic of Croatia and a certain area of the neighbouring country according to the international agreement.

Commentary

In 2013, there were 21.1 million passenger vehicles arrived by road in the Republic of Croatia, which was by 2.2% more than in 2012. Out of that, there were 7.1 million vehicles with domestic plates and 13.9 million ones with foreign plates. There were 63.5 million passengers who arrived by road, which was by 3.0% more than in 2012. Out of that, 43.8 million were foreign passengers, which was the increase of 2.4% in comparison to 2012. The road cross-border traffic represented 93.1% of the total cross-border traffic of passengers.

In the road cross-border traffic of passengers, 32.1 million passengers entered the Republic of Croatia across the Croatian-Slovenian border, which made 50.5% of the total number of passengers in the entry. The most passengers entered at the border crossing Bregana, 5.7 million, and the border crossing Macelj, also 5.7 million. There were 21.8 million passengers who crossed the Croatian-Bosnian and Herzegovinian border, which made 34.4% of the total number of passengers who entered the Republic of Croatia in 2013. The most of them entered at the border crossings Slavonski Brod, 2.6 million passengers, and Stara Gradiška, 2.2 million passengers. Concerning the Croatian-Serbian border, there were 5.9 million passengers who entered, the most of them at the border crossing Bajakovo, 3.6 million. The total of 2.3 million passengers entered across the Croatian-Hungarian border, the most of them at the border crossing Goričan, 1.4 million. Concerning the Croatian-Montenegrin border, 1.4 million passengers entered, the most of them at the border crossing Debeli Brijeg (Karasovići).

GRANIČNI PROMET
CROSS-BORDER TRAFFIC

U željezničkome graničnom prometu u Republiku Hrvatsku ušlo je 434 tisuća putnika, što je za 24,9% manje nego u 2012., u pomorskome graničnom prometu ušlo je 1 596 tisuća putnika, što je porast za 4,7%, a u zračnome graničnom prometu ušlo je 2 663 tisuće putnika, što je više za 7,1% u odnosu na 2012. U graničnom prometu na unutarnjim vodnim putovima, koji čini manje od 0,1% ukupnoga graničnog prometa putnika, ušlo je 27 tisuća putnika.

In the railway cross-border traffic, there were 434 thousand passengers who arrived in the Republic of Croatia, which was by 24.9% less than in 2012. In the maritime cross-border traffic there were 1 596 thousand of them, which was the increase of 4.7%, and in the air cross-border traffic there were 2 663 thousand passengers who arrived, which was by 7.1% more compared to 2012. In the inland waterway cross-border traffic, which represents less than 0.1% of the total cross-border traffic of passengers, there were 27 thousand passengers in arrival.

7.1. GRANIČNI PROMET PUTNIKA
CROSS-BORDER TRAFFIC OF PASSENGERS

tis.
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	Ulaz Entry					Izlaz Exit					
	2009.	2010.	2011.	2012.	2013.	2009.	2010.	2011.	2012.	2013.	
Ukupni promet	70 101	71 089	70 615	66 283	68 242	69 427	69 999	69 540	65 626	68 008	Total traffic
Domaći putnici	22 745	22 311	20 947	19 506	20 221	23 327	22 525	21 246	20 064	20 746	Domestic passengers
Strani putnici	47 356	48 778	49 668	46 777	48 021	46 100	47 474	48 294	45 562	47 262	Foreign passengers
Cestovni promet	66 014	66 743	66 040	61 667	63 522	65 358	65 682	64 986	60 965	63 258	Road traffic
Domaći putnici	22 079	21 675	20 269	18 862	19 680	22 664	21 908	20 587	19 399	20 216	Domestic passengers
Strani putnici	43 935	45 068	45 770	42 805	43 842	42 694	43 774	44 399	41 565	43 042	Foreign passengers
Željeznički promet	751	670	653	578	434	719	641	626	593	419	Railway traffic
Domaći putnici	280	237	239	217	139	270	226	227	231	139	Domestic passengers
Strani putnici	471	433	414	361	295	449	415	399	363	280	Foreign passengers
Pomorski promet	1 364	1 513	1 574	1 524	1 596	1 357	1 490	1 550	1 516	1 586	Maritime traffic
Domaći putnici	29	28	26	26	24	34	30	28	30	25	Domestic passengers
Strani putnici	1 335	1 485	1 548	1 498	1 572	1 323	1 460	1 522	1 487	1 561	Foreign passengers
Promet na unutarnjim vodnim putovima	17	19	24	27	27	18	19	23	28	27	Inland waterway traffic
Domaći putnici	0	0	0	0	0	0	0	0	0	0	Domestic passengers
Strani putnici	17	19	24	27	27	18	19	23	28	27	Foreign passengers
Zračni promet	1 955	2 144	2 325	2 487	2 663	1 975	2 167	2 356	2 523	2 717	Air traffic
Domaći putnici	357	371	412	401	378	359	361	404	404	365	Domestic passengers
Strani putnici	1 598	1 773	1 912	2 086	2 285	1 616	1 806	1 951	2 120	2 352	Foreign passengers

**7.2. ŽELJEZNIČKI GRANIČNI PROMET PUTNIKA PREMA
GRANIČNIM PRIJELAZIMA**
**RAIL CROSS-BORDER TRAFFIC OF PASSENGERS,
BY BORDER CROSSINGS**
tis.
'000

	2012.		2013.	
	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers
Ukupno <i>Total</i>	578	593	434	419
Beli Manastir	8	8	-	0
Kotoriba	0	0	0	0
Koprivnica	90	77	83	62
Buzet	7	7	4	3
Šapjane	30	29	24	23
Kamanje	1	2	0	0
Čakovec	-	0	-	-
Metković	9	10	6	6
Savski Marof	304	328	255	261
Tovarnik	88	92	47	47
Slavonski Šamac	20	18	0	0
Volinja	22	24	15	16
Erdut	0	0	0	-

**7.3. GRANIČNI PROMET PUTNIKA NA UNUTARNJIM VODNIM
PUTOVIMA PREMA GRANIČNIM PRIJELAZIMA**
**INLAND WATERWAY CROSS-BORDER TRAFFIC
OF PASSENGERS, BY BORDER CROSSINGS**
tis.
'000

	2012.		2013.	
	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers
Ukupno <i>Total</i>	27	28	27	27
Osijek	1	1	1	1
Slavonski Brod	-	-	0	0
Vukovar	26	27	27	27

**7.4. POMORSKI GRANIČNI PROMET PUTNIKA PREMA
GRANIČNIM PRIJELAZIMA**
**MARITIME CROSS-BORDER TRAFFIC OF PASSENGERS,
BY BORDER CROSSINGS**
tis.
'000

	2012.		2013.	
	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers
Ukupno <i>Total</i>	1 524	1 516	1 596	1 586
Umag	17	14	16	13
Novigrad	12	11	12	11
Dubrovnik	930	948	1 055	1 085
Komiža	1	0	1	0
Korčula	28	30	11	13
Raša – Bršica	1	1	0	0
Ploče	0	0	0	0
Poreč	52	53	51	53
Pula	24	23	17	17
Rijeka	4	4	3	3
Rovinj	22	26	16	20
Sali	0	-	4	0
Split	363	319	313	287
Šibenik	9	7	23	3
Zadar	24	38	42	45
Mali Lošinj	5	6	1	1
Hvar	7	9	6	6
Vis	1	3	1	5
Cavtat	4	3	4	3
Starigrad	3	5	3	6
Umag – ACI marina	17	15	16	14
Božava	0	-	-	-
Ubli	0	0	0	1
Primošten	-	-	0	0
Vela Luka	-	-	-	0

**7.5. ZRAČNI GRANIČNI PROMET PUTNIKA PREMA
GRANIČNIM PRIJELAZIMA**
**AIR CROSS-BORDER TRAFFIC OF PASSENGERS,
BY BORDER CROSSINGS**
tis.
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	2012.		2013.	
	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers
Ukupno <i>Total</i>	2 487	2 523	2 663	2 717
Dubrovnik	601	620	619	648
Osijek	0	0	0	0
Pula	169	166	165	163
Rijeka (Omišalj – Krk)	37	35	71	71
Split – Kaštela	615	617	698	703
Zadar	158	157	210	213
Mali Lošinj	1	1	2	2
Zagreb – Pleso	900	921	895	914
Brač	5	5	4	4
Vrsar	0	0	0	0

7.6. CESTOVNI GRANIČNI PROMET PUTNIČKIH MOTORNIH VOZILA I PUTNIKA
ROAD CROSS-BORDER TRAFFIC OF PASSENGER MOTOR VEHICLES AND PASSENGERS

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	Registracija vozila	Ulaz Entry					Izlaz Exit					Vehicle's registration
		2009.	2010.	2011.	2012.	2013.	2009.	2010.	2011.	2012.	2013.	
Putnička vozila		23 296	21 759	21 587	20 603	21 053	23 033	21 598	21 394	20 577	20 978	Passenger vehicles
	domaća	8 132	7 511	7 163	6 908	7 118	8 264	7 653	7 324	7 129	7 293	Domestic
	strana	15 164	14 248	14 424	13 695	13 935	14 769	13 945	14 070	13 447	13 685	Foreign
Osobna vozila		23 015	21 486	21 314	20 338	20 775	22 756	21 327	21 123	20 307	20 691	Passenger cars
	domaća	8 043	7 430	7 087	6 836	7 039	8 175	7 571	7 248	7 055	7 213	Domestic
	strana	14 972	14 056	14 228	13 503	13 736	14 581	13 756	13 874	13 252	13 478	Foreign
Autobusi		281	273	272	265	278	277	271	272	270	287	Buses
	domaća	89	81	76	73	79	89	82	76	74	80	Domestic
	strana	192	192	196	192	199	188	189	196	195	207	Foreign
Putnici		66 014	66 743	66 040	61 667	63 522	65 358	65 682	64 986	60 965	63 258	Passengers
	domaći	22 079	21 675	20 269	18 862	19 680	22 664	21 908	20 587	19 399	20 216	Domestic
	strani	43 935	45 068	45 770	42 805	43 842	42 694	43 774	44 399	41 565	43 042	Foreign

7.7. CESTOVNI GRANIČNI PROMET PUTNIČKIH MOTORNIH VOZILA I PUTNIKA PREMA SMJEROVIMA KRETANJA U 2013.
ROAD CROSS-BORDER TRAFFIC OF PASSENGER MOTOR VEHICLES AND PASSENGERS, BY DIRECTIONS, 2013

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	Ulaz Entry		Izlaz Exit		
	putnička vozila Passenger vehicles	putnici Passengers	putnička vozila Passenger vehicles	putnici Passengers	
Ukupno	21 053	63 522	20 978	63 258	Total
Preko hrvatsko-slovenske granice	10 235	32 108	10 297	32 448	Across Croatian-Slovenian border
Preko hrvatsko-mađarske granice	694	2 279	685	2 264	Across Croatian-Hungarian border
Preko hrvatsko-bosanskohercegovačke granice	7 945	21 829	7 863	21 736	Across Croatian-Bosnian and Herzegovinian border
Preko hrvatsko-srpske granice	1 868	5 875	1 850	5 568	Across Croatian-Serbian border
Preko hrvatsko-crnogorske granice	311	1 431	284	1 243	Across Croatian-Montenegrin border

7.8. CESTOVNI GRANIČNI PROMET PUTNIKA PREMA SMJEROVIMA KRETANJA I GRANIČNIM PRIJELAZIMA
ROAD CROSS-BORDER TRAFFIC OF PASSENGERS, BY DIRECTIONS AND BORDER CROSSINGS

	2012.		2013.	
	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers
Ukupno Total	61 667 256	60 964 533	63 521 803	63 258 312
Preko hrvatsko-slovenske granice Across Croatian-Slovenian border	31 809 308	31 706 743	32 107 769	32 447 518
Banfi	116 934	129 787	138 296	140 212
Blaževci	6 918	6 955	8 572	8 625
Bregana	5 567 395	5 260 794	5 725 694	5 525 790
Bregana – naselje	895 765	978 876	810 442	873 301
Brod na Kupi	245 060	240 259	212 844	202 427
Bukovje	111 921	127 427	140 125	148 549
Cvetlin	158 628	178 382	195 029	209 497
Čabar	8 900	9 224	8 619	8 546
Draše	11 702	11 747	11 011	11 319
Dubrava Križovljanska	812 471	863 769	889 478	970 831
Gornja Voća	18 375	18 751	17 111	17 577
Gornji Čemehovac	23 245	23 791	23 426	23 196
Harmica	407 021	428 318	434 532	454 905
Hum na Sutli	532 070	509 463	558 134	543 735
Jelovice	21 145	19 758	22 511	21 505
Jurovski Brod	681 906	649 310	851 495	863 386
Kašt	12 031	11 330	12 591	11 488
Kaštel	4 287 764	4 380 301	4 533 018	4 621 491
Kraj Donji	5 645	5 603	5 001	4 681
Lipa	7 264	7 385	9 217	9 236
Lucija	11 827	11 391	10 527	10 175
Luke Poljanske	44 152	45 023	37 552	39 877
Lupinjak	397 718	409 676	307 335	306 499
Macelj	5 971 621	5 964 525	5 661 360	5 971 211
Mali Tabor	269 065	269 145	234 279	232 574
Mihanović Dol	56 857	60 441	58 173	61 784
Miljana	31 122	33 837	67 902	71 904
Mursko Središće	1 142 744	1 135 291	1 060 676	1 037 199
Novo Selo Žumberačko	2 468	2 491	2 399	2 396
Obrež	8 058	6 356	7 621	6 131
Otok Virje	510 558	528 978	571 506	572 701
Pasjak	2 406 149	2 437 740	2 516 217	2 475 987
Plavić	25 513	28 308	1 517	1 482
Plovanija	2 653 315	2 446 895	2 621 386	2 475 081
Požane	946 198	976 417	881 897	892 514
Pravutina	18 675	20 565	23 926	26 097
Preseka	37 954	39 442	36 457	37 486
Prezid	144 020	140 717	160 844	159 109
Pribanjci	333 123	358 032	342 685	395 446
Prilišće	7 084	6 526	7 354	6 712
Razvor	109 378	117 261	89 969	95 802
Rupa	2 289 446	2 337 510	2 353 793	2 452 077
Slum	3 956	3 801	3 734	3 632
Sv. Martin na Muri	14 161	13 160	16 474	14 466
Trnovec	403 173	411 380	386 327	388 541
Vivodina	6 942	6 864	6 883	6 663
Zamost	31 871	33 741	31 830	33 675
Preko hrvatsko-mađarske granice Across Croatian-Hungarian border	2 157 229	2 243 104	2 278 593	2 263 736
Baranjsko Petrovo Selo	62 221	77 247	72 430	81 793
Donji Mihaljac	239 121	238 703	207 074	211 319
Duboševica	305 488	318 334	366 023	378 352
Ferdinandovac	187	188	-	-
Gola	30 800	32 788	30 096	33 309
Goričan	1 314 308	1 370 666	1 397 686	1 357 724
Terezino Polje	203 304	203 378	203 054	199 009
Legrad	1 800	1 800	2 230	2 230

7.8. CESTOVNI GRANIČNI PROMET PUTNIKA PREMA SMJEROVIMA KRETANJA I GRANIČNIM PRIJELAZIMA
ROAD CROSS-BORDER TRAFFIC OF PASSENGERS, BY DIRECTIONS AND BORDER CROSSINGS

(nastavak)
(continued)

	2012.		2013.	
	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers	ulaz putnika Entry of passengers	izlaz putnika Exit of passengers
Preko hrvatsko-bosanskohercegovačke granice Across Croatian-Bosnian and Herzegovinian border	21 234 434	21 295 505	21 829 461	21 736 268
Aržano	324 067	299 932	213 129	198 733
Bili Brig	8 707	8 753	8 645	8 452
Bogovolja	18 609	16 303	17 947	17 456
Burumi	280	271	92	94
Čepikuće	33 665	33 414	28 051	28 024
Davor	3 692	3 580	1 127	1 084
Dvor	433 452	428 860	435 605	413 435
Dvorine	10 041	9 924	6 788	6 792
Gabela II	40 041	39 881	17 076	16 557
Gabela Polje	259 713	249 781	230 786	221 342
Gornji Brgat	287 872	260 429	339 605	314 308
Gejkovac	-	-	21	34
Gunja	641 804	633 674	765 298	663 991
Hrvatska Dubica	279 233	239 019	132 141	115 646
Hrvatska Kostajnica	511 175	545 433	573 812	612 288
Imotica	35 714	34 557	23 683	22 880
Jasenovac	438 637	450 893	616 820	661 680
Jovića Most	13 400	12 667	21 081	19 121
Kamensko	607 847	616 984	635 076	645 203
Klek	1 855 652	2 125 083	1 940 959	1 942 293
Lička Kaldma	1 260	1 350	1 403	1 461
Ličko Petrovo Selo	685 588	671 426	723 675	709 775
Mali Prolog	478 656	513 119	542 861	515 301
Maljevac	759 893	746 706	937 184	919 006
Metković	1 458 717	1 525 249	1 319 637	1 380 608
Nova Sela	-	-	81 780	59 807
Orah	645 876	667 895	612 822	652 435
Pašin Potok	31 712	28 520	32 213	32 346
Podprolog	134 494	129 182	38 331	25 692
Prud	198 486	212 207	278 337	258 067
Ričice	-	-	32	44
Sebišina	12 090	11 417	20 040	18 647
Slano	10 253	10 029	7 421	7 094
Slavonski Brod	2 571 054	2 567 755	2 615 851	2 711 149
Slavonski Šamac	1 051 186	1 030 211	1 088 838	1 064 617
Slivno	2 502	2 454	3 290	3 268
Stara Gradiška	2 334 295	2 362 267	2 161 177	2 178 427
Strmica	135 273	139 452	122 918	126 206
Svilaj	16 204	13 943	1 055	722
Unka	148 407	131 799	111 761	95 832
Užjebić	48 795	48 818	49 784	48 718
Veliki Prolog	61 453	57 571	6 288	5 861
Vinjani Donji	857 595	842 561	1 062 247	1 090 555
Vinjani Gornji	476 026	483 182	601 613	638 110
Vukov Klanac	17 401	17 550	15 438	15 934
Zaton Doli	1 953 440	1 706 301	1 807 906	1 682 318
Županja	1 340 177	1 365 103	1 577 817	1 584 855
Preko hrvatsko-srpske granice Across Croatian-Serbian border	5 350 548	4 776 960	5 874 866	5 567 535
Bajakovo	3 297 724	2 734 715	3 645 116	3 314 091
Bapska	6 963	6 915	3 332	3 193
Batina	213 817	214 865	224 294	227 518
Erdut	467 411	460 272	515 084	511 752
Ilok	586 940	597 840	652 394	651 403
Ilok I	74 123	66 654	68 931	66 394
Ilok II	168 561	160 906	184 676	186 807
Ilok III	163 883	152 820	164 324	168 325
Tovarnik	365 832	376 469	414 387	435 743
Vukovar	5 294	5 504	2 328	2 309
Preko hrvatsko-crnogorske granice Across Croatian-Montenegrin border	1 115 737	942 221	1 431 114	1 243 255
Debeli Brijeg (Karasovići)	1 072 317	896 427	1 367 927	1 173 828
Vitaljina	43 420	45 794	63 187	69 427

7.9. CESTOVNI GRANIČNI PROMET PUTNIČKIH MOTORNIH VOZILA PREMA SMJEROVIMA KRETANJA I GRANIČNIM PRIJELAZIMA
ROAD CROSS-BORDER TRAFFIC OF PASSENGER MOTOR VEHICLES, BY DIRECTIONS AND BORDER CROSSINGS

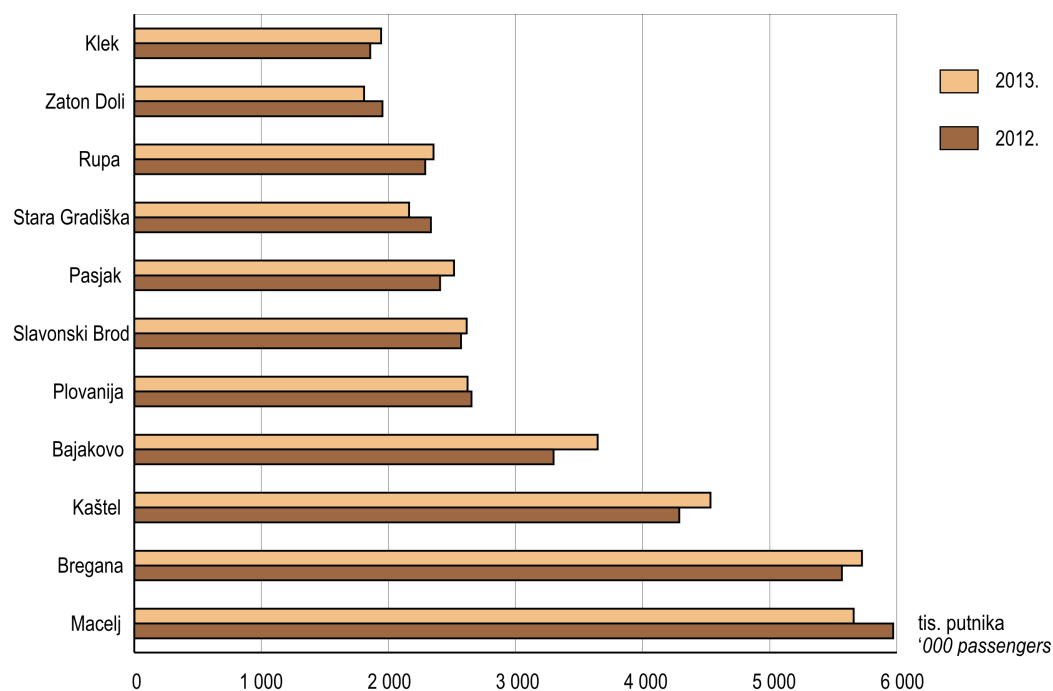
	2012.		2013.	
	ulaz putničkih vozila Entry of passenger vehicles	izlaz putničkih vozila Exit of passenger vehicles	ulaz putničkih vozila Entry of passenger vehicles	izlaz putničkih vozila Exit of passenger vehicles
Ukupno Total	20 603 020	20 576 725	21 052 821	20 978 080
Preko hrvatsko-slovenske granice Across Croatian-Slovenian border	9 908 802	9 891 209	10 234 502	10 296 912
Banfi	58 474	64 893	69 198	70 097
Blaževci	4 214	4 282	5 125	5 212
Bregana	1 519 497	1 435 606	1 592 110	1 552 654
Bregana – naselje	317 203	350 124	289 939	311 320
Brod na Kupi	105 838	104 286	105 824	101 019
Bukovje	54 667	62 572	69 005	73 339
Cvetlin	52 939	59 575	64 669	69 637
Čabar	5 556	5 721	5 318	5 342
Draše	8 440	8 323	7 934	8 145
Dubrava Križovljanska	226 936	241 989	243 364	263 971
Gornja Voća	6 138	6 242	5 707	5 865
Gornji Čemehovac	16 644	17 039	17 280	17 125
Harmica	189 985	198 805	192 245	198 573
Hum na Sutli	265 282	252 962	274 068	266 238
Jelovice	11 396	10 442	12 196	11 632
Jurovski Brod	264 751	254 869	324 674	332 497
Kašt	7 345	6 989	8 043	7 278
Kaštel	1 394 262	1 434 446	1 480 521	1 501 475
Kraj Donji	3 798	3 822	3 446	3 258
Lipa	5 595	5 828	6 764	6 877
Lucija	8 351	7 847	7 276	6 948
Luke Poljanske	30 331	31 825	26 402	27 922
Lupinjak	127 473	134 650	123 001	123 337
Macelj	1 347 424	1 324 868	1 384 574	1 392 860
Mali Tabor	145 474	145 911	140 494	141 536
Mihanović Dol	28 428	30 116	30 543	32 453
Miljana	15 540	16 907	36 657	38 746
Mursko Središće	396 601	393 785	407 526	403 161
Novo Selo Žumberačko	1 300	1 300	1 234	1 252
Obrež	4 958	4 103	4 708	4 079
Otok Virje	170 873	179 496	190 254	190 429
Pasjak	763 549	750 318	777 986	760 483
Plavić	12 927	14 362	1 105	1 065
Plovanija	881 671	819 045	873 702	832 422
Požane	311 786	323 203	293 089	297 285
Pravutina	13 597	14 971	16 443	18 268
Preseka	18 951	19 690	18 226	18 743
Prezid	67 740	66 829	77 323	76 851
Pribanjci	145 491	157 011	133 138	156 405
Prilišće	4 322	4 011	4 542	4 185
Razvor	44 601	48 530	37 206	40 394
Rupa	703 721	727 374	727 303	771 698
Slum	2 847	2 724	2 699	2 634
Sv. Martin na Muri	9 686	9 117	11 165	10 266
Trnovec	107 692	108 777	105 385	105 776
Zamost	20 213	21 395	20 748	21 904
Vivodina	4 295	4 229	4 343	4 256
Preko hrvatsko-mađarske granice Across Croatian-Hungarian border	707 770	736 186	694 057	684 669
Baranjsko Petrovo Selo	25 894	31 751	30 061	33 495
Donji Miholjac	103 236	103 958	87 011	89 867
Duboševica	93 122	94 414	109 554	107 325
Ferdinandovac	3	3	-	-
Gola	12 812	13 544	12 411	12 828
Goričan	404 422	424 559	391 210	378 112
Terezino Polje	68 281	67 957	63 810	63 042

7.9. CESTOVNI GRANIČNI PROMET PUTNIČKIH MOTORNIH VOZILA PREMA SMJEROVIMA KRETANJA I GRANIČNIM PRIJELAZIMA
ROAD CROSS-BORDER TRAFFIC OF PASSENGER MOTOR VEHICLES, BY DIRECTIONS AND BORDER CROSSINGS

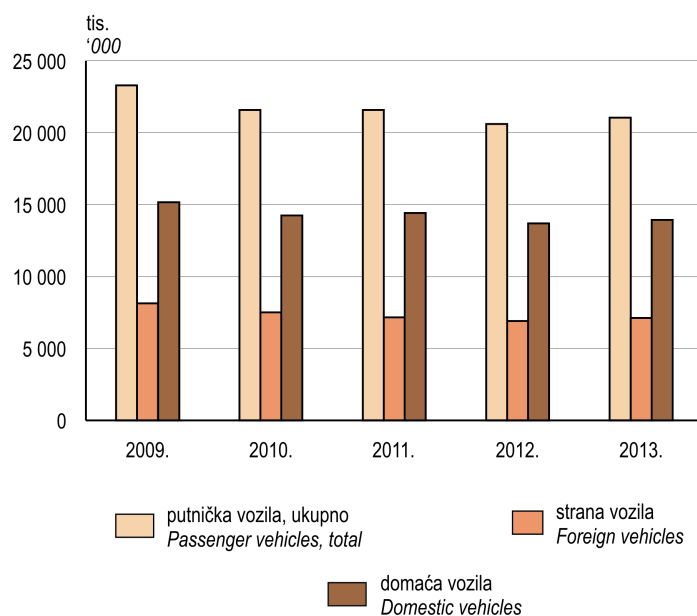
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(continued)

	2012.		2013.	
	ulaz putničkih vozila Entry of passenger vehicles	izlaz putničkih vozila Exit of passenger vehicles	ulaz putničkih vozila Entry of passenger vehicles	izlaz putničkih vozila Exit of passenger vehicles
Preko hrvatsko-bosanskohercegovačke granice <i>Across Croatian-Bosnian and Herzegovinian border</i>	7 985 202	8 047 690	7 945 144	7 862 562
Aržano	110 078	102 671	78 858	73 705
Bili Brig	3 686	3 669	3 823	3 781
Bogovolja	9 050	8 140	8 479	8 153
Burumi	109	108	16	25
Čepikuće	17 219	17 028	14 438	14 422
Davor	378	348	101	81
Dvor	200 604	193 600	189 282	178 090
Dvorine	4 634	4 594	3 287	3 335
Gabela II	21 256	21 043	9 701	9 472
Gabela Polje	119 769	115 665	112 298	108 344
Gornji Brgat	133 886	122 795	131 040	124 327
Gunja	319 034	306 555	387 633	307 633
Hrvatska Dubica	132 541	115 605	61 438	53 953
Hrvatska Kostajnica	172 728	178 920	170 543	185 660
Imotica	18 195	17 552	12 258	11 791
Jasenovac	220 282	223 751	213 643	238 076
Jovića Most	8 667	8 202	13 932	12 940
Kamensko	227 057	237 804	221 498	218 950
Klek	587 401	696 230	620 278	626 734
Lička Kaldrma	759	793	847	861
Ličko Petrovo Selo	251 279	248 375	234 564	231 402
Mali Prolog	179 860	199 047	197 817	181 675
Maljevac	351 488	348 605	368 865	357 291
Metković	398 229	418 970	394 911	411 872
Nova Sela	-	-	27 724	17 306
Orah	205 518	210 013	209 681	226 948
Pašin Potok	17 755	16 303	18 633	18 565
Podprolog	58 829	57 147	25 749	17 980
Prud	115 300	127 603	139 663	130 241
Ričice	-	-	17	24
Sebešina	7 628	7 372	12 893	11 906
Slano	5 161	5 083	3 809	3 618
Slavonski Brod	840 319	841 029	843 599	885 622
Slavonski Šamac	285 692	285 488	315 247	311 207
Slivno	1 508	1 475	2 078	2 043
Stara Gradiška	762 152	761 255	672 469	667 139
Strmica	51 870	53 296	44 110	45 056
Svilaj	5 594	4 806	353	244
Unka	79 826	69 397	60 944	51 669
Užljebić	21 203	21 210	22 096	21 960
Veliki Prolog	28 240	26 894	4 576	4 429
Vinjani Donji	472 147	473 537	468 947	482 130
Vinjani Gornji	260 086	278 313	267 483	284 504
Vukov Klanac	8 470	8 634	8 292	8 683
Zaton Doli	682 648	600 188	675 420	625 350
Županja	587 067	608 577	671 811	683 365
Preko hrvatsko-srpske granice <i>Across Croatian-Serbian border</i>	1 758 104	1 682 479	1 868 416	1 850 215
Bajakovo	874 443	802 394	929 187	899 080
Bapska	4 417	4 430	2 007	1 957
Batina	98 891	98 916	113 040	110 337
Erdut	175 801	174 732	176 783	176 746
Ilok	274 472	283 233	296 606	298 172
Ilok I	32 372	29 103	31 130	29 854
Ilok II	77 764	74 862	87 854	94 432
Ilok III	74 254	68 906	80 982	86 053
Tovarnik	145 253	145 413	150 583	153 354
Vukovar	437	490	244	230
Preko hrvatsko-crnogorske granice <i>Across Croatian-Montenegrin border</i>	243 142	219 161	310 702	283 722
Debeli Brijeg (Karasovići)	225 177	200 127	286 349	257 197
Vitaljina	17 965	19 034	24 353	26 525

G-7.1. GRANIČNI PRIJELAZI S NAJVEĆIM BROJEM PUTNIKA U ULAZU U REPUBLIKU HRVATSKU U 2012. I 2013.
BORDER CROSSINGS WITH GREATEST NUMBER OF PASSENGERS IN ENTRY TO REPUBLIC OF CROATIA, 2012 AND 2013



G-7.2. CESTOVNI GRANIČNI PROMET PUTNIČKIH VOZILA U ULAZU U REPUBLIKU HRVATSKU OD 2009. DO 2013.
ROAD CROSS-BORDER TRAFFIC OF PASSENGER VEHICLES IN ENTRY TO REPUBLIC OF CROATIA, 2009 – 2013



8. CESTOVNI GRADSKI I PRIGRADSKI PRIJEVOZ

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o cestovnome gradskom prijevozu putnika prikupljeni su tromjesečnim statističkim istraživanjem o gradskom prijevozu.

Gradski prijevoz putnika obuhvaća organizirani javni prijevoz putnika koji obavljaju poslovni subjekti koji se bave gradskim prijevozom putnika (tramvajima i autobusima) u gradskim i prigradskim naseljima i imaju više od 10 zaposlenih. Uključeni su aktivni poslovni subjekti koji su razvrstani u području H NKD-a 2007., razred 49.31 Gradski i prigradski kopneni prijevoz putnika u Statističkome poslovnom registru Državnog zavoda za statistiku.

Podaci o prijevozu putnika i radu prijevoznih sredstava u gradskom prijevozu prikazani su odvojeno za tramvaje i autobuse.

Komentar

U cestovnome gradskome i prigradskom prijevozu putnika ukupno je prevezeno 371 840 tisuća putnika u 2013., što je za 2,4% više nego u 2012.

Tramvajima je ukupno prevezeno 177 596 tisuća putnika, što je za 2,0% više nego u 2012., a autobusima je ukupno prevezeno 194 244 tisuća putnika, što je za 2,7% više nego u 2012.

8. ROAD URBAN AND SUBURBAN TRANSPORT

Sources and methods of data collection, coverage and definitions

Data on the road urban transport of passengers are collected through quarterly statistical surveys on the urban transport.

The urban transport of passengers covers organised public transport of passengers conducted by business entities engaged in the urban transport of passengers (by trams and buses) in urban and suburban settlements and employing over 10 persons. Included are active business entities classified in the NKD 2007. section H, class 49.31 Urban and suburban passenger land transport in the Register of Business Entities of the Croatian Bureau of Statistics.

Data on the urban transport of passengers and the operation of transport equipment in the urban transport are presented separately for trams and buses.

Commentary

In the road urban and suburban transport, the total transport of passengers amounted in 2013 to 371 840 thousand, which was by 2.4% less than in 2012.

The total transport of passengers numbered 177 596 thousand transported by trams, which was by 2.0% more than in 2012, and 194 244 thousand by buses, which was by 2.7% less than in 2012.

8.1. INVENTURNO STANJE U CESTOVNOME GRADSKOME I PRIGRADSKOM PRIJEVOZU TRANSPORT EQUIPMENT IN ROAD URBAN AND SUBURBAN TRANSPORT

	Ukupno Total		Tramvaji ¹⁾ Trams ¹⁾		Autobusi Buses	
	broj Number	putnička mjesta Passenger places	broj Number	putnička mjesta Passenger places	broj Number	putnička mjesta Passenger places
2009.	1 685	183 619	415	60 735	1 270	122 884
2010.	1 647	180 175	407	60 906	1 240	119 269
2011.	1 590	174 019	394	59 350	1 196	114 669
2012.	1 579	172 955	383	58 239	1 196	114 716
2013.	1 571	169 836	369	56 732	1 202	113 104

1) Uključena su motorna kola i prikolice.

1) Including motor cars and trailers.

8.2. PRIJEĐENI KILOMETRI I PREVEZENI PUTNICI U CESTOVNOME GRADSKOME I PRIGRADSKOM PRIJEVOZU KILOMETRES TRAVELLED AND PASSENGERS CARRIED IN ROAD URBAN AND SUBURBAN TRANSPORT

	Ukupno Total		Tramvaji ¹⁾ Trams ¹⁾		Autobusi Buses	
	prijeđeni km, tis. Kilometres travelled, '000	prevezeni putnici, tis. Passengers carried, '000	prijeđeni km, tis. Kilometres travelled, '000	prevezeni putnici, tis. Passengers carried, '000	prijeđeni km, tis. Kilometres travelled, '000	prevezeni putnici, tis. Passengers carried, '000
2009.	90 942	384 252	17 838	192 940	73 104	191 312
2010.	93 604	373 239	16 849	183 119	76 755	190 120
2011.	86 805	364 382	16 150	173 177	70 655	191 205
2012.	84 807	363 198	14 903	174 139	69 904	189 059
2013.	83 139	371 840	14 586	177 596	68 553	194 244

1) Uključena su motorna kola i prikolice.

1) Including motor cars and trailers

8.3. VOZNI PARK I LINIJE U CESTOVNOME GRADSKOME I PRIGRADSKOM PRIJEVOZU
VEHICLE FLEET AND LINES IN ROAD URBAN AND SUBURBAN TRANSPORT

	2009.	2010.	2011.	2012.	2013.	
Tramvaji						Trams
Motorna kola	324	325	317	313	306	Lead cars
Putnička mjesta	50 456	51 653	50 667	50 339	49 615	Passenger places
Prikolice	91	82	77	70	63	Trailers
Putnička mjesta	10 279	9 253	8 683	7 900	7 117	Passenger places
Autobusi						Buses
Autobusi	1 270	1 240	1 196	1 196	1 202	Buses
Putnička mjesta	122 884	119 269	114 669	114 716	113 104	Passenger places
Linije ¹⁾						Lines ¹⁾
Tramvajske	21	21	21	21	21	Tram
Duljina, km	232	232	232	232	232	Length, km
Autobusne	501	505	518	479	488	Bus
Duljina, km	9 289	9 282	9 525	8 281	8 307	Length, km

1) Iskazuje se duljina linije u jednom smjeru.

1) Length of route in a single direction.

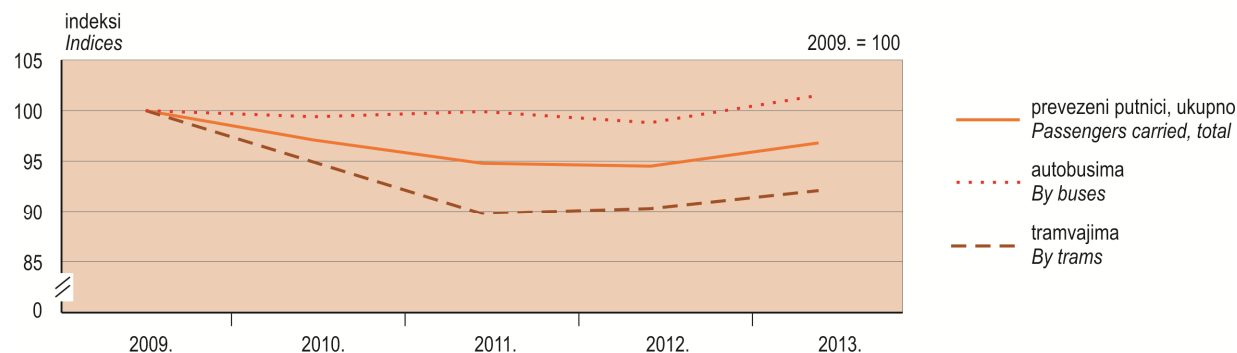
8.4. ZAPOSLENI U CESTOVNOME GRADSKOME I PRIGRADSKOM PRIJEVOZU
EMPLOYEES IN ROAD URBAN AND SUBURBAN TRANSPORT

	2009.	2010.	2011.	2012.	2013.	
Zaposleni – ukupno	7 398	7 299	7 165	7 062	6 955	Employees – total
Vozači	3 533	3 508	3 456	3 369	3 307	Tram drivers
Kondukteri	61	-	-	-	-	Conductors
Ostali zaposleni ¹⁾	3 804	3 791	3 709	3 693	3 648	Other employees ¹⁾

1) Uključeni su zaposleni u drugim djelatnostima

1) Including employees in other activities.

G-8.1. CESTOVNI GRADSKI I PRIGRADSKI PRIJEVOZ PUTNIKA OD 2009. DO 2013.
PASSENGERS CARRIED IN ROAD URBAN AND SUBURBAN TRANSPORT, 2009 – 2013



9. CJEVOVODNI TRANSPORT

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o cjevovodnom transportu prikupljeni su tromjesečnim izvještajem o cjevovodima.

Cjevovodni transport obuhvaća transport nafte i transport plina.

Podaci se odnose na rad pravnih osoba koje se bave transportom nafte i plina cjevovodima.

Podaci za oba oblika cjevovodnog transporta dani su s podjelom na unutarnji transport, izvoz, uvoz i tranzit.

U pojedinim tablicama može se dogoditi da ukupni zbroj ne odgovara zbroju pojedinačnih podataka zbog zaokruživanja na tisuće.

Komentar

Ukupan transport nafte naftovodima u 2013. iznosio je 5 397 tisuća tona, što je u odnosu na 2012., u kojoj je transport iznosio 4 457 tisuća tona, porast za 21,1%. Od ukupnog transporta nafte u 2013., 2 450 tisuća tona odnosi se na unutarnji transport, a 2 947 tisuća tona na tranzit.

Ukupan transport plina plinovodima u 2013. iznosio je 2 220 tisuća tona, što je u odnosu na 2012., u kojoj je transport iznosio 2 421 tisuće tona, pad za 8,3%. Od ukupnog transporta plina u 2013., 1 280 tisuća tona odnosi se na unutarnji transport, a 939 tisuće tona na uvoz.

9. TRANSPORT VIA PIPELINES

Sources and methods of data collection, coverage and definitions

Data on the transport via pipelines are collected through quarterly surveys on the transport via pipelines.

The transport via pipelines covers oil transport and gas transport.

Data refers on activities of legal entities engaged in the oil and gas transport via pipelines.

Data on both types of transport via pipelines are given according to the national transport, export, import and transit.

In certain tables, it may happen that the sum total does not equal the sum of individual figures due to the rounding of numbers.

Commentary

In 2013, the total transport of oil pipelines amounted to 5 397 thousand tonnes, which was by 21.1% more than in 2012 when it amounted to 4 457 thousand tonnes. Out of the total transport of oil in 2013, there were 2 450 thousand tonnes that referred to the national transport and 2 947 thousand tonnes that referred to transit.

In 2013, the total gas transport via pipelines amounted to 2 220 thousand tonnes, which was by 8.3% less than in 2012 when it amounted to 2 421 thousand tonnes. Out of the total gas transport in 2013, there were 1 280 thousand tonnes that referred to the national transport and 939 tonnes that referred to import.

9.1. CJEVOVODNI TRANSPORT TRANSPORT VIA PIPELINES

	Naftovodi Oil pipelines			Plinovodi Gas pipelines		
	duljina naftovoda, km Length of oil pipelines, km	transportirano nafte, tis. t Oil transported, '000 t	tonski kilometri, mil. Tonne-kilometres, mln	duljina plinovoda, km Length of gas pipelines, km	transportirano plina, tis. t ¹⁾ Gas transported, '000 t ¹⁾	tonski kilometri, mil. Tonne-kilometres, mln
2009.	610	6 871	1 445	2 141	2 330	352
2010.	610	6 411	1 300	2 184	2 525	403
2011.	610	5 319	1 028	2 410	2 453	449
2012.	610	4 457	838	2 410	2 421	378
2013.	610	5 397	1 127	2 530	2 220	358

1) 1 m³ = 0,74 kg

9.2. TRANSPORT NAFTE OIL TRANSPORT

	2009.	2010.	2011.	2012.	2013.	
Transportirana nafta, tis. t	6 871	6 411	5 319	4 457	5 397	Transported oil, '000 t
Unutarnji transport	3 543	3 454	2 801	2 357	2 450	National transport
Izvoz	-	-	-	-	-	Export
Uvoz	-	-	-	-	-	Import
Tranzit	3 328	2 957	2 518	2 100	2 947	Transit
Tonski kilometri, mil.	1 445	1 300	1 028	838	1 127	Tonne kilometres, mln
Unutarnji transport	133	168	98	74	62	National transport
Izvoz	-	-	-	-	-	Export
Uvoz	-	-	-	-	-	Import
Tranzit	1 312	1 132	930	764	1 064	Transit

9.3. TRANSPORT PLINA
GAS TRANSPORT

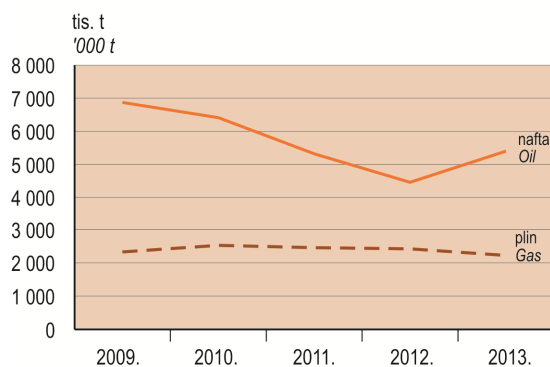
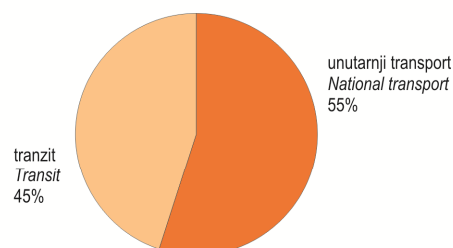
	2009.	2010.	2011.	2012.	2013.	
Transportirano plina, tis. t ¹⁾	2 330	2 525	2 453	2 421	2 220	Transported gas, '000 t ¹⁾
Unutarnji transport	1 557	1 805	1 797	1 418	1 280	National transport
Izvoz	-	-	-	-	-	Export
Uvoz	773	720	656	1 003	939	Import
Tranzit	-	-	-	-	-	Transit
Tonski kilometri, mil.	352	403	449	378	358	Tonne kilometres, mln
Unutarnji transport	325	378	423	335	319	National transport
Izvoz	-	-	-	-	-	Export
Uvoz	27	25	26	43	40	Import
Tranzit	-	-	-	-	-	Transit

1) 1 m³ = 0,74 kg**9.4. ZAPOSLENI NA NAFTOVODIMA**
EMPLOYEES ON OIL PIPELINES

	2009.	2010.	2011.	2012.	2013.
Zaposleni – ukupno Employees – total	387	394	380	379	382
Zaposleni na transportu nafte Employees in oil transport	221	227	226	221	222
Ostali zaposleni Other employees	166	167	154	158	160

9.5. ZAPOSLENI NA PLINOVODIMA
EMPLOYEES ON GAS PIPELINES

	2009.	2010.	2011.	2012.	2013.
Zaposleni – ukupno Employees – total	270	265	274	285	282
Zaposleni na transportu plina Employees in gas transport	139	134	138	141	144
Ostali zaposleni Other employees	131	131	136	144	138

G-9.1. TRANSPORT NAFTE I PLINA OD 2009. DO 2013.
OIL AND GAS TRANSPORT, 2009 – 2013**G-9.2. STRUKTURA TRANSPORTA NAFTE U 2013.**
STRUCTURE OF OIL TRANSPORT, 2013

10. POMORSKI I OBALNI PRIJEVOZ

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o pomorske i obalnom prijevozu prikupljeni su tromjesečnim statističkim istraživanjem o prijevozu putnika i robe pomorskim prijevozom.

Podatke o pomorske i obalnom prijevozu putnika i robe dostavljaju nacionalni prijevoznici, poslovni subjekti koji se bave pomorskim i obalnim prijevozom putnika i robe. Do 2011. obuhvaćeni su poslovni subjekti koji raspolažu teretnim brodovima tonaže veće od 1 000 GT i poslovni subjekti koji obavljaju javni obalni linijski pomorski prijevoz putnika. Od 2012. obuhvaćeni su svi poslovni subjekti koji obavljaju javni linijski obalni prijevoz putnika i poslovni subjekti kojima je glavna djelatnost pomorski i obalni prijevoz robe. Uključen je prijevoz među stranim lukama.

Podaci o prometu u morskim lukama objavljeni su u zasebnom poglavlju.

Putničkim brodovima smatraju se svi brodovi koji imaju više od 12 putničkih mjesta.

Teretnim brodovima smatraju se brodovi namijenjeni ponajprije prijevozu tereta te nemaju više od 12 putničkih mjesta.

Trajekt je specijalno građen plovni objekt namijenjen prijevozu vozila i putnika.

Kapaciteti prijevoznih sredstava iskazuju se u sljedećim jedinicama: GT (bruto tonaži), DWT (nosivosti), putničkim mjestima i kW (kilovatima – za snagu motora).

GT (bruto tonaža) jest mjerna jedinica koja iskazuje volumen ukupnoga zatvorenog prostora broda u skladu s odlukama International Convention on Tonnage Measurement of Ships, 1969.

Nosivost (DWT) jest razlika u tonama između istisnine broda sa specifičnom težinom 1,025 i ukupne težine broda, istisnine u tonama broda bez tereta, goriva, maziva, otpadne vode, svježe i pitke vode u tankovima, potrošnih namirnica, te bez putnika, posade i njihovih osobnih stvari.

Tonske milje preračunavaju se u tonske kilometre prema omjeru 1 milja = 1 852 m.

Prijevoz među stranim lukama jest međunarodni prijevoz koji obavljaju domaći prijevoznici, a luka ukrcaja i iskrcaja robe u stranoj je zemlji.

Komentar

U 2013. u pomorske i obalnom prijevozu ukupno je prevezeno 12 770 tisuća putnika, što je za 2,4% više nego u 2012. U međunarodnom prijevozu ukupan broj putnika bio je za 20,7% manji nego u 2012.

U 2013. ukupno je prevezeno 24 744 tisuća tona robe, što je za 3,5% manje nego u 2012. Prevezena roba u međunarodnom prijevozu bilježi pad za 3,4% u odnosu na 2012.

10. SEAWATER AND COASTAL TRANSPORT

Sources and methods of data collection, coverage and definition

Data on the seawater and coastal transport are collected through quarterly statistical surveys on seawater and coastal transport of passengers and goods.

Data on the seawater and coastal transport are submitted by national sea carriers, business entities engaged in the seawater and coastal transport of passengers and goods. All legal entities that dispose of cargo ships of over 1 000 GT as well as business entities engaged in the public seawater and coastal scheduled transport of passengers were included until 2011. Since 2012, all business entities engaged in the public scheduled coastal transport of passengers and business entities with the seawater and coastal transport of goods as their predominant activity. The cross-trade transport is included.

Data on the traffic in seaports are published in separate chapter.

Passenger ships are ships specifically designed to carry more than 12 passengers.

Cargo ships are ships specifically designed to carry cargo and less than 12 passengers.

Ferry is a ship specifically designed to carry vehicles and passengers.

The following units of measure are used in expressing the capacity of vessels: GT (gross tonnage), DWT (deadweight tonnage), passenger seats available and kW (for the power of engine).

Gross tonnage is a measure of the overall size of a ship determined in accordance with the provisions of the International Convention on Tonnage Measurement of Ships, 1969.

Deadweight tonnage (DWT) represents the difference in tonnes between the displacement of a ship on summer load-line in water with a specific gravity of 1.025 and the total weight of the ship, that is, the displacement in tonnes of a ship without cargo, fuel, lubricating oil, ballast water, fresh water and drinking water in the tanks, usable supplies as well as passengers, crew and their possessions.

Data on tonne-miles can be calculated in tonne-kilometres by the ratio 1 mile = 1 852 metres.

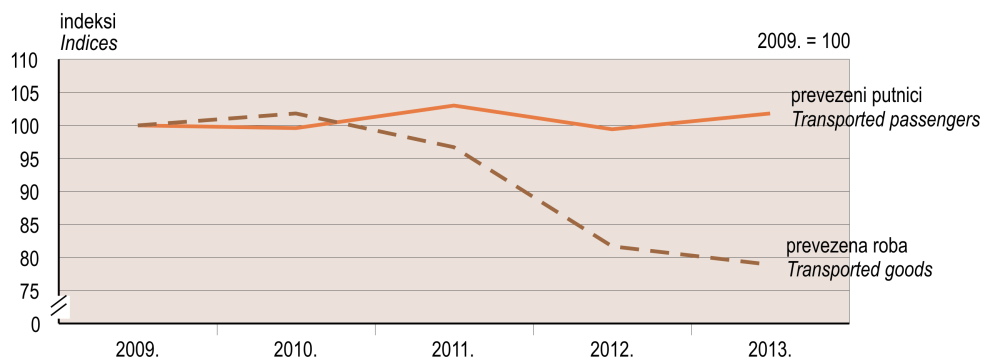
The cross-trade transport is international transport performed by domestic operators, while ports of loading and unloading are located in foreign countries.

Commentary

The total transport of passengers in the seawater and coastal transport amounted in 2013 to 12 770 thousand, which was by 2.4% less than in 2012. In the international transport, the total transport of passengers decreased by 20.7% compared to 2012.

The total transport of goods in 2013 amounted to 24 744 thousand tonnes, which was by 3.5% less than in 2012. The international transport of goods decreased by 3.4% compared to 2012.

G-10.1. POMORSKI I OBALNI PRIJEVOZ PUTNIKA I ROBE OD 2009. DO 2013.
SEAWATER AND COASTAL TRANSPORT OF PASSENGERS AND GOODS, 2009 – 2013



10.1. PLOVNI PARK U POMORSKOME I OBALNOM PRIJEVOZU
WATERWAY FLEET IN SEAWATER AND COASTAL TRANSPORT

	Putnički brodovi ¹⁾ Passenger ships ¹⁾			Teretni brodovi Cargo ships			
	broj Number	putnička mjesta Passenger seats	kW	broj Number	GT, tis. GT, '000	DWT, tis. DWT, '000	kW, tis. kW, '000
2009.	88	34 261	218 437	64	1 561	2 707	449
2010.	85	33 568	211 065	68	1 631	2 845	458
2011.	80	32 498	201 297	67	1 656	2 862	491
2012.	91	32 685	200 539	64	1 612	2 791	482
2013.	85	32 416	198 477	46	1 225	2 143	371

1) Uključeni su trajekti.
1) Including ferry boats.

10.2. STANJE PUTNIČKIH BRODOVA U POMORSKOME I OBALNOM PRIJEVOZU POTKRAJ GODINE
TRANSPORT EQUIPMENT (PASSENGER SHIPS) IN SEAWATER AND COASTAL TRANSPORT, END OF YEAR

	Mjerna jedinica	2009.	2010.	2011.	2012.	2013.		Unit of measure
Ukupno	broj	88	85	80	91	85	Total	Number
	GT	106 318	103 717	111 271	112 007	111 478		GT
	putnička mjesta	34 261	33 568	32 498	32 685	32 416		Passenger seats
	kW	218 437	211 065	201 297	200 539	198 477		kW
Klasični	broj	46	45	41	49	43	Passenger ships	Number
	GT	45 450	41 401	42 214	42 534	42 005		GT
	putnička mjesta	13 909	13 159	12 589	12 716	12 447		Passenger seats
	kW	137 830	131 071	127 799	125 636	123 574		kW
Trajekti	broj	42	40	39	42	42	Ferries	Number
	GT	60 868	62 316	69 057	69 473	69 473		GT
	putnička mjesta	20 352	20 409	19 909	19 969	19 969		Passenger seats
	kW	80 607	79 994	73 498	74 903	74 903		kW

10.3. PRIJEVOZ PUTNIKA I ROBE U POMORSKOME I OBALNOM PRIJEVOZU
SEAWATER AND COASTAL TRANSPORT OF PASSENGERS AND GOODS

	Prevezeni putnici, tis. Passengers carried, '000	Putničke milje, mil. Passenger-miles, mln	Prevezena roba, tis. t Goods carried, '000 t		Tonske milje, mil. Tonne-miles, mln	
			ukupno Total	od toga u međunarodnom prijevozu In international transport	ukupno Total	od toga u međunarodnom prijevozu In international transport
2009.	12 550	263	31 371	30 578	74 160	74 044
2010.	12 506	266	31 948	31 151	87 878	87 765
2011.	12 926	315	30 348	29 571	83 929	83 812
2012.	12 474	325	25 636	24 860	67 861	67 741
2013.	12 770	331	24 744	24 021	68 727	68 613

10.4. PRIJEVOZ PUTNIKA I ROBE U POMORSKOME I OBALNOM PRIJEVOZU PREMA VRSTAMA PRIJEVOZA
SEAWATER AND COASTAL TRANSPORT OF PASSENGERS AND GOODS, BY TYPE OF TRANSPORT

	2009.	2010.	2011.	2012.	2013.	
Prevezeni putnici – ukupno, tis.	12 550	12 506	12 926	12 474	12 770	Passengers – total, '000
Od toga u međunarodnom prijevozu	249	246	302	239	190	Out of total in international transport
Putničke milje – ukupno, mil.	263	266	315	325	331	Passenger-miles, mln
Od toga u međunarodnom prijevozu	23	26	31	33	21	Out of total in international transport
Prevezena roba – ukupno, tis. t	31 371	31 948	30 348	25 636	24 744	Goods – total, '000 tonnes
Od toga u međunarodnom prijevozu	30 578	31 151	29 571	24 860	24 021	Out of total in international transport
Tonske milje – ukupno, mil.	74 160	87 878	83 929	67 861	68 727	Tonne-miles, mln
Od toga u međunarodnom prijevozu	74 044	87 765	83 812	67 741	68 613	Out of total in international transport

10.5. ZAPOSLENI U POMORSKOME I OBALNOM PRIJEVOZU
EMPLOYEES IN SEAWATER AND COASTAL TRANSPORT

	2009.	2010.	2011.	2012.	2013.	
Zaposleni – ukupno	3 862	3 870	3 830	4 018	3 397	Employees – total
Zaposleni u pomorskom i obalnom prijevozu	3 742	3 752	3 768	3 914	3 311	In seawater and coastal transport
Pomorci	2 953	2 982	2 994	3 110	2 601	Sailors
Od toga na ugovoru	1 768	1 792	1 815	1 835	1 432	Out of which on contract
Ostali zaposleni u pomorskom i obalnom prijevozu	789	770	774	804	710	Other employees in seawater and coastal transport
Zaposleni u drugim djelatnostima	120	118	62	104	86	Employees in other activities

11. PRIJEVOZ NA UNUTARNJIM VODNIM PUTOVIMA

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o plovnom parku i zaposlenima prikupljeni su Godišnjim izvještajem o prijevozu na unutarnjim vodnim putovima. Izvještaj ispunjavaju pravne osobe koje su u Statističkom poslovnom registru Državnog zavoda za statistiku razvrstane u području H NKD-a 2007., te im je glavna djelatnost u razredu 50.40 Prijevoz robe unutarnjim vodnim putovima.

Podaci o prijevozu robe na unutarnjim vodnim putovima prikupljaju se izvještajima Prijava o dolasku plovila u luku unutarnjih voda i Prijava o odlasku plovila iz luke unutarnjih voda (obrasci PR/M-21a i PR/M-21b). Svrha istraživanja jest prikupiti podatke o prijevozu robe na unutarnjim vodnim putovima Republike Hrvatske. Prikupljaju se podaci o količini prevezene robe i tonskim kilometrima kao jedinici prijevoznog učinka. Jedinica promatranja jest svako prispijelo ili otputovalo plovilo za prijevoz na unutarnjim vodnim putovima. Izvještajne jedinice jesu lučke kapetanije luka unutarnjih voda. Podaci o prijevozu odnose se na sva kretanja robe plovilima domaće i stranih zastava na unutarnjim vodnim putovima.

Istraživanje se provodi u skladu sa statističkim standardima Europske unije u području statističkog praćenja prijevoza robe na unutarnjim vodnim putovima, Uredbom br. 1365/2006. te svim pripadajućim uredbama.

Pri izračunu tonskih kilometara uzima se u obzir prijedena udaljenost samo unutar granica Republike Hrvatske.

Podaci o prevezenoj robi i tonskim kilometrima u tranzitu dobiveni su međunarodnom suradnjom Državnog zavoda za statistiku.

Prijevozna sredstva prema vrstama, nosivosti, snazi motora i drugim obilježjima vrlo su različita. Posebno objašnjenje za pojedina prijevozna sredstva nalazi se u poglavlju 15. Promet u lukama na unutarnjim vodnim putovima.

Unutarnji prijevoz obuhvaća prijevoz robe obavljen između dviju domaćih luka.

Međunarodni prijevoz obuhvaća prijevoz robe između luke utovara u Republici Hrvatskoj i luke istovara u inozemstvu i obratno, bez obzira na zemlju registracije plovila.

Tranzit je prijevoz na unutarnjim vodnim putovima kroz teritorij Republike Hrvatske između dvaju mjesta (mjesta utovara i mjesta istovara) koja se nalaze u drugoj zemlji ili drugim zemljama pod uvjetom da je ukupno putovanje unutar zemlje obavljeno plovilom za prijevoz na unutarnjim vodnim putovima i da nije bilo ni utovara ni istovara u Republici Hrvatskoj.

U pojedinim tablicama može se dogoditi da ukupni zbroj ne odgovara zbroju pojedinačnih podataka zbog zaokruživanja na tisuće.

Agregirani podaci kod kojih postoji razlog za povjerljivost (zbog malog broja jedinica, pravila dominantnosti ili sekundarne povjerljivosti) u skladu sa Zakonom o službenoj statistici (NN, br. 103/3., 75/09. i 59/12.) tretiraju se kao takvi i ne objavljuju se.

Ime zemlje odgovara kratkom imenu države ili zemlje prema Uputi o upotrebi slovnih kratica i brojčanih oznaka za države i zemlje i novčane jedinice u platnom prometu s inozemstvom (NN, br. 75/07., 95/08. i 28/09., 67/09. i 122/10.).

Komentar

Ukupan prijevoz robe na unutarnjim vodnim putovima u 2013. iznosio je 5 823 tisuće tona, što je za 1,9% manje u odnosu na 2012.

Unutarnji prijevoz robe u 2013. iznosio je 42 tisuće tona, što je pad za 16,1% u odnosu na 2012.

Međunarodni prijevoz robe na unutarnjim vodnim putovima u 2013. iznosio je 535 tisuća tona, što je u usporedbi s 2012. pad za 10,2%. U 2013. u tranzitu je prevezeno 5 246 tisuća tona robe, što je pad za 0,8% u usporedbi s 2012.

U 2013. od ukupno ukrane robe u međunarodnom prijevozu najveća količina robe ukrana je za Rumunjsku (35,6%) i za Njemačku (17,8%), dok je najveća količina iskrane robe iz Ukrajine (34,5%) i Rumunjske (22,0%).

11. INLAND WATERWAY TRANSPORT

Sources and methods of data collection, coverage and definitions

Data on the fleet and employees have been collected on the Annual Report on Inland Waterway Transport. The Report is filled in by legal entities registered in the Register of Business Entities of the Croatian Bureau of Statistics according to the NKD 2007. section H, whose main activity is classified in the class 50.40 Inland freight water transport.

Data on the inland waterway transport of goods have been collected through the Report on Arrivals of Vessels into Ports of Inland Waterways and the Report of Departures of Vessels from Ports of Inland Waterways (PR/M-21a and PR/M-21b forms). The purpose of the survey is to collect data on the transport of goods in inland waterways of the Republic of Croatia. This includes the data on the quantity of goods transported as well as on tonne kilometres as units of transport performance. Observation units are all arrived or departed vessels used in the inland waterway transport. Reporting units are harbour master's offices of inland waterway ports. Data on transport refer to all movements of goods on vessels with domestic and foreign flags in inland waterways.

The survey is carried out in line with the statistical standards of the European Union on statistics of goods transport in inland waterways, the Regulation No 1365/2006 as well as with all related regulations.

The calculation of tonne-kilometres takes into account only a distance travelled on the territory of the Republic of Croatia.

Data on transported goods and tonne-kilometres in transit are obtained through the international co-operation of the Croatian Bureau of Statistics.

The transport equipment according to the type, carrying capacity, motor power and other characteristics are very different. Separate explanations for specific equipment are given in Chapter 15. Traffic in inland waterway ports.

National transport is a transport of goods between two domestic ports.

International transport is a transport of passengers and goods between a port of loading in the Republic of Croatia and a port of unloading abroad and vice versa, irrespective of the nationality of the vessel.

Transit is an inland waterway transport through a territory of the Republic of Croatia between two places (a place of loading and a place of unloading), both located in another country or in other countries, provided that the total journey within the country is done on an inland waterway transport vessel and that there was no loading and unloading in the Republic of Croatia.

In certain tables, it may happen that the sum total does not equal the sum of individual figures due to the rounding.

Aggregated data, for which confidentiality must be upheld (because of a small number of units, the dominance rule or secondary confidentiality rule), are treated as such and are not published, which is in line with the Official Statistics Act (NN, Nos 103/03, 75/09 and 59/12).

A country name corresponds to a shortened name of a state or country according to the Instructions on the Use of Letter Abbreviations and Numerical Codes for States and Countries and Currencies in the Foreign Payment System (NN, Nos 75/07, 95/08 and 28/09, 67/09 and 122/10).

Commentary

The total inland waterway transport of goods amounted in 2013 to 5 823 thousand tonnes, which was by 1.9% less compared to 2012.

The national transport of goods in 2013 amounted to 42 thousand tonnes, which was the decrease of 16.1% compared to 2012.

The international inland waterway transport of goods amounted in 2013 to 535 thousand tonnes, which was the decrease of 10.2% compared to 2012. The transit of goods amounted in 2013 to 5 246 thousand tonnes, which was the decrease of 0.8% compared to 2012.

In 2013, the highest international inland waterway transport of goods by the country of unloading was realised with Romania (35.6%) and Germany (17.8%), while by the country of loading it was realised with Ukraine (34.5%) and Romania (22.0%).

PRIJEVOZ NA UNUTARNJIM VODNIM PUTOVIMA
INLAND WATERWAY TRANSPORT

Ukupno ostvareni tonski kilometri na unutarnjim vodnim putovima u 2013. iznosili su 771 milijun, što je u usporedbi s 2012. pad za 0,1%. Ostvareni tonski kilometri u unutarnjem prijevozu u 2013. iznosili su 9 milijuna, što je u usporedbi s 2012. pad za 15,0%. U međunarodnom prijevozu robe ostvareni tonski kilometri u 2013. iznosili su 38 milijuna, što je u usporedbi s 2012. porast za 21,0%. Ostvareni tonski kilometri u tranzitu u 2013. iznosili su 724 milijuna, što je u usporedbi s 2012. pad za 0,8%.

The total inland waterway tonne-kilometres performed amounted in 2013 to 771 million, which was the decrease of 0.1% compared to 2012. In the national inland waterway transport of goods, tonne-kilometres performed amounted in 2013 to 9 million, which was the decrease of 15.0% compared to 2012. In the international inland waterway transport of goods, tonne-kilometres performed amounted in 2013 to 38 million, which was the increase of 21.0% compared to 2012. Tonne-kilometres performed in transit amounted in 2013 to 724 million, which was the decrease of 0.8% compared to 2012.

11.1. DULJINA PLOVNIH PUTOVA NA UNUTARNJIM VODNIM PUTOVIMA
LENGTH OF NAVIGABLE INLAND WATERWAYS

	2009.	2010.	2011.	2012.	2013.	
Duljina plovni putova na unutarnjim vodnim putovima, km	804,1	805,2	1 016,8	1 016,8	1 016,9	Length of navigable inland waterways, km

Izvor: Agencija za vodne putove
 Source: Agency for Inland Waterways

11.2. PLOVNI PARK NACIONALNIH PRIJEVOZNIKA NA UNUTARNJIM VODNIM PUTOVIMA
FLEET OF NATIONAL INLAND WATERWAY CARRIERS IN INLAND WATERWAYS

	Plovni park Fleet			
	teglači i potiskivači Tug-boats and pusher vessels		motorni teretnjaci, motorni tankeri, plovila bez motora Self-propelled barges, self-propelled tanker barges, non-powered cargo vessels	
	broj Number	kW ¹⁾	broj Number	nosivost, t Capacity, t
2009.	24	10 661	72	60 993
2010.	z	z	45	50 732
2011.	z	z	50	52 992
2012.	z	z	47	53 160
2013.	z	z	39	45 040

1) 1 kW = 1,36 KS
 1) 1 kW = 1.36 hp

11.3. ZAPOSLENI U PRIJEVOZU NA UNUTARNJIM VODNIM PUTOVIMA
EMPLOYEES IN INLAND WATERWAY TRANSPORT

	2009.	2010.	2011.	2012.	2013.	
Ukupno	695	134	133	128	104	Total
Zaposleni u prijevozu na unutarnjim vodnim putovima	277	134	133	128	104	Employees in inland waterway transport
Zaposleni na plovilu	253	115	114	109	87	Ship workers
Ostali zaposleni na prijevozu na unutarnjim vodnim putovima	24	19	19	19	17	Other employees in inland waterway transport
Zaposleni u drugim djelatnostima	447	-	-	-	-	Employees in other activities

11.4. PRIJEVOZ ROBE NA UNUTARNJIM VODNIM PUTOVIMA
TRANSPORT OF GOODS IN INLAND WATERWAYS

	Ukupno Total		Unutarnji National		Međunarodni International		Tranzit Transit	
	tis. tona '000 tonnes	tonski kilometri, mil. Tonne-kilometres, mln	tis. tona '000 tonnes	tonski kilometri, mil. Tonne-kilometres, mln	tis. tona '000 tonnes	tonski kilometri, mil. Tonne-kilometres, mln	tis. tona '000 tonnes	tonski kilometri, mil. Tonne-kilometres, mln
2009.	5 381	727	127	28	406	30	4 848	669
2010.	6 928	941	145	29	370	27	6 413	885
2011.	5 184	692	91	19	411	27	4 682	646
2012.	5 934	772	50	11	596	31	5 288	730
2013.	5 823	771	42	9	535	38	5 246	724

11.5. PRIJEVOZ ROBE NA UNUTARNJIM VODNIM PUTOVIMA PREMA VRSTAMA ROBE U 2013.
TRANSPORT OF GOODS IN INLAND WATERWAYS, BY TYPE OF GOODS, 2013tona
Tonnes

Vrsta robe	Prijevoz ukupno Total transport	Unutarnji prijevoz National transport	Međunarodni prijevoz International transport	Tranzit Transit	Type of goods
Ukupno	5 823 077	42 326	534 698	5 246 053	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	1 152 784	-	61 427	1 091 357	Products of agriculture, hunting, and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	970 068	42 326	69 356	858 386	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	1 415 937	-	28 710	1 387 227	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	141 785	-	51 252	90 533	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	-	-	-	-	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvna celuloza, papir i papirnatih proizvodi; tiskani materijali i snimljeni mediji	95 055	-	-	95 055	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	574 034	-	7 601	566 433	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	682 617	-	231 000	451 617	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	40 362	-	17 853	22 509	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	509 582	-	58 957	450 625	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	49 572	-	8 542	41 030	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	18 215	-	-	18 215	Transport equipment
Namještaj i ostala proizvedena roba d. n.	669	-	-	669	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	86 268	-	-	86 268	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	-	-	-	-	Mail, parcels
Oprema i materijali za prijevoz robe	8 486	-	-	8 486	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	-	-	-	-	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	16 800	-	-	16 800	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	-	-	-	-	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16
Ostala roba d. n.	60 843	-	-	60 843	Other goods n. e. c.

11.6. OSTVARENI TONSKI KILOMETRI NA UNUTARNJIM VODNIM PUTOVIMA PREMA VRSTAMA ROBE U 2013.
TONNE-KILOMETRES PERFORMED IN INLAND WATERWAYS, BY TYPE OF GOODS, 2013

tis. tkm
'000 tkm

Vrsta robe	Prijevoz ukupno Total transport	Unutarnji prijevoz National transport	Međunarodni prijevoz International transport	Tranzit Transit	Type of goods
Ukupno	771 371	9 481	37 935	723 955	Total
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi	155 212	-	4 605	150 607	Products of agriculture, hunting, and forestry; fish and other fishing products
Ugljen i lignit, sirova nafta i prirodni plin	134 181	9 481	6 243	118 457	Coal and lignite; crude petroleum and natural gas
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij	193 202	-	1 765	191 437	Metal ores and other mining and quarrying products; peat; uranium and thorium
Prehrambeni proizvodi, pića i duhan	16 963	-	4 469	12 494	Food products, beverages and tobacco
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi	-	-	-	-	Textiles and textile products; leather and leather products
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvena celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji	13 118	-	-	13 118	Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media
Koks i rafinirani naftni proizvodi	78 860	-	692	78 168	Coke and refined petroleum products
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo	77 031	-	14 708	62 323	Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel
Ostali nemetalni proizvodi	4 576	-	1 470	3 106	Other non-metallic mineral products
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme	65 568	-	3 382	62 186	Basic metals; fabricated metal products, except machinery and equipment
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi	6 263	-	601	5 662	Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks
Transportna oprema	2 514	-	-	2 514	Transport equipment
Namještaj i ostala proizvedena roba d. n.	92	-	-	92	Furniture; other manufactured goods n. e. c.
Sekundarna sirovina; komunalni otpad i ostali otpaci	11 905	-	-	11 905	Secondary raw materials; municipal wastes and other wastes
Pošta, paketne pošiljke	-	-	-	-	Mail, parcels
Oprema i materijali za prijevoz robe	1 171	-	-	1 171	Equipment and material utilized in the transport of goods
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n.	-	-	-	-	Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.
Grupirana roba: različite vrste robe koja se prevozi zajedno	2 318	-	-	2 318	Grouped goods: a mixture of types of goods which are transported together
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16	-	-	-	-	Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16.
Ostala roba d. n.	8 396	-	-	8 396	Other goods n. e. c.

11.7. PRIJEVOZ OPASNE ROBE NA UNUTARNJIM VODNIM PUTOVIMA PREMA VRSTAMA PRIJEVOZA U 2013.
TRANSPORT OF DANGEROUS GOODS IN INLAND WATERWAYS, BY TYPE OF TRANSPORT, 2013tona
Tonnes

Klasa opasne robe	Prijevoz ukupno ¹⁾ Total transport ¹⁾	Vrsta prijevoza Type of transport		Classes of dangerous goods
		unutarnji prijevoz National transport	međunarodni prijevoz International transport	
Ukupno	49 927	42 326	7 601	Total
1. Eksplozivne tvari i artikli	-	-	-	1. Explosive substances and articles
2. Plinovi	-	-	-	2. Gases
3. Zapaljive tekućine	49 927	42 326	7 601	3. Flammable liquids
4.1. Zapaljive krute tvari, samoreaktivne tvari i desenzibilizirani eksplozivi	-	-	-	4.1. Flammable solids, self-reactive substances and solid desensitized explosives
4.2. Samozapaljive tvari	-	-	-	4.2. Substances liable to spontaneous combustion
4.3. Tvari koje u dodiru s vodom proizvode zapaljive plinove	-	-	-	4.3. Substances which, in contact with water, emit flammable gases
5.1. Oksidirajuće tvari	-	-	-	5.1. Oxidizing substances
5.2. Organski peroksidi	-	-	-	5.2. Organic peroxides
6.1. Otrovnne tvari	-	-	-	6.1. Toxic substances
6.2. Infektivne tvari	-	-	-	6.2. Infectious substances
7. Radioaktivni materijali	-	-	-	7. Radioactive materials
8. Korozivne tvari	-	-	-	8. Corrosive substances
9. Razne opasne tvari i artikli	-	-	-	9. Miscellaneous dangerous substances and articles

1) Nije uključen tranzit.

1) Excluding transit.

11.8. MEĐUNARODNI PRIJEVOZ ROBE NA UNUTARNJIM VODNIM PUTOVIMA PREMA ZEMLJAMA ISTOVARA
INTERNATIONAL TRANSPORT OF GOODS IN INLAND WATERWAYS, BY COUNTRY OF UNLOADINGtona
Tonnes

	2009.	2010.	2011.	2012.	2013.	
Ukupno	197 239	155 913	120 986	255 854	272 058	Total
Austrija	21 750	17 953	13 568	3 099	21 136	Austria
Belgija	530	2 967	-	1 045	7 053	Belgium
Bugarska	200	2 089	9 477	26 805	30 083	Bulgaria
Luksemburg	-	-	-	351	-	Luxembourg
Mađarska	6 615	12 359	17 067	19 147	26 612	Hungary
Nizozemska	645	1 601	600	1 375	16 248	Netherlands
Njemačka	17 915	2 669	17 840	16 068	48 344	Germany
Rumunjska	148 097	66 636	45 825	162 466	96 933	Romania
Slovačka	-	8 009	5 909	1 000	4 191	Slovakia
Srbija	496	33 240	10 700	22 340	19 139	Serbia
Ukrajina	991	8 390	-	2 158	2 319	Ukraine

11.9. MEĐUNARODNI PRIJEVOZ ROBE NA UNUTARNJIM VODNIM PUTOVIMA PREMA ZEMLJAMA UTOVARA
INTERNATIONAL TRANSPORT OF GOODS IN INLAND WATERWAYS, BY COUNTRY OF LOADINGtona
Tonnes

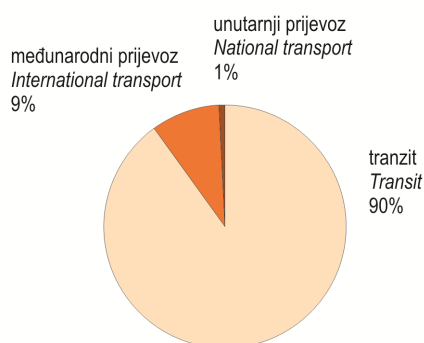
	2009.	2010.	2011.	2012.	2013.	
Ukupno	208 877	213 998	289 746	339 801	262 640	Total
Austrija	66 959	14 418	18 122	54 765	30 372	Austria
Belgija	6 821	3 698	4 966	10 745	-	Belgium
Bosna i Hercegovina	-	-	6 080	-	-	Bosnia and Herzegovina
Bugarska	4 405	-	5 867	3 695	6 918	Bulgaria
Francuska	-	-	11 075	8 897	12 645	France
Mađarska	4 914	9 815	7 976	1 800	18 279	Hungary
Nizozemska	12 480	24 890	18 679	33 039	23 494	Netherlands
Njemačka	4 424	5 920	9 972	15 896	17 712	Germany
Rumunjska	18 212	24 368	53 214	60 045	57 768	Romania
Slovačka	891	2 888	-	-	-	Slovakia
Srbija	496	8 593	41 667	82 782	4 914	Serbia
Ukrajina	89 275	119 408	112 128	68 137	90 538	Ukraine

11.10. MEĐUNARODNI PRIJEVOZ ROBE NA UNUTARNJIM VODNIM PUTOVIMA PREMA ZASTAVAMA
INTERNATIONAL TRANSPORT OF GOODS IN INLAND WATERWAYS, BY FLAGS

tona
Tonnes

	2009.	2010.	2011.	2012.	2013.	
Ukupno	406 116	369 911	410 732	595 655	534 698	Total
Austrijska	71 964	19 316	30 040	35 234	18 997	Austria
Belgijska	-	-	3 655	10 088	1 958	Belgium
Bosanskohercegovačka	-	4 674	4 296	14 727	9 277	Bosnia and Herzegovina
Bugarska	21 853	16 849	30 863	30 310	35 673	Bulgaria
Ciparska	-	-	-	-	-	Cyprus
Crnogorska	-	2 989	1 554	-	-	Montenegro
Češka	-	1 063	-	4 395	4 131	Czech Republic
Francuska	-	-	8 290	7 993	4 268	France
Hrvatska	115 636	50 161	28 122	71 010	39 103	Croatia
Luksemburška	-	-	-	1 000	-	Luxembourg
Mađarska	8 950	3 007	1 052	4 478	1 104	Hungary
Malteška	7 777	3 812	2 115	747	921	Malta
Moldavska	15 484	63 425	47 419	20 152	20 123	Moldova
Nizozemska	8 088	30 995	25 653	53 896	66 620	Netherlands
Njemačka	18 017	27 529	38 908	77 363	107 121	Germany
Panamska	524	857	998	-	-	Panama
Poljska	-	-	700	-	-	Poland
Rumunjska	74 883	50 946	75 073	131 211	133 061	Romania
Slovačka	13 039	5 116	17 885	20 317	21 492	Slovakia
Srbijanska	8 595	13 484	41 656	29 724	44 184	Serbia
Švicarska	-	-	1 006	-	-	Switzerland
Ukrajinska	41 306	75 688	51 447	83 010	26 665	Ukraine

G-11.1. STRUKTURA PRIJEVOZA ROBE NA UNUTARNJIM VODNIM PUTOVIMA U 2013.
STRUCTURE OF TRANSPORT OF GOODS IN INLAND WATERWAYS, 2013



12. ZRAČNI PRIJEVOZ

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o zračnom prijevozu putnika i tereta prikupljeni su tromjesečnim i godišnjim statističkim istraživanjima.

Podatke o zračnom prijevozu putnika i tereta dostavljaju domaći zrakoplovni prijevoznici, odnosno pravne osobe upisane u Statistički poslovni registar u Državnom zavodu za statistiku koje se bave zračnim prijevozom putnika ili tereta (robe i pošte).

Podaci o zrakoplovima odnose se na stanje potkraj godine.

Neto nosivost zrakoplova jest kapacitet zrakoplova predviđen za prijevoz putnika, prtljage, robe i pošte (nije uključena težina pogonskoga goriva).

Broj linija jest ukupan zbroj svih redovitih linija na kojima operiraju domaći prijevoznici, a njihova ukupna duljina jest zbroj duljina svih redovitih linija računajući duljinu linije samo u jednom smjeru.

Radni letovi jesu letovi s isključivo komercijalnom svrhom, dok su **aviokilometri** put zrakoplova odnosno zbroj duljina svih radnih letova.

Sati letenja računaju se od trenutka paljenja do trenutka gašenja motora.

Prevezeni putnici jesu osobe koje se prevoze zrakoplovom uz suglasnost prijevoznika (ne računaju se osobe koje su platile kartu, a nisu je iskoristile).

Prevezeni teret odnosi se na prijevoz robe, pošte i viška prtljage (dio ukupne težine prtljage koji prelazi težinu slobodne prtljage).

U pojedinim tablicama može se dogoditi da ukupni zbroj ne odgovara zbroju pojedinačnih podataka zbog zaokruživanja.

Agregirani podaci kod kojih postoji razlog za povjerljivost (zbog malog broja jedinica, pravila dominantnosti ili sekundarne povjerljivosti) u skladu sa Zakonom o službenoj statistici (NN, br. 103/3., 75/09. i 59/12.) tretiraju se kao takvi i ne objavljuju se.

Komentar

U 2013. u zračnom prijevozu ukupno je prevezeno 1 811 792 putnika, što je za 7,6% manje nego u 2012.

U 2013. ukupno je prevezeno 3 246 tona robe, što je za 9,0% manje nego u 2012. Prevezena roba u međunarodnom prijevozu bilježi pad od 4,1% u odnosu na 2012.

12.1. ZRAKOPLOVI, LINIJE I RAD ZRAKOPLOVA
AIRCRAFT, LINES AND AIRCRAFT OPERATION

	Zrakoplovi Aircraft	Kapacitet zrakoplova Carrying capacity of aircraft		Linije Lines		Rad zrakoplova Aircraft operation		
	ukupni broj Total number	broj putničkih mjesta Passenger seats	neto nosivost zrakoplova, kg Net aircraft loading capacity, kg	broj linija Lines	duljina linija, km Length of lines, km	broj radnih letova Number of working flights	Aviokm, tis. Aircraft kilometres, '000	sati letenja Aircraft hours
2009.	21	2 567	214 775	47	39 983	29 935	19 932	40 242
2010.	20	2 373	207 243	46	37 784	28 637	19 058	40 990
2011.	16	1 789	183 020	51	41 853	29 868	19 527	41 924
2012.	16	1 836	182 000	57	54 768	27 492	17 865	39 236
2013.	16	1 734	170 867	54	47 906	25 593	16 558	36 569

12. AIR TRANSPORT

Sources and methods of data collection, coverage and definitions

Data on the air transport of passengers and freight are collected through quarterly and annual statistical surveys.

Data on the air transport of passengers and freight are collected from domestic airline carriers, that is, legal entities registered in the Statistical Business Register of the Croatian Bureau of Statistics, which are engaged in the air transport of passengers or freight (goods and mail).

Data on aircraft refer to the situation at the end of the year.

Net aircraft loading capacity is a capacity of an aircraft intended for the transport of passengers, luggage, goods and mail (the weight of the fuel is not included).

The number of lines is the total sum of all scheduled flights operated by domestic carriers, while their total length is the sum total of the length of all scheduled lines, counting the length of the line in one direction only.

Working flights are flights with sole commercial purpose, while **aircraft kilometres** are the route of an aircraft, that is, the sum total of all lengths of working flights.

Aircraft hours are calculated from the moment of ignition until the moment of turning off the engine.

Passengers carried are persons who are transported on the aircraft by agreement of the airline (not including persons who paid for the ticket, but did not use it).

Freight carried refers to goods, mail and access luggage (a part of the total luggage weight that surpasses the weight of allowed luggage).

In certain tables, it may happen that the sum total does not equal the sum of individual figures due to the rounding.

Aggregated data, for which confidentiality must be upheld (because of a small number of units, the dominance rule or secondary confidentiality rule), are treated as such and are not published, which is in line with the Official Statistics Act (NN, Nos 103/03, 75/09 and 59/12).

Commentary

In the air transport, the total transport of passengers amounted in 2013 to 1 811 792, which was by 7.6% less than in 2012.

The total transport of goods amounted in 2013 to 3 246 tonnes, which was by 9.0% less than in 2012. The goods transported in the international transport decreased by 4.1% compared to 2012.

12.2. ZRAČNI PRIJEVOZ PUTNIKA
AIR TRANSPORT OF PASSENGERS

	Prevezeni putnici, tis. Passengers carried, '000			Putnički kilometri, mil. Passenger-kilometres, mln		
	ukupno Total	u unutarnjem prijevozu In national transport	u međunarodnom prijevozu In international transport	ukupno Total	u unutarnjem prijevozu In national transport	u međunarodnom prijevozu In international transport
2009.	2 053	492	1 561	1 636	153	1 483
2010.	1 861	443	1 418	1 510	140	1 370
2011.	2 078	507	1 571	1 591	161	1 430
2012.	1 961	501	1 460	1 451	158	1 292
2013.	1 812	z	z	1 340	z	z

12.3. ZRAČNI PRIJEVOZ TERETA
AIR TRANSPORT OF FREIGHT

	Prevezeni teret, tone Freight carried, tonnes			Tonski kilometri, tis. Tonne kilometres, '000		
	ukupno Total	u unutarnjem prijevozu In national transport	u međunarodnom prijevozu In international transport	ukupno Total	u unutarnjem prijevozu In national transport	u međunarodnom prijevozu In international transport
2009.	3 828	1 286	2 542	2 621	391	2 230
2010.	3 197	1 049	2 148	2 167	317	1 850
2011.	3 347	1 117	2 230	2 293	334	1 959
2012.	3 567	955	2 612	2 515	283	2 232
2013.	3 246	742	2 504	2 338	227	2 111

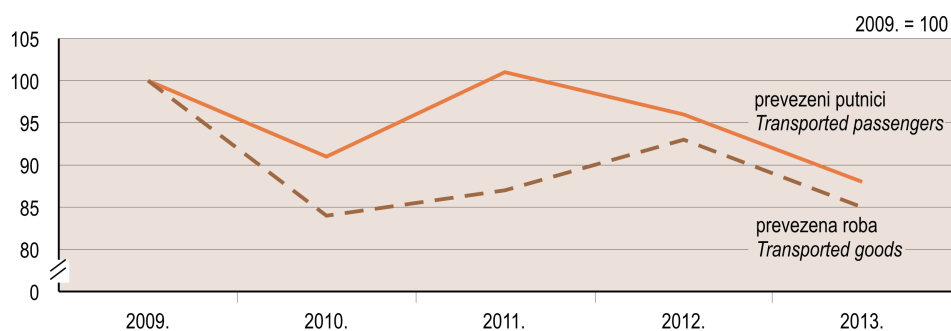
12.4. ZRAČNI PRIJEVOZ PUTNIKA I TERETA PREMA VRSTAMA PRIJEVOZA
AIR TRANSPORT OF PASSENGERS AND FREIGHT, BY TYPE OF TRANSPORT

	2009.	2010.	2011.	2012.	2013.	
Prevezeni putnici	2 053 075	1 860 740	2 078 358	1 960 881	1 811 792	Passengers carried
U redovitom prijevozu	1 679 267	1 577 215	1 812 361	1 872 804	z	Scheduled transport
U izvanrednom prijevozu	373 808	283 525	265 997	88 077	z	Non-scheduled transport
Putnički km, tis.	1 636 367	1 510 015	1 591 233	1 450 785	1 339 672	Passenger-km, '000
U redovitom prijevozu	1 151 177	1 062 635	1 230 032	1 312 489	z	Scheduled transport
U izvanrednom prijevozu	485 190	447 380	361 201	138 296	z	Non-scheduled transport
Prevezeni teret, t	3 828	3 197	3 347	3 567	3 246	Freight carried, t
U redovitom prijevozu	3 664	3 060	3 342	3 567	3 244	Scheduled transport
U izvanrednom prijevozu	164	137	5	-	2	Non-scheduled transport
Tonski kilometri, tis.	2 621	2 167	2 293	2 515	2 338	Tonne-km, '000
U redovitom prijevozu	2 578	2 122	2 283	2 515	2 337	Scheduled transport
U izvanrednom prijevozu	43	45	10	-	1	Non-scheduled transport

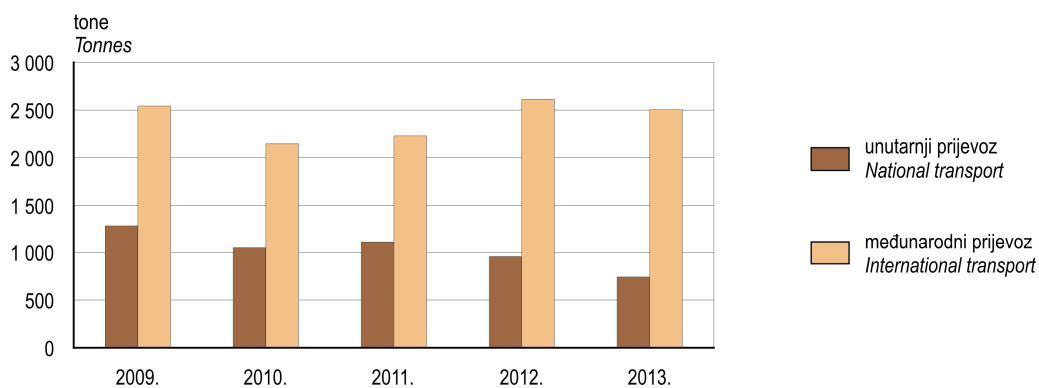
12.5. ZAPOSLENI U ZRAČNOM PRIJEVOZU
EMPLOYEES IN AIR TRANSPORT

	2009.	2010.	2011.	2012.	2013.	
Zaposleni u zračnom prijevozu – ukupno	1 305	1 212	1 154	1 136	1 098	Employees in air transport – total

G-12.1. ZRAČNI PRIJEVOZ PUTNIKA I ROBE OD 2009. DO 2013.
AIR TRANSPORT OF PASSENGERS AND GOODS, 2009 – 2013



G-12.2. ZRAČNI PRIJEVOZ TERETA OD 2009. DO 2013.
AIR TRANSPORT OF FREIGHT, 2009 – 2013



13. PREKRCAJ TERETA

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o prekrcaju tereta prikupljeni su tromjesečnim statističkim istraživanjem.

Podaci o prekrcaju obuhvaćaju prekrcaj tereta u morskim lukama, lukama unutarnjih voda (pristaništima), na željezničkim kolodvorima i ostalim mjestima. Podatke dostavljaju poslovni subjekti koji se bave djelatnošću prekrcaja.

Prema prekrcajnim mjestima prekrcajnu djelatnost dijelimo na:

1. prekrcaj u morskim lukama
2. prekrcaj u lukama unutarnjih voda (pristaništima)
3. prekrcaj na željezničkim kolodvorima i ostalim mjestima.

Podaci iz ovih istraživanja služe za utvrđivanje stupnja povezanosti prometnih grana na koje je prekrcaj usmjeren.

Pod **prekrcajem tereta** podrazumijevamo ukrcaj tereta na prijevozno sredstvo, iskrcaj tereta s prijeznog sredstva i izravan prekrcaj s jednoga na drugo prijevozno sredstvo. U prekrcaj tereta uključuje se i premještanje robe u skladištima radi čuvanja, pakiranja, dozrijevanja i sl.

Prekrcajna (prometna) tona tereta jest ukupna količina robe koja prođe kroz prekrcajno poduzeće, gdje se isti teret bez obzira na broj manipulacija koji je njime učinjen evidentira samo jedanput.

Izmanipulirana tona (tona operacije) jest jedinica radnog učinka koja izražava zbroj operacija evidentiranih prema načinu na koji su učinjene (ukrcaj, iskrcaj, izravan prekrcaj i premještanje). Zbog toga su izmanipulirane tone po pravilu veće od prekrcajnih tona.

Agregirani podaci kod kojih postoji razlog za povjerljivost (zbog malog broja jedinica, pravila dominantnosti ili sekundarne povjerljivosti) u skladu sa Zakonom o službenoj statistici (NN, br. 103/3., 75/09. i 59/12.) tretiraju se kao takvi i ne objavljuju se.

Komentar

U Republici Hrvatskoj u 2013. prekrcano je u morskim lukama 7 762 tisuće tona tereta, odnosno 15,3% manje nego u 2012., a u lukama unutarnjih voda (pristaništima) prekrcano je 750 tisuća tona, odnosno 11,9% manje nego u 2012.

U 2013. u Republici Hrvatskoj izmanipulirano je u morskim lukama 13 038 tisuća tona tereta, što je 23,8% manje nego u 2012., a u lukama unutarnjih voda (pristaništima) izmanipulirano je 996 tisuća tona, odnosno 23,1% manje nego u 2012.

Faktor manipulacije u Republici Hrvatskoj za 2013. u morskim lukama iznosi 1,68, a u lukama unutarnjih voda (pristaništima) 1,33.

13. TRANSHIPMENT

Sources and methods of data collection, coverage and definitions

Data on the transshipment of goods were collected through the quarterly survey.

Data on the transshipment of goods cover the transshipment of goods in seaports, in inland waterway ports (landing places) and at railway stations and other places. Data on the transshipment of goods are submitted by legal entities that are engaged in the transshipment activity.

By place of transshipment, the transshipment activities are divided in the following way:

1. Transshipment in seaports
2. Transshipment in inland waterway ports (landing places)
3. Transshipment at railway stations and other places.

Data from these surveys are used to determine the degree of connection between the transport modes on which is transshipment aimed.

The transshipment of goods comprises a loading of goods onto a vehicle, unloading of goods from a vehicle and a direct transshipment from one vehicle to another. The transshipment of goods includes displacement of goods in warehouses for keeping, packing, ripening etc.

The transshipment tonne is a total quantity of goods received and forwarded by a transshipment enterprise, where goods are shown in transshipment tonnes only once, irrespective of multiple transfers.

Manipulated tonne (tonne of operation) is a unit of working effect representing a sum of operations recorded by kind (loading, unloading, direct transshipment and transfer). Manipulated tonnes are, therefore, usually larger than transshipment tonnes.

Aggregated data, for which confidentiality must be upheld (because of a small number of units, the dominance rule or secondary confidentiality rule), are treated as such and are not published, which is in line with the Official Statistics Act (NN, Nos 103/03, 75/09 and 59/12)

Commentary

In the Republic of Croatia, the total of 7 762 thousand tonnes of goods was transhipped in 2013, which was by 15.3% less than in 2012, while in inland waterway ports (landing places) this number amounted to 750 thousand tonnes, which was by 11.9% less than in 2012.

In 2013, in the Republic of Croatia, the total of 13 038 thousand tonnes of goods was manipulated, which was by 23.8% less than in 2012, while in inland waterway ports (landing places) this number amounted to 996 thousand tonnes, which was by 23.1% less than in 2012.

The manipulation factor in the Republic of Croatia for 2013 was 1.68 in seaports and 1.33 in inland waterway ports (landing places).

13.1. PREKRCAJNA SREDSTVA U 2013.
TRANSHIPMENT EQUIPMENT, 2013

	Mjerna jedinica	Ukupno Total		U morskim lukama In seaports		U lukama unutarnjih voda (pristaništima) In inland waterway ports (landing places)		Na željezničkim kolodvorima i ostalim mjestima At railway stations and other places			Unit of measure
		broj Number	kapacitet Capacity	broj Number	kapacitet Capacity	broj Number	kapacitet Capacity	broj Number	kapacitet Capacity		
Portalne i poluportalne dizalice	tona nosivosti	42	760	30	590	12	170	-	-	Gantry cranes	Tonnes of capacity
Mostovne dizalice	tona nosivosti	9	546	9	546	-	-	-	-	Overhead cranes	Tonnes of capacity
Autodizalice	tona nosivosti	59	3 959	48	1 441	-	-	11	2 518	Car jacks	Tonnes of capacity
Plovne dizalice	tona nosivosti	z	z	-	-	z	z	-	-	Floating cranes	Tonnes of capacity
Autoliftovi (viličari)	tona nosivosti	421	1 433	293	1 116	22	92	106	225	Forklift trucks	Tonnes of capacity
Transporteri	tona/sat	106	5 438	102	5 138	4	300	-	-	Conveyers	Tonnes/h
Utovarivači	tona nosivosti	61	300	53	259	8	41	-	-	Loaders	Tonnes of capacity

**13.2. PREKRCAJ TERETA U MORSKIM LUKAMA, U LUKAMA UNUTARNJIH VODA (PRISTANIŠTIMA),
NA ŽELJEZNIČKIM KOLODVORIMA I OSTALIM MJESTIMA**
TRANSHIPMENT OF GOODS IN SEAPORTS, IN INLAND WATERWAY PORTS (LANDING PLACES),
AT RAILWAY STATIONS AND OTHER PLACES

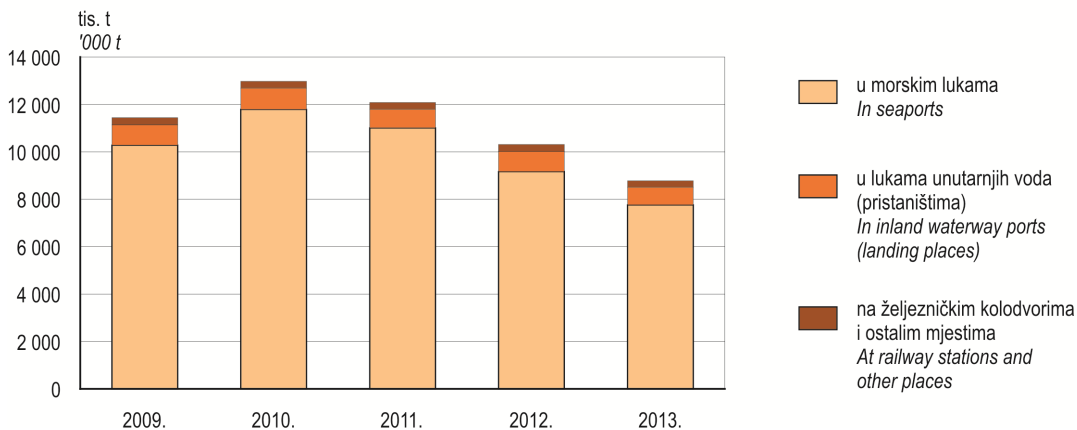
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'000 tonnes

	Prekrvano Transhiment				Izmanipulirano Manipulated			
	ukupno Total	u morskim lukama In seaports	u lukama unutarnjih voda In inland waterway ports	na željezničkim kolodvorima i ostalim mjestima At railway stations and other places	ukupno Total	u morskim lukama In seaports	u lukama unutarnjih voda In inland waterway ports	na željezničkim kolodvorima i ostalim mjestima At railway stations and other places
2009.	11 444	10 287	861	296	20 924	19 053	1 369	502
2010.	12 982	11 789	904	289	21 850	20 034	1 335	481
2011.	12 090	11 014	792	284	21 320	19 600	1 223	497
2012.	10 315	9 169	851	295	18 913	17 107	1 294	512
2013.	z	7 762	750	z	z	13 038	996	z

13.3. ZAPOSLENI U PREKRCAJU TERETA
EMPLOYEES IN TRANSHIPMENT

	Ukupno Total			U morskim lukama In seaports			U lukama unutarnjih voda (pristaništima) In inland waterway ports (landing places)			Na željezničkim kolodvorima i ostalim mjestima At railway stations and other places		
	2011.	2012.	2013.	2011.	2012.	2013.	2011.	2012.	2013.	2011.	2012.	2013.
Zaposleni – ukupno Employees – total	2 842	2 741	2 643	1 905	1 851	1 834	168	160	155	769	730	654
Zaposleni na prekrcaju Employees in transhiment	1 707	1 700	1 682	1 407	1 377	1 346	88	108	104	212	215	232
Zaposleni na mehanizaciji Employees on mechanisation	468	473	509	375	365	399	43	55	49	50	53	61
Ostali zaposleni na prekrcaju Other employees in transhiment	1 239	1 227	1 173	1 032	1 012	947	45	53	55	162	162	171
Zaposleni u drugim djelatnostima Employees in other activities	1 135	1 041	961	498	474	488	80	52	51	557	515	422

G-13.1. PREKRCAJ TERETA (PREKRCANE TONE) OD 2009. DO 2013.
TRANSHIPMENT OF GOODS (TRANSHIPPED TONNES), 2009 – 2013



14. PROMET U MORSKIM LUKAMA

Izvori i metode prikupljanja podataka, obuhvat i definicije

Statističko istraživanje o pomorskom prometu Državni zavod za statistiku provodi koristeći se podacima u informacijskom Sustavu nadzora i upravljanja pomorskim prometom Ministarstva pomorstva, prometa i infrastrukture. Državni zavod za statistiku preuzima od Ministarstva pomorstva, prometa i infrastrukture bazu podataka i dalje je statistički obrađuje.

Statističko istraživanje provodi se u skladu sa statističkim standardima Europske unije: Direktivom broj 2009/42/EZ Europskog parlamenta i Vijeća o statističkim izvještajima u vezi s prijevozom robe i putnika morem (preađena verzija) te svim zakonskim izmjenama i dopunama te direktive.

Statističkim istraživanjem obuhvaćeni su svi brodovi domaće zastave i stranih zastava koji su uplovili ili otplovili iz morskih luka Republike Hrvatske, bez obzira na aktivnosti koje obavljaju u luci. Uključeni su brodovi u balastu.

Podaci obuhvaćaju prispjele i otpuovale brodove, ukrance i iskrcane putnike te utovarenu i istovarenu robu i odnose se na rad svih javnih morskih luka u Republici Hrvatskoj.

Podaci o prometu putnika uključuju i putnike na brodovima za kružna putovanja (cruiseri) koji su se iskrcali radi obilaska luke ili grada te se ponovo ukrkali radi nastavka kružnog putovanja. Podaci sadržavaju njihov iskrcaj i ponovni ukrcaj.

Podaci o prometu brodova, putnika i robe po lučkim kapetanijama i lukama odnose se na statističke luke. Podatak za svaku statističku luku sadržava i podatke za sve izvještajne luke koje su pod ingerencijom dotične statističke luke.

Podaci o registriranim plovnim objektima prikupljeni su izvještajnom metodom s pomoću obrasca Godišnji izvještaj o trgovačkoj momarici (PP/G-31). Izvještajne jedinice jesu lučke kapetanije.

Brod je plovilo čija je duljina veća od 12 m i tonaža veća od 15 GT ili je ovlašteno prevoziti više od 12 putnika.

Statistička luka sastoji se od jedne ili više luka pod nadzorom lučke ispostave koja može registrirati kretanja brodova, putnika i tereta.

Trgovački brod jest brod konstruiran za prijevoz robe, prijevoz putnika ili posebno opremljen za specifičan komercijalni zadatak. Isključeni su vojni brodovi i brodovi koje upotrebljavaju javna uprava i javne uslužne djelatnosti.

GT (bruto tonaža) jest mjerna jedinica koja iskazuje obujam ukupnoga zatvorenog prostora broda u skladu s odlukama Međunarodne konvencije o mjerenju tonaže brodova, 1969.

Nosivost (DWT) jest razlika u tonama između istisnine broda sa specifičnom težinom 1,025 i ukupne težine broda, istisnine u tonama broda bez tereta, goriva, maziva, otpadne vode, svježe i pitke vode u tankovima, potrošnih namirnica, te bez putnika, posade i njihovih osobnih stvari.

Putnik je svaka osoba koja putuje na trgovačkom brodu. Operativno osoblje na zadatku ne smatra se putnicima. Članovi posade koji nisu na dužnosti i koji ne plaćaju kartu, unatoč tomu što putuju brodom, te mala djeca ne smatraju se putnicima.

Bruto težina robe jest ukupna težina sve robe, uključujući ambalažu, no isključujući tara težinu transportne jedinice (tj. kontejnera, izmjeničnih sanduka i paleta koje sadržavaju robu te cestovnih teretnih vozila, vagona ili teglenica koji se prevoze morem).

Utovarena roba jest roba smještena na trgovački brod i otpremljena morem. Prekrcaj s jednoga trgovačkog broda na drugi smatra se utovarom nakon istovara. Utovarena roba uključuje domaću robu, prekrcaj robe (domaće ili strane robe prispjele u luku morem) i robu u tranzitu kopnom (stranu robu koja je prispjela u luku cestom, željeznicom, zrakom ili unutarnjim vodnim putovima).

Istovarena roba jest roba iskrcana s trgovačkog broda nakon prijevoza morem. Prekrcaj s jednoga trgovačkog broda na drugi smatra se istovarom prije ponovnog utovara. Istovarena roba uključuje domaću robu, prekrcaj robe (domaće ili strane robe koja napušta luku morem) i robu u tranzitu kopnom (stranu robu koja napušta luku cestom, željeznicom, zrakom ili unutarnjim vodnim putovima).

14. TRAFFIC IN SEAPORTS

Sources and methods of data collection, coverage and definitions

The Croatian Bureau of Statistics carries out the statistical survey on maritime transport by using data from the Vessel Traffic Monitoring and Information System of the Ministry of Maritime Affairs, Transport and Infrastructure. The Croatian Bureau of Statistics takes the database over from the Ministry of Maritime Affairs, Transport and Infrastructure, after which it performs a further processing.

The statistical survey is carried out in line with the statistical standards of the European Union: the Directive No 2009/42/EC of the European Parliament and the Council (Recast) on statistical returns in respect of carriage of goods and passengers by sea (recast) as well as with all its amending regulations.

The statistical survey includes all ships under domestic and foreign flags that arrived in or departed from the seaports in the Republic of Croatia, regardless of the activity they perform. Ships in ballast are included.

Data on the traffic in seaports include arrived and departed ships, embarked and disembarked passengers and loaded and unloaded goods and relate to activities in all public seaports in the Republic of Croatia.

Data on the traffic of passengers include passengers on cruise ships who disembarked for a visit to a port or a city and then re-embarked to continue their cruise. The data include both the disembarkation and re-embarkation of passengers.

Data on the traffic of ships, passengers and goods according to harbour master's offices and ports refer to statistical ports. The data on each statistical port also include the data on all ports under authority of the statistical port concerned.

Data on registered vessels were collected by using the reporting method on the Annual Report on Merchant Navy (PP/G-31 form). Reporting units are harbour master's offices.

Ships are vessels with the length of more than 12 m and of over 15 GT or those authorised to carry more than 12 passengers.

Statistical port consists of one or more ports, normally controlled by a harbour master's branch offices, able to record ship and cargo movements.

Merchant ship is a ship designed for the carriage of goods, transport of passengers or specially fitted out for a specific commercial duty. Naval ships and ships used by public administration and public services are excluded.

Gross tonnage is a measure for the overall size of a ship determined in accordance with the provisions of the International Convention on Tonnage Measurement of Ships, 1969.

Deadweight tonnage (DWT) represents the difference in tonnes between the displacement of a ship on summer load-line in water with a specific gravity of 1.025 and the total weight of the ship, that is, the displacement in tonnes of a ship without cargo, fuel, lubricating oil, ballast water, fresh water and drinking water in the tanks, usable supplies as well as passengers, crew and their possessions.

Sea passenger is any person who makes a sea journey on a merchant ship. Service staff assigned to merchant ships is not regarded as passengers. Non-fare paying crew members travelling but not assigned and infants in arms are excluded.

Gross weight of goods is the total weight of goods carried, including packaging but excluding the tare weight of the transport unit (e.g. containers, swap bodies and pallets containing goods as well as road goods vehicles wagons or barges carried on the vessel).

Goods loaded are goods placed on a merchant ship for transport by sea. Transhipment from one merchant ship to another is regarded as loading after unloading. Goods loaded include national goods, transhipment goods (national or foreign goods arriving in a port by sea) and land transit goods (foreign goods arriving in a port by road, rail, air or inland waterway).

Goods unloaded are goods taken off a merchant ship. Transhipment from one merchant ship to another is regarded as unloading before re-loading. Goods unloaded include national goods, transhipment goods (national or foreign goods leaving a port by sea) and land transit goods (foreign goods leaving a port by road, rail, air or inland waterway).

Kontejner je specijalna kutija za prijevoz tereta, ojačana i pogodna za slaganje, koja omogućuje vodoravni i okomiti prijenos.

TEU (jedinica ekvivalent 20-stopnoga kontejnera) jest standardna jedinica za računanje kontejnera različitih nosivosti i opis nosivosti kontejnerskih brodova ili terminala. Jedan ISO kontejner od 20 stopa jednak je 1 TEU. Jedan ISO kontejner od 40 stopa jednak je 2 TEU.

Mobilna (ro-ro) jedinica jest oprema za prijevoz robe na kotačima, kao što su kamion, prikolica ili poluprikolica, koja se može dovesti ili dovući na plovilo ili vlak. Lučke ili brodske prikolice uključene su u definiciju.

Opasna roba definirana je u poglavlju VII. u Međunarodnoj konvenciji za sigurnost na moru (SOLAS, 1974.) i u Međunarodnom kodeksu za pomorski prijevoz opasne robe (IMDG Code).

U pojedinim tablicama može se dogoditi da ukupni zbroj ne odgovara zbroju pojedinačnih podataka zbog zaokruživanja na tisuće.

Ime zemlje (zemlje zastave) odgovara EU-ovoj Geonomenklaturi (klasifikacija zemalja za statistiku vanjske trgovine Zajednice i statistiku trgovine između zemalja članica). Podaci za zemlju s više od jednog registra upisa brodova prikazani su zborno za tu zemlju.

Ime zemlje odgovara kratkom imenu države ili zemlje prema Uputi o upotrebi slovnih kratica i brojčanih oznaka za države i zemlje i novčane jedinice u platnom prometu s inozemstvom (NN, br. 75/07., 95/08. i 28/09., 67/09. i 122/10.).

Komentar

U hrvatske luke 2013. ukupno je uplovilo 246 939 brodova, što je pad od 0,3% u odnosu na 2012. Od ukupnog broja prispjelih brodova, 98,0% brodova bilo je pod hrvatskom zastavom. Promatrano prema vrsti broda, u 2013. najzastupljeniji su putnički brodovi i brodovi za kružna putovanja, s udjelom od 48,7%. Slijede brodovi za generalni teret koji su činili 48,6% ukupno prispjelih brodova. Najveći udio, od 97,0%, u putničkim i brodovima za kružno putovanje zauzimaju brodovi veličine do 500 GT (duljine do 60 m).

Promet putnika u morskim lukama u 2013. iznosio je 30 244 tisuća putnika i porastao je za 2,6% u odnosu na 2012. Unutarnji promet iznosio je 89,4% od ukupnog prometa putnika i zabilježio je porast od 3,0% u odnosu na 2012. Međunarodni promet pao je za 0,5% u odnosu na prethodnu godinu te je 92,7% putnika u međunarodnom prometu prevezeno brodovima stranih zastava, i to 23,2% brodovima panamske zastave, 22,3% brodovima talijanske zastave i 19,0% brodovima bahamske zastave. Najveći promet putnika zabilježen je s talijanskim lukama te iznosi 82,7% međunarodnog prometa.

Promet robe u morskim lukama u 2013. iznosio je 19 366 tisuća tona, što je porast od 2,1% u odnosu na 2012. Prema vrsti robe, najzastupljeniji je bio promet ugljena i lignita, sirove nafte i prirodnog plina, s 30,1%, te koksa i rafiniranih naftnih proizvoda, s 17,3%. Međunarodni promet robe iznosio je 81,9% od ukupnog prometa u 2013. te je u odnosu na 2012. porastao za 1,5%. Od ukupnoga međunarodnog prometa robe, 97,6% prevezeno je brodovima strane zastave. Najveći međunarodni promet robe u 2013. ostvaren je s Rusijom te iznosi 23,0% ukupnoga međunarodnog prometa, a slijede Italija s 19,6% i Turska s 12,0%. U usporedbi s 2012., promet s Rusijom zabilježio je porast od 12,0%, s Italijom pad od 17,8%, dok je porast zabilježen u prometu s Turskom, 26,5%.

Container is a special box to carry freight, strengthened and stackable and allowing horizontal or vertical transfers.

TEU (twenty-foot equivalent unit) is standard unit for counting containers of various capacities and for describing the capacities of container ships or terminals. One 20-foot ISO container equals 1 TEU. One 40-foot ISO container equals two TEU.

Mobile (Ro-Ro) unit is wheeled equipment for carrying goods, such as a lorry, trailer or semi-trailer, which can be driven or towed onto a vessel or train. Port or vessels' trailers are included in this definition.

Dangerous goods are those defined by chapter VII of the International Convention for the Safety of Life at Sea (SOLAS, 1974) and by the International Maritime Dangerous Goods (IMDG Code).

In certain tables, the total sum may not be equal to the sum of individual figures due to the rounding to the nearest thousandth.

Country names corresponding to the EU Geonomenclature (the country nomenclature for the external trade statistics of the Community and statistics of trade between Member States). Data for the country with more than one register of ships are given aggregated for that country.

A country name corresponds to a shortened name of a state or country according to the Instructions on the Use of Letter Abbreviations and Numerical Codes for States and Countries and Currencies in the Foreign Payment System (NN, Nos 75/07, 95/08 and 28/09, 67/09 and 122/10).

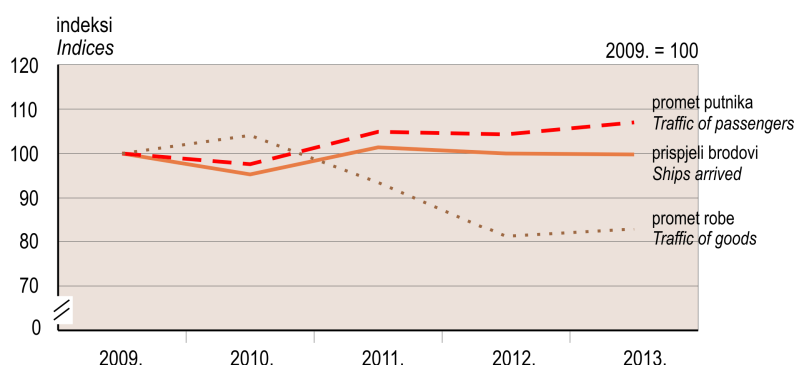
Commentary

In 2013, there were 246 939 ships that arrived in the Croatian seaports, which was the decrease of 0.3% compared to 2012. Out of the total number of arrived ships, 98.0% were under the Croatian flag. By types of ships, the most frequent ones in 2013 were passenger and cruise ships, which made 48.7% of the total number of ships arrived, followed by general cargo ships with a share of 48.6% in the total number. The largest share, 97.0%, in passenger and cruise ships category were vessels up to 500 GT (up to 60 meters in length).

The traffic of passengers in seaports amounted in 2013 to 30 244 thousand, which means that it increased by 2.6% compared to 2012. The national traffic made 89.4% of the total traffic of passengers, that is, it increased by 3.0% compared to 2012. The international traffic of passengers decreased by 0.5% compared to 2012 and 92.7% of passengers in the international traffic were transported on ships under foreign flags: 23.2% under the flag of Panama, 22.3% under the flag of Italia and 19.0% under the flag of Bahamas. The major traffic of passengers was recorded with Italian ports, as much as 82.7% of the international traffic.

The traffic of goods in seaports amounted in 2013 to 19 366 thousand tonnes, which was the increase of 2.1% compared to 2012. By type of goods, the traffic of coal and lignite; crude petroleum and natural gas had the largest share in the total with 30.1% and coke and refined petroleum products with 17.3%. The international traffic of goods made 81.9% of the total traffic in 2013, which means it increased by 1.5% compared to 2012. Out of the total international traffic, 97.6% of goods were transported on ships under foreign flags. The major international traffic of goods in 2013 was realised with the Russian Federation, 23.0% of the total international goods traffic, followed by Italy with the share of 19.6% and Turkey with the share of 12.0%. Compared to 2012, the traffic with the Russian Federation increased by 12.0%, with Italy decreased by 17.8% and with Turkey it also increased by 26.5%.

G-14.1. PROMET BRODOVA, PUTNIKA I ROBE U MORSKIM LUKAMA OD 2009. DO 2013.
TRAFFIC OF SHIPS, PASSENGERS AND GOODS IN SEAPORTS, 2009 – 2013



14.1. PROMET BRODOVA U MORSKIM LUKAMA, PRISPJELI BRODOVI
TRAFFIC OF SHIPS IN SEAPORTS, ARRIVALS

	Mjerna jedinica	Prispjeli brodovi Arrival of ships						Unit of measure
		2009.	2010.	2011.	2012.	2013.		
Ukupno	broj	247 547	235 841	250 918	247 571	246 939	Total	Number
	GT, tis.	278 948	291 421	296 023	287 782	299 885		GT, '000
Domaće zastave	broj	240 990	229 327	245 266	242 767	242 122	National flags	Number
	GT, tis.	210 546	214 753	217 128	210 368	215 476		GT, '000
Strane zastave	broj	6 557	6 514	5 652	4 804	4 817	Foreign flags	Number
	GT, tis.	68 401	76 668	78 895	77 413	84 408		GT, '000
Iz domaćih luka	broj	241 349	230 150	245 813	243 247	242 867	From domestic ports	Number
	GT, tis.	211 113	216 905	219 744	214 308	220 771		GT, '000
Iz inozemstva	broj	6 198	5 691	5 105	4 324	4 072	From abroad	Number
	GT, tis.	67 834	74 515	76 279	73 473	79 114		GT, '000

14.2. BRODOVI PRISPJELI U MORSKE LUKE PREMA KLASI U GT-u I VRSTI BRODA U 2013.
ARRIVALS OF SHIPS IN SEAPORTS, BY CLASSES IN GT AND TYPE OF SHIP, 2013

Klase brodova u GT-u Class in GT	Ukupno Total	Brodovi za tekući teret Liquid bulk ships	Brodovi za suhi teret Dry bulk ships	Kontejnerski brodovi Container ships	Brodovi za posebne namjene Cargo ships, specialised	Brodovi za generalni teret Cargo ships, non-specialised	broj Number
Ukupno Total	246 939	740	639	438	41	120 101	
< 100	59 647	58	-	-	-	411	
100 – 499	103 408	94	15	-	19	41 178	
500 – 999	19 379	-	58	-	-	17 338	
1 000 – 1 999	13 456	3	186	-	9	12 943	
2 000 – 2 999	26 809	356	207	1	1	25 961	
3 000 – 3 999	18 755	11	23	13	2	18 671	
4 000 – 4 999	275	28	22	-	3	131	
5 000 – 5 999	1 469	28	17	21	1	1 401	
6 000 – 6 999	1 378	-	7	3	1	1 366	
7 000 – 7 999	43	16	1	5	-	20	
8 000 – 8 999	43	17	2	-	2	22	
9 000 – 9 999	396	1	2	63	-	274	
10 000 – 19 000	865	20	52	224	2	282	
20 000 – 29 999	86	47	15	9	-	5	
30 000 – 39 999	201	3	16	2	1	96	
40 000 – 49 999	156	3	16	-	-	1	
50 000 – 79 999	252	29	-	67	-	-	
80 000 – 99 999	126	26	-	30	-	1	
100 000 – 149 999	195	-	-	-	-	-	
150 000 – 199 999	-	-	-	-	-	-	
200 000 – 249 999	-	-	-	-	-	-	
250 000 – 299 999	-	-	-	-	-	-	
300 000 i više 300 000 and more	-	-	-	-	-	-	

14.2. BRODOVI PRISPJELI U MORSKE LUKE PREMA KLASI U GT-u I VRSTI BRODA U 2013.
ARRIVALS OF SHIPS IN SEAPORTS, BY CLASSES IN GT AND TYPE OF SHIP, 2013

(nastavak)
(continued)

broj
Number

Klase brodova u GT-u Class in GT	Teglenice za suhi teret Dry cargo barges	Putnički brodovi i brodovi za kružna putovanja Passenger and cruise ships	Ribarski brodovi Fishing ships	Brodovi za odobalnu djelatnost Offshore activities ships	Tegljači Tugs	Razni brodovi Miscellaneous
Ukupno Total	30	120 223	3 789	458	355	125
< 100	4	56 796	2 201	-	98	79
100 – 499	17	59 832	1 583	387	257	26
500 – 999	2	1 979	-	-	-	2
1 000 – 1 999	6	244	-	65	-	-
2 000 – 2 999	-	269	5	6	-	3
3 000 – 3 999	1	29	-	-	-	5
4 000 – 4 999	-	89	-	-	-	2
5 000 – 5 999	-	-	-	-	-	1
6 000 – 6 999	-	-	-	-	-	1
7 000 – 7 999	-	-	-	-	-	1
8 000 – 8 999	-	-	-	-	-	-
9 000 – 9 999	-	56	-	-	-	-
10 000 – 19 000	-	280	-	-	-	5
20 000 – 29 999	-	10	-	-	-	-
30 000 – 39 999	-	83	-	-	-	-
40 000 – 49 999	-	136	-	-	-	-
50 000 – 79 999	-	156	-	-	-	-
80 000 – 99 999	-	69	-	-	-	-
100 000 – 149 999	-	195	-	-	-	-
150 000 – 199 999	-	-	-	-	-	-
200 000 – 249 999	-	-	-	-	-	-
250 000 – 299 999	-	-	-	-	-	-
300 000 i više 300 000 and more	-	-	-	-	-	-

14.3. PROMET PUTNIKA U MORSKIM LUKAMA
TRAFFIC OF PASSENGERS IN SEAPORTS

tis.
'000

	Ukupan promet Total number of passengers	Unutarnji promet National traffic			Međunarodni promet International traffic		
		ukupno Total	otputovali Departures	doputovali Arrivals	ukupno Total	otputovali Departures	doputovali Arrivals
2009	28 257	25 509	12 746	12 763	2 748	1 343	1 405
2010.	27 565	24 495	12 244	12 251	3 071	1 529	1 542
2011.	29 644	26 363	13 256	13 107	3 281	1 643	1 638
2012.	29 471	26 235	13 100	13 135	3 236	1 618	1 619
2013.	30 244	27 024	13 524	13 500	3 220	1 618	1 602

14.4. MEĐUNARODNI PROMET PUTNIKA U MORSKIM LUKAMA PREMA ZASTAVAMA U 2013.
INTERNATIONAL TRAFFIC OF PASSENGERS IN SEAPORTS, BY FLAGS, 2013

broj
Number

	Međunarodni promet putnika International traffic of passengers			
	ukupno Total	otputovali Departures	doputovali Arrivals	
Ukupno	3 219 839	1 617 766	1 602 073	Total
Domaća zastava	234 766	120 353	114 413	Croatian flag
Strana zastava	2 985 073	1 497 413	1 487 660	Foreign flags
Bahamska	566 159	282 506	283 653	Bahamas
Bermudska	222 417	111 201	111 216	Bermuda
Ciparska	79 916	40 158	39 758	Cyprus
Francuska	33 627	16 855	16 772	France
Grčka	5 816	2 728	3 088	Greece
Luksemburška	6 244	3 123	3 121	Luxembourg
Malteška	508 779	254 824	253 955	Malta
Maršalovih Otoka	24 765	12 379	12 386	Marshall Islands
Nizozemska	79 720	39 861	39 859	Netherlands
Njemačka	2 985	1 494	1 491	Germany
Panamska	691 110	351 098	340 012	Panama
Portugalska	75 423	37 712	37 711	Portugal
Sv. Vincenta i Grenadina	5 751	2 890	2 861	St. Vincent & Northern Grenadines
Talijanska	664 713	331 917	332 796	Italy
Ujedinjene Kraljevine	14 054	7 026	7 028	United Kingdom
Ostalih zemalja	3 594	1 641	1 953	Other countries

14.5. MEĐUNARODNI PROMET PUTNIKA U MORSKIM LUKAMA PREMA ZEMLJI UKRCAJA I ISKRCAJA U 2013.
INTERNATIONAL TRAFFIC OF PASSENGERS IN SEAPORTS, BY COUNTRY OF EMBARKATION AND DISEMBARKATION, 2013

broj
Number

Zemlja ukrcaja/iskrcaja	Međunarodni promet putnika International traffic of passengers			Country of embarkation/disembarkation
	ukupno Total	otputovali iz hrvatskih luka Departed from Croatian ports	prispjeli u hrvatske luke Arrived in Croatian ports	
Ukupno	3 219 839	1 617 766	1 602 073	Total
Australija	3 264	1 652	1 612	Australia
Bosna i Hercegovina	8 620	4 234	4 386	Bosnia and Herzegovina
Francuska	6 546	3 028	3 518	France
Grčka	135 602	73 329	62 273	Greece
Indija	48 450	23 166	25 284	India
Italija	2 661 999	1 338 305	1 323 694	Italy
Malta	48 644	24 205	24 439	Malta
Monako	4 580	2 255	2 325	Monaco
Portugal	3 724	2 792	932	Portugal
Španjolska	151 334	71 931	79 403	Spain
Turska	25 133	12 846	12 287	Turkey
Ujedinjena Kraljevina	107 206	53 883	53 323	United Kingdom
Ostale zemlje	14 737	6 140	8 597	Other countries

14.6. PROMET ROBE U MORSKIM LUKAMA
TRAFFIC OF GOODS IN SEAPORTS

tis. tona
'000 tonnes

	2009.	2010.	2011.	2012.	2013.	
Ukupno	23 377	24 329	21 862	18 972	19 366	Total

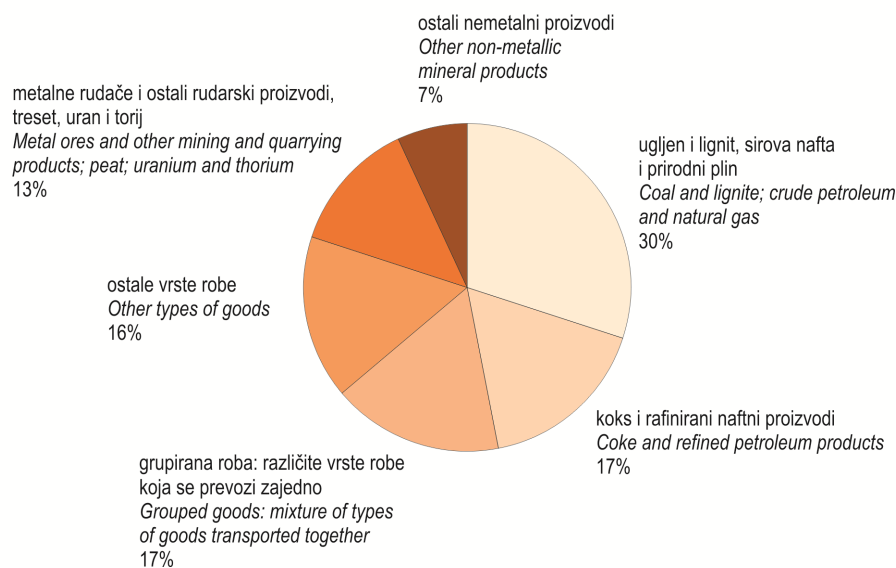
Unutarnji promet
National traffic

Ukupno	3 460	3 368	3 472	3 355	3 508	Total
Istovar	1 732	1 647	1 736	1 655	1 705	Unloading
Utovar	1 728	1 720	1 736	1 701	1 802	Loading

Međunarodni promet
International traffic

Ukupno	19 917	20 962	18 390	15 617	15 858	Total
Domaćim brodovima	539	759	500	705	378	By domestic ships
Stranim brodovima	19 378	20 203	17 890	14 912	15 480	By foreign ships
Utovar	6 457	6 377	5 076	3 947	5 055	Loading
Domaćim brodovima	268	199	194	199	107	By domestic ships
Stranim brodovima	6 189	6 178	4 882	3 748	4 949	By foreign ships
Istovar	6 350	6 967	6 510	6 742	6 365	Unloading
Domaćim brodovima	243	546	285	505	267	By domestic ships
Stranim brodovima	6 107	6 421	6 225	6 237	6 098	By foreign ships
Tranzit s prekrcajem	7 110	7 618	6 803	4 927	4 438	Transit with transshipment
Domaćim brodovima	28	14	21	0	5	By domestic ships
Stranim brodovima	7 082	7 604	6 782	4 927	4 433	By foreign ships

G-14.2. STRUKTURA PROMETA ROBE U MORSKIM LUKAMA PREMA VRSTAMA ROBE U 2013.
STRUCTURE OF TRAFFIC OF GOODS IN SEAPORTS, BY TYPES OF GOODS, 2013



14.7. PROMET U MORSKIM LUKAMA PREMA VRSTAMA ROBE U 2013.
TRAFFIC IN SEAPORTS, BY TYPES OF GOODS, 2013

tona
Tonnes

Vrsta robe Type of goods	Ukupan promet Total traffic	Unutarnji promet, ukupno National traffic, total	Međunarodni promet International traffic		
			ukupno Total	utovar Loading	istovar Unloading
Ukupno Total	19 365 979	3 507 897	15 858 082	6 292 015	9 566 067
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi Products of agriculture, hunting, and forestry; fish and other fishing products	886 172	87	886 085	807 222	78 863
Ugljen i lignit, sirova nafta i prirodni plin Coal and lignite; crude petroleum and natural gas	5 823 839	7 903	5 815 936	58 223	5 757 713
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij Metal ores and other mining and quarrying products; peat; uranium and thorium	2 518 124	16 325	2 501 799	1 667 815	833 984
Prehrambeni proizvodi, pića i duhan Food products, beverages and tobacco	349 897	55 843	294 054	15 412	278 642
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi Textiles and textile products; leather and leather products	20 797	20 687	110	58	52
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvna celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media	2 021	127	1 894	-	1 894
Koks i rafinirani naftni proizvodi Coke and refined petroleum products	3 347 024	1 199 978	2 147 046	997 260	1 149 786
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel	504 113	176	503 937	150 875	353 062
Ostali nemetalni proizvodi Other non-metallic mineral products	1 317 623	148 123	1 169 500	1 159 488	10 012
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme Basic metals; fabricated metal products, except machinery and equipment	966 300	351	965 949	845 040	120 909
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks	31 934	707	31 227	12 249	18 978
Transportna oprema Transport equipment	979	433	546	518	28
Namještaj i ostala proizvedena roba d. n. Furniture; other manufactured goods n. e. c.	-	-	-	-	-
Sekundarna sirovina; komunalni otpad i ostali otpaci Secondary raw materials; municipal wastes and other wastes	-	-	-	-	-
Pošta, paketne pošiljke Mail, parcels	-	-	-	-	-
Oprema i materijali za prijevoz robe Equipment and material utilized in the transport of goods	-	-	-	-	-
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n. Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.	-	-	-	-	-
Grupirana roba: različite vrste robe koja se prevozi zajedno Grouped goods: a mixture of types of goods which are transported together	3 235 026	2 003 835	1 231 191	436 685	794 506
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16 Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16	255 077	40 621	214 456	92 464	121 992
Ostala roba d. n. Other goods n. e. c.	107 053	12 701	94 352	48 706	45 646

14.8. PROMET POKRETNIH JEDINICA S VLASTITOM SNAGOM U MORSKIM LUKAMA U 2013.
TRAFFIC OF MOBILE SELF-PROPELLED UNITS IN SEAPORTS, 2013

	Putnička vozila, motocikli i prikolice <i>Passenger cars, motorcycles and trailers</i>	Autobusi <i>Buses</i>	Cestovna teretna vozila i prikolice <i>Road goods vehicles and accompanying trailers</i>	Motorna vozila namijenjena uvozu/izvozu <i>Motor vehicles for import/export</i>	Žive životinje <i>Live animals</i>	Ostale pokretne jedinice s vlastitom snagom <i>Other mobile units</i>	Roba, t <i>Goods, t</i>		
Ukupni promet	svoga	4 625 783	45 540	810 304	22	25 122	170	2 284 072	Total traffic Total
	unutarnji promet	4 609 023	44 115	802 493	-	-	25	2 133 587	National traffic
	međunarodni promet	16 760	1 425	7 811	22	25 122	145	150 485	International traffic
Utovareno	svoga	2 315 538	22 730	404 398	-	25 122	139	1 163 014	Loading Total
	unutarnji promet	2 307 040	22 034	400 357	-	-	12	1 085 355	National traffic
	međunarodni promet	8 498	696	4 041	-	25 122	127	77 659	International traffic
Istovareno	svoga	2 310 245	22 810	405 906	22	-	31	1 121 058	Unloading Total
	unutarnji promet	2 301 983	22 081	402 136	-	-	13	1 048 232	National traffic
	međunarodni promet	8 262	729	3 770	22	-	18	72 826	International traffic

14.9. PROMET KONTEJNERA U MORSKIM LUKAMA U 2013.
TRAFFIC OF CONTAINERS IN SEAPORTS, 2013

	Broj kontejnera Number of containers							TEU		Tone robe u kontejnerima ¹⁾ Goods in containers, tonnes ¹⁾	
	ukupno Total	puni Full	prazni Empty	od ukupnog broja kontejnera Out of total				puni Full	prazni Empty		
				20'	> 20' i < 40' > 20' and < 40'	40'	> 40'				
Republika Hrvatska – ukupno	85 893	69 135	16 758	41 136	827	43 930	-	106 634	23 602	1 216 046	Republic of Croatia – total
Prispjeli	49 078	48 065	1 013	24 666	526	23 886	-	71 267	1 960	827 711	Arrivals
Otpremljeni	36 815	21 070	15 745	16 470	301	20 044	-	35 367	21 642	388 335	Departures
LK Rijeka	74 341	58 202	16 139	35 687	238	38 416	-	90 037	22 839	1 011 430	Harbour Master's Office of Rijeka
Prispjeli	41 074	40 093	981	20 405	-	20 669	-	59 817	1 926	688 891	Arrivals
Otpremljeni	33 267	18 109	15 158	15 282	238	17 747	-	30 220	20 913	322 539	Departures
LK Split	1 982	1 982	-	979	-	1 003	-	2 985	-	43 356	Harbour Master's Office of Split
Prispjeli	840	840	-	517	-	323	-	1 163	-	13 903	Arrivals
Otpremljeni	1 142	1 142	-	462	-	680	-	1 822	-	29 453	Departures
LK Ploče	9 570	8 951	619	4 470	589	4 511	-	13 612	763	161 260	Harbour Master's Office of Ploče
Prispjeli	7 164	7 132	32	3 744	526	2 894	-	10 287	34	124 917	Arrivals
Otpremljeni	2 406	1 819	587	726	63	1 617	-	3 325	729	36 343	Departures

1) Nije uključena tara težina kontejnera.
1) Excluding the tare weight of containers.

14.10. PROMET OPASNE ROBE U MORSKIM LUKAMA
TRAFFIC OF DANGEROUS GOODS IN SEAPORTS

tis. tona
'000 tonnes

Klasa opasne robe	2009.	2010.	2011.	2012.	2013.	Classes of dangerous goods
Ukupno	9 198	8 696	7 321	7 066	7 062	Total
1. Eksploziv	9	2	0	3	4	1. Explosives
2. Plinovi	151	144	117	60	68	2. Gases
3. Zapaljive tekućine	8 931	8 500	7 192	6 955	6 925	3. Flammable liquids
4.1. Zapaljive krute tvari, samoreaktivne tvari i desenzibilizirani eksplozivi	9	1	2	0	1	4.1. Flammable solids, self-reactive substances and desensitized explosives
4.2. Samozapaljive tvari	0	3	0	0	3	4.2. Substances liable to spontaneous combustion
4.3. Tvari koje u dodiru s vodom proizvode zapaljive plinove	0	0	0	0	0	4.3. Substances which, in contact with water, emit flammable gases
5.1. Oksidirajuće tvari	2	16	1	6	23	5.1. Oxidising substances
5.2. Organski peroksidi	-	4	0	4	-	5.2. Organic peroxides
6.1. Otrovne tvari	3	0	0	11	0	6.1. Toxic substances
6.2. Infektivne tvari	0	-	-	-	-	6.2. Infectious substances
7. Radioaktivni materijali	0	-	-	-	-	7. Radioactive material
8. Korozivne tvari	1	1	3	11	28	8. Corrosive substances
9. Razne opasne tvari i artikli	92	25	6	14	10	9. Miscellaneous dangerous substances and articles

14.11. PROMET OPASNE ROBE U MORSKIM LUKAMA PREMA VRSTAMA PRIJEVOZA U 2013.
TRAFFIC OF DANGEROUS GOODS IN SEAPORTS, BY TYPES OF TRANSPORT, 2013

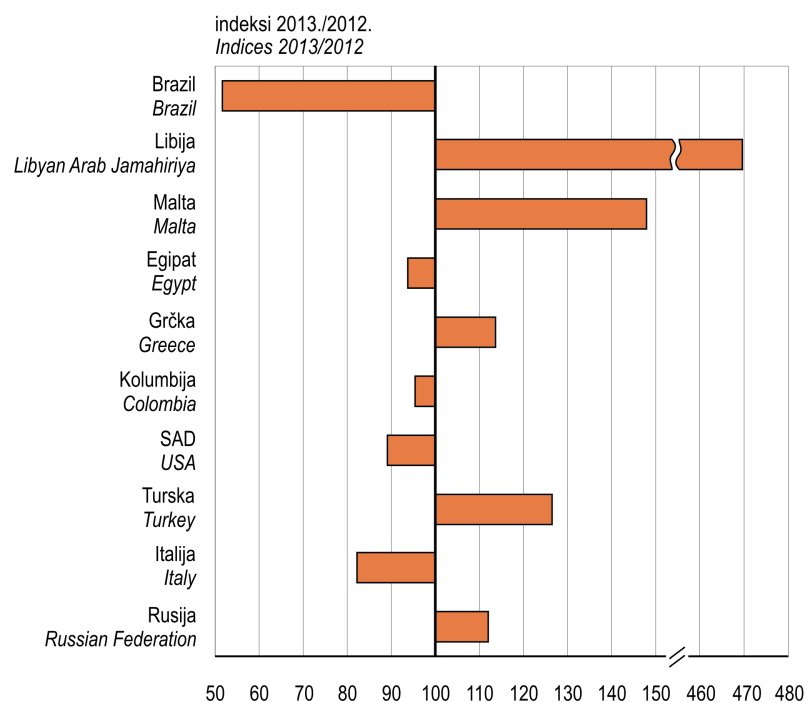
tona
Tonnes

Klasa opasne robe	Ukupno Total	U unutarnjem prometu (utovareno i istovareno) National traffic (loaded and unloaded)	U međunarodnom prometu International traffic				Classes of dangerous goods
			ukupno Total	utovar Loaded	istovar Unloaded	tranzit s prekrcajem Transit with transhipment	
Ukupno	7 062 232	1 199 761	5 862 471	905 713	3 476 871	1 479 887	Total
1. Eksploziv	4 143	789	3 354	2 444	718	192	1. Explosives
2. Plinovi	68 226	10 600	57 626	56 201	1 398	27	2. Gases
3. Zapaljive tekućine	6 924 980	1 185 613	5 739 367	817 624	3 468 925	1 452 818	3. Flammable liquids
4.1. Zapaljive krute tvari, samoreaktivne tvari i desenzibilizirani eksplozivi	590	441	149	-	149	-	4.1. Flammable solids, self-reactive substances and desensitized explosives
4.2. Samozapaljive tvari	3 290	-	3 290	-	3 272	18	4.2. Substances liable to spontaneous combustion
4.3. Tvari koje u dodiru s vodom proizvode zapaljive plinove	267	-	267	12	5	250	4.3. Substances which, in contact, with water, emit flammable gases
5.1. Oksidirajuće tvari	22 607	148	22 459	22 339	120	-	5.1. Oxidising substances
5.2. Organski peroksidi	-	-	-	-	-	-	5.2. Organic peroxides
6.1. Otrovne tvari	43	-	43	-	43	-	6.1. Toxic substances
6.2. Infektivne tvari	-	-	-	-	-	-	6.2. Infectious substances
7. Radioaktivni materijali	-	-	-	-	-	-	7. Radioactive material
8. Korozivne tvari	27 871	-	27 871	52	1 239	26 580	8. Corrosive substances
9. Razne opasne tvari i artikli	10 215	2 170	8 045	7 041	1 002	2	9. Miscellaneous dangerous substances and articles

14.12. DESET ZEMALJA S NAJVEĆIM OSTVARENIM PROMETOM S MORSKIM LUKAMA REPUBLIKE HRVATSKE U 2013.
TOP 10 COUNTRIES, BY TRAFFIC REALISED IN SEAPORTS OF REPUBLIC OF CROATIA, 2013

Zemlja	Ukupan promet, tone Total traffic, tonnes	Redni broj u 2013. Rank in 2013	Redni broj u 2012. Rank in 2012	Indeksi Indices 2013. 2012.	Country
Rusija	3 639 994	1	2	112,0	Russian Federation
Italija	3 108 034	2	1	82,2	Italy
Turska	1 898 895	3	3	126,5	Turkey
SAD	1 176 706	4	4	89,1	USA
Kolumbija	594 249	5	5	95,4	Colombia
Grčka	543 663	6	8	113,6	Greece
Egipat	542 265	7	6	93,7	Egypt
Malta	515 676	8	9	147,9	Malta
Libija	390 736	9	23	469,6	Libyan Arab Jamahiriya
Brazil	264 195	10	7	51,6	Brazil

G-14.3. MEĐUNARODNI PROMET ROBE U MORSKIM LUKAMA U 2013. PREMA ZEMLJAMA
INTERNATIONAL TRAFFIC OF GOODS IN SEAPORTS, 2013, BY COUNTRIES



14.13. MEĐUNARODNI PROMET ROBE U MORSKIM LUKAMA PREMA ZASTAVAMA U 2013.
INTERNATIONAL TRAFFIC OF GOODS IN SEAPORTS, BY FLAGS, 2013

	Međunarodni promet, t International traffic, tonnes						
	ukupno Total	utovar Loading	istovar Unloading	tranzit s prekrcajem Transit with transhipment			
				ukupno Total	utovar Loading	istovar Unloading	
Ukupno	15 858 082	5 055 120	6 364 838	4 438 124	1 236 895	3 201 229	Total
Domaća zastava	378 294	106 522	266 509	5 263	1 796	3 467	Croatian flag
Strana zastava	15 479 788	4 948 598	6 098 329	4 432 861	1 235 099	3 197 762	Foreign flags
Albanska	39 935	21 606	814	17 515	17 515	-	Albania
Antigve i Barbuda	346 129	93 262	109 205	143 662	75 955	67 707	Antigua and Barbuda
Bahamska	272 575	3 532	269 043	-	-	-	Bahamas
Belizea	240 483	120 399	94 483	25 601	25 601	-	Belize
Ciparska	1 416 437	1 154 553	116 381	145 503	32 818	112 685	Cyprus
Danska	80 545	545	80 000	-	-	-	Denmark
Dominikanska	59 023	59 023	-	-	-	-	Dominican
Egipatska	30 312	22 658	2 332	5 322	5 322	-	Egypt
Grčka	1 091 008	72 662	548 639	469 707	3 998	465 709	Greece
Hongkonška	226 779	17 006	149 641	60 132	850	59 282	Hong Kong
Kineska	69 352	-	69 352	-	-	-	China
Kukovih Otoka	128 735	40 480	49 341	38 914	34 413	4 501	Cook Islands
Liberijska	2 171 197	545 742	789 657	835 798	112 903	722 895	Lyberia
Malteška	2 230 484	480 108	1 352 420	397 956	131 330	266 626	Malta
Maršalovih Otoka	498 399	49 130	286 201	163 068	44 166	118 902	Marshall Islands
Moldavska	101 471	30 269	32 568	38 634	32 133	6 501	Moldova
Nizozemska	226 729	84 603	48 644	93 482	32 134	61 348	Netherlands
Norveška	55 916	-	55 916	-	-	-	Norway
Njemačka	85 572	33 088	42 704	9 780	4 077	5 703	Germany
Panamska	1 890 056	400 581	612 804	876 671	160 393	716 278	Panama
Ruske Federacije	157 895	54 237	3 100	100 558	89 502	11 056	Russian Federation
Sijera Leonea	130 445	61 285	42 545	26 615	26 615	-	Sierra Leone
Singapurska	267 156	203 573	53 445	10 138	10 138	-	Singapore
Sv. Kristofora i Nevisa	33 619	2 394	10 788	20 437	20 437	-	St. Kristofor & Nevis
Sv. Vincenta i Grenadina	254 886	65 907	74 375	114 604	22 690	91 914	St. Vincent & Northern Grenadines
Talijanska	1 473 703	649 650	665 908	158 145	68 426	89 719	Italy
Tanzanije	58 188	32 246	4 197	21 745	11 214	10 531	Tanzania
Togoanska	183 355	91 681	51 201	40 473	27 594	12 879	Togo
Turska	973 652	301 922	213 732	457 998	186 027	271 971	Turkey
Ujedinjene Kraljevine	406 477	101 154	221 437	83 886	2 730	81 156	United Kingdom
Ostalih zemalja	279 275	155 302	47 456	76 517	56 118	20 399	Other countries

14.14. MEĐUNARODNI PROMET ROBE U MORSKIM LUKAMA PREMA VRSTI BRODSKOG TERETA U 2013.
INTERNATIONAL TRAFFIC OF GOODS IN SEAPORTS, BY TYPE OF CARGO, 2013

	Ukupno Total	Utovareno Loaded	Istovareno Unloaded	tona Tonnes
Ukupno	15 858 082	6 292 015	9 566 067	Total
Tekući teret	5 889 162	922 496	4 966 666	Liquid bulk
Ukapljeni plin	46 528	46 528	-	Liquidified gas
Sirova nafta	3 958 502	-	3 958 502	Crude oil
Naftni proizvodi	1 834 529	872 653	961 876	Oil products
Ostale tekućine	49 603	3 315	46 288	Other liquid bulk goods
Rasuti teret	6 495 601	3 007 119	3 488 482	Dry bulk
Sirovine	202 079	10 100	191 979	Ores
Ugljen	1 715 533	123 348	1 592 185	Coal
Poljoprivredni proizvodi	562 438	443 145	119 293	Agricultural products
Ostala suha rasuta roba	4 015 551	2 430 526	1 585 025	Other dry bulk goods
Kontejneri	1 216 046	388 335	827 711	Containers
20' kontejneri	560 055	120 914	439 141	20' freight units
Kontejneri > 20' i < 40'	12 607	2 545	10 062	Freight units >20' and < 40'
40' kontejneri	643 384	264 876	378 508	40' freight units
Kontejneri > 40'	-	-	-	Freight units >40'
Pokretne jedinice s vlastitom snagom	150 485	77 659	72 826	Roll-on roll-off (self-propelled)
Pokretne jedinice bez vlastite snage	441	309	132	Roll-on roll-off (non-self-propelled)
Ostali generalni teret (uključeni mali kontejneri)	2 106 347	1 896 097	210 250	Other general cargo (including small containers)

14.15. UTOVARENA ROBA U TRANZITU S PREKRCAJEM U MORSKIM LUKAMA PO ZEMLJAMA POLASKA I ISTOVARA U 2013.
LOADED GOODS IN TRANSIT WITH TRANSHIPMENT IN SEAPORTS, BY COUNTRY OF DEPARTURE AND UNLOADING, 2013

tona
Tonnes

Zemlja istovara	Zemlja polaska Country of departure										Country of unloading
	ukupno Total	Albanija Albania	Austrija Austria	Bosna i Hercegovina Bosnia and Herzegovina	Crna Gora Montenegro	Češka Czech Republic	Egipat Egypt	Italija Italy	Kina China	Kostarika Costa Rica	
Ukupno	1 236 895	25	95 775	635 429	2 526	53 082	1 322	3	402	3 416	Total
Albanija	11 747	-	-	11 747	-	-	-	-	-	-	Albania
Alžir	39 504	-	15 774	-	-	-	-	-	-	-	Algeria
Bangladeš	29 800	-	-	29 800	-	-	-	-	-	-	Bangladesh
Belgija	22 903	-	-	22 903	-	-	-	-	-	-	Belgium
Cipar	11 083	-	-	8 328	-	-	-	-	-	-	Cyprus
Egipat	50 309	-	-	21 258	-	11 996	-	-	-	-	Egypt
Grčka	59 963	-	-	59 561	-	-	-	-	402	-	France
Gruzija	2 771	-	-	2 771	-	-	-	-	-	-	Greece
Iran, Islamska Republika	27 530	-	-	27 530	-	-	-	-	-	-	Iran, Islamic Republic of
Italija	114 028	25	-	88 988	2 526	-	-	3	-	-	Italy
Izrael	8 382	-	-	1 899	-	6 483	-	-	-	-	Israel
Južnoafrička Republika	43 532	-	43 532	-	-	-	-	-	-	-	South Africa
Libanon	2 200	-	-	600	-	-	-	-	-	-	Lebanon
Libija	36 629	-	32 007	4 622	-	-	-	-	-	-	Libyan Arab Jamahiriya
Malta	33 271	-	-	33 271	-	-	-	-	-	-	Malta
Maroko	14 976	-	1 954	13 022	-	-	-	-	-	-	Morocco
Nizozemska	4 635	-	-	4 635	-	-	-	-	-	-	Netherlands
Rusija	3 090	-	-	3 090	-	-	-	-	-	-	Russian Federation
Slovenija	1 322	-	-	-	-	-	1 322	-	-	-	Slovenia
Španjolska	45 293	-	-	29 499	-	-	-	-	-	-	Spain
Šri Lanka	10 138	-	-	10 138	-	-	-	-	-	-	Sri Lanka
Tunis	51 121	-	-	51 121	-	-	-	-	-	-	Tunisia
Turska	568 692	-	2 508	166 670	-	34 603	-	-	-	3 416	Turkey
Ujedinjena Kraljevina	43 976	-	-	43 976	-	-	-	-	-	-	United Kingdom

14.15. UTOVARENA ROBA U TRANZITU S PREKRCAJEM U MORSKIM LUKAMA PO ZEMLJAMA POLASKA I ISTOVARA U 2013.
LOADED GOODS IN TRANSIT WITH TRANSHIPMENT IN SEAPORTS, BY COUNTRY OF DEPARTURE AND UNLOADING, 2013

(nastavak)
(continued)

tona
Tonnes

Zemlja istovara	Zemlja polaska Country of departure									Country of unloading
	Mađarska Hungary	Nizozemska	Njemačka Germany	Poljska Poland	SAD USA	Slovačka Slovakia	Slovenija Slovenia	Srbija Serbia	Švicarska	
Ukupno	22 226	52	7	26 077	13 446	372 800	650	8 400	1 257	Total
Albanija	-	-	-	-	-	-	-	-	-	Albania
Alžir	3 110	-	-	-	-	20 620	-	-	-	Algeria
Bangladeš	-	-	-	-	-	-	-	-	-	Bangladesh
Belgija	-	-	-	-	-	-	-	-	-	Belgium
Cipar	-	-	-	1 074	-	1 681	-	-	-	Cyprus
Egipat	-	-	-	743	-	15 083	-	-	1 229	Egypt
Grčka	-	-	-	-	-	-	-	-	-	France
Gruzija	-	-	-	-	-	-	-	-	-	Greece
Iran, Islamska Republika	-	-	-	-	-	-	-	-	-	Iran, Islamic Republic of
Italija	3 000	-	7	342	13 446	4 981	650	60	-	Italy
Izrael	-	-	-	-	-	-	-	-	-	Israel
Južnoafrička Republika	-	-	-	-	-	-	-	-	-	South Africa
Libanon	322	52	-	-	-	1 226	-	-	-	Lebanon
Libija	-	-	-	-	-	-	-	-	-	Libyan Arab Jamahiriya
Malta	-	-	-	-	-	-	-	-	-	Malta
Maroko	-	-	-	-	-	-	-	-	-	Morocco
Nizozemska	-	-	-	-	-	-	-	-	-	Netherlands
Rusija	-	-	-	-	-	-	-	-	-	Russian Federation
Slovenija	-	-	-	-	-	-	-	-	-	Slovenia
Španjolska	15 794	-	-	-	-	-	-	-	-	Spain
Šri Lanka	-	-	-	-	-	-	-	-	-	Sri Lanka
Tunis	-	-	-	-	-	-	-	-	-	Tunisia
Turska	-	-	-	23 918	-	329 209	-	8 340	28	Turkey
Ujedinjena Kraljevina	-	-	-	-	-	-	-	-	-	United Kingdom

14.16. ISTOVARENA ROBA U TRANZITU S PREKRCAJEM U MORSKIM LUKAMA PO ZEMLJAMA ODREDIŠTA I UTOVARA U 2013.
UNLOADED GOODS IN TRANSIT WITH TRANSHIPMENT IN SEAPORTS, BY COUNTRY OF DESTINATION AND LOADING, 2013

tona
Tonnes

Zemlja utovara	Zemlja odredišta Country of destination							Country of loading
	ukupno Total	Albanija Albania	Bocvana Botswana	Bosna i Hercegovina Bosnia and Herzegovina	Crna Gora Montenegro	Italija Italy	Kosovo Kosovo	
Ukupno	3 201 229	290	501	1 727 375	7 485	21 212	244	Total
Australija	10 000	-	-	-	-	-	-	Australia
Brazil	90 330	-	-	90 330	-	-	-	Brazil
Egipat	28 443	-	-	28 443	-	-	-	Egypt
Francuska	6 298	-	-	6 298	-	-	-	France
Grčka	199 148	-	-	199 124	-	-	-	Greece
Gruzija	8 196	-	-	8 196	-	-	-	Georgia
Indija	1 794	-	-	-	-	-	-	India
Irak	73	-	-	-	-	-	-	Iraq
Italija	133 826	290	501	120 358	7 485	-	244	Italy
Južnoafrička Republika	168 504	-	-	-	-	-	-	South Africa
Kina	4 573	-	-	4 554	-	-	-	China
Kolumbija	73 890	-	-	73 890	-	-	-	Colombia
Malta	33 449	-	-	33 449	-	-	-	Malta
Mozambik	25 000	-	-	-	-	-	-	Mozambique
Portugal	4 088	-	-	4 088	-	-	-	Portugal
Rusija	1 413 283	-	-	179 523	-	-	-	Russian Federation
SAD	873 685	-	-	852 473	-	21 212	-	USA
Slovenija	16 984	-	-	16 984	-	-	-	Slovenia
Španjolska	36 622	-	-	36 622	-	-	-	Spain
Turska	12 319	-	-	12 319	-	-	-	Turkey
Ujedinjena Kraljevina	3 857	-	-	3 857	-	-	-	United Kingdom
Ukrajina	56 867	-	-	56 867	-	-	-	Ukraine

14.16. ISTOVARENA ROBA U TRANZITU S PREKRCAJEM U MORSKIM LUKAMA PO ZEMLJAMA ODREDIŠTA I UTOVARA U 2013.
UNLOADED GOODS IN TRANSIT WITH TRANSHIPMENT IN SEAPORTS, BY COUNTRY OF DESTINATION AND LOADING, 2013

(nastavak)
(continued)

tona
Tonnes

Zemlja utovara	Zemlja odredišta Country of destination						Country of loading
	Libanon Lebanon	Mađarska Hungary	Njemačka Germany	Poljska Poland	Rumunjska Romania	Srbija Serbia	
Ukupno	3 809	273 488	10	1	10 000	1 156 814	Total
Australija	-	-	-	-	10 000	-	Australia
Brazil	-	-	-	-	-	-	Brazil
Egipat	-	-	-	-	-	-	Egypt
Francuska	-	-	-	-	-	-	France
Grčka	-	-	-	-	-	24	Greece
Gruzija	-	-	-	-	-	-	Georgia
Indija	-	-	-	-	-	1 794	India
Irak	-	73	-	-	-	-	Iraq
Italija	3 809	-	10	1	-	1 128	Italy
Južnoafrička Republika	-	168 504	-	-	-	-	South Africa
Kina	-	-	-	-	-	19	China
Kolumbija	-	-	-	-	-	-	Colombia
Malta	-	-	-	-	-	-	Malta
Mozambik	-	25 000	-	-	-	-	Mozambique
Portugal	-	-	-	-	-	-	Portugal
Rusija	-	79 911	-	-	-	1 153 849	Russian Federation
SAD	-	-	-	-	-	-	USA
Slovenija	-	-	-	-	-	-	Slovenia
Španjolska	-	-	-	-	-	-	Spain
Turska	-	-	-	-	-	-	Turkey
Ujedinjena Kraljevina	-	-	-	-	-	-	United Kingdom
Ukrajina	-	-	-	-	-	-	Ukraine

14.17. PROMET BRODOVA, PUTNIKA I ROBE PO LUČKIM KAPETANIJAMA I STATISTIČKIM LUKAMA U 2013.

TRAFFIC OF SHIPS, PASSENGERS AND GOODS, BY HARBOUR MASTER'S OFFICES AND STATISTICAL PORTS, 2013

	Prispjeli brodovi Arrivals of ships		Promet putnika Passenger traffic			Promet robe, t Goods traffic, tonnes		
	broj Number	GT, tis. GT, '000	ukupno Total	otputovali Departures	doputovali Arrivals	ukupno Total	utovareno Loaded	istovareno Unloaded
Ukupno Total	246 939	299 885	30 244 262	15 141 871	15 102 391	19 365 979	8 094 429	11 271 550
Lučka kapetanija Dubrovnik Harbour Master's Office of Dubrovnik	46 438	94 064	5 953 932	2 985 343	2 968 589	493 058	229 333	263 725
Cavtat	464	16	20 107	11 040	9 067	-	-	-
Dubrovnik	15 004	43 713	3 380 382	1 689 871	1 690 511	51 684	25 876	25 808
Korčula	19 101	30 298	1 705 609	851 818	853 791	309 811	155 599	154 212
Slano	2 389	743	51 707	28 053	23 654	31 027	13 735	17 292
Sobra	2 736	4 621	188 745	95 332	93 413	16 082	2 018	14 064
Ston	1 570	4 430	107 223	53 814	53 409	12 588	10 800	1 788
Trpanj	1 712	4 255	240 693	120 532	120 161	38 610	7 537	31 073
Trstenik	652	83	21 368	10 637	10 731	8 109	8 109	-
Ubli	922	2 078	45 810	22 187	23 623	6 413	1 657	4 756
Vela Luka	1 888	3 821	192 288	102 059	90 229	18 734	4 002	14 732
Lučka kapetanija Ploče Harbour Master's Office of Ploče	2 178	7 553	241 926	120 650	121 276	2 558 867	669 490	1 889 377
Metković	83	20	4 420	2 400	2 020	8 934	871	8 063
Ploče	2 095	7 532	237 506	118 250	119 256	2 549 933	668 619	1 881 314
Lučka kapetanija Pula Harbour Master's Office of Pula	22 716	10 910	1 967 992	1 016 529	951 463	2 362 944	1 396 057	966 887
Novigrad	377	492	28 400	14 620	13 780	710 700	710 700	-
Poreč	7 179	523	211 355	104 539	106 816	-	-	-
Pula	3 180	1 232	492 757	245 439	247 318	224 640	159 602	65 038
Rabac	4 363	6 948	659 574	349 047	310 527	870 089	13 986	856 103
Raša	265	559	9	5	4	557 515	511 769	45 746
Rovinj	6 768	1 107	530 658	280 806	249 852	-	-	-
Umag	584	46	45 239	22 073	23 166	-	-	-
Lučka kapetanija Rijeka Harbour Master's Office of Rijeka	38 643	44 492	4 295 803	2 116 373	2 179 430	9 714 547	3 435 258	6 279 289
Bakar	370	2 074	-	-	-	2 182 591	1522327	660 264
Baška	151	8	18 022	9 003	9 019	-	-	-
Cres	9 638	12 303	1 577 400	781 265	796 135	141 245	17 161	124 084
Crikvenica	1 339	36	72 709	36 431	36 278	-	-	-
Kraljevica	5	0	-	-	-	-	-	-
Krk	7 534	6 892	1 098 334	522 389	575 945	140 447	120 185	20 262
Mali Lošinj	3 089	950	120 927	60 699	60 228	1 416	969	447
Malinska	250	11	22 420	11 388	11 032	-	-	-
Mošćenička Draga	11	0	10	5	5	-	-	-
Novi Vinodolski	138	4	4 640	2 278	2 362	-	-	-
Omišalj	155	4 050	3 345	1 677	1 668	4 454 682	33 648	4 421 034
Opatija	610	132	33 596	16 526	17 070	-	-	-
Punat	1 467	43	85 823	42 766	43 057	-	-	-
Rab	9 987	5 134	1 016 359	509 005	507 354	85 786	3 473	82 313
Rijeka	2 074	12 371	175 003	88 951	86 052	2 703 055	1 736 995	966 060
Susak	1 202	466	39 658	20 206	19 452	5 325	500	4 825
Šilo	623	11	27 557	13 784	13 773	-	-	-

14.17. PROMET BRODOVA, PUTNIKA I ROBE PO LUČKIM KAPETANIJAMA I STATISTIČKIM LUKAMA U 2013.

TRAFFIC OF SHIPS, PASSENGERS AND GOODS, BY HARBOUR MASTER'S OFFICES AND STATISTICAL PORTS, 2013

(nastavak)
(continued)

	Prispjeli brodovi Arrivals of ships		Promet putnika Passenger traffic			Promet robe, t Goods traffic, tonnes		
	broj Number	GT, tis. GT, '000	ukupno Total	otputovali Departures	doputovali Arrivals	ukupno Total	utovareno Loaded	istovareno Unloaded
Lučka kapetanija Senj Harbour Master's Office of Senj	18 589	17 683	2 317 077	1 170 464	1 146 613	111 336	91 522	19 814
Jablanac	12 756	10 384	1 540 831	788 597	752 234	88 476	85 954	2 522
Karlobag	4	0	398	214	184	-	-	-
Novalja	5 809	7 296	775 762	381 610	394 152	22 860	5 568	17 292
Senj	20	2	86	43	43	-	-	-
Sveti Juraj								
Lučka kapetanija Split Harbour Master's Office of Split	52 566	76 927	9 391 802	4 700 943	4 690 859	3 213 501	1 741 169	1472 332
Bol	1 663	427	183 192	91 559	91 633	350	-	350
Hvar	5 573	2 194	504 769	257 720	247 049	-	-	-
Jelsa	1 147	246	148 226	72 151	76 075	-	-	-
Korniča	661	35	22 599	11 402	11 197	-	-	-
Makarska	6 501	2 376	619 506	304 276	315 230	32 502	24 080	8 422
Milna	661	125	25 884	13 211	12 673	-	-	-
Omiš	763	102	46 726	23 441	23 285	-	-	-
Rogač	2 511	3 408	335 761	170 222	165 539	18 323	3 898	14 425
Split	15 081	43 723	4 185 462	2 088 979	2 096 483	2 738 917	1 595 247	1 143 670
Stari Grad	2 444	4 100	736 709	366 399	370 310	100 803	18 119	82 684
Sućuraj	3 424	1 543	329 664	167 303	162 361	28 179	4 747	23 432
Sumartin	1 279	550	103 233	54 605	48 628	6 013	3 810	2 203
Supetar	4 177	11 424	1 610 960	816 450	794 510	239 483	74 992	164 491
Trogir	5 242	2 049	273 819	133 171	140 648	7 667	3 865	3 802
Vis	1 439	4 619	265 292	130 054	135 238	41 264	12 411	28 853
Lučka kapetanija Šibenik Harbour Master's Office of Šibenik	31 610	5 628	1 069 218	537 393	531 825	499 162	329 295	169 867
Murter	268	10	20 588	10 289	10 299	-	-	-
Primošten	253	25	14 179	7 028	7 151	-	-	-
Rogoznica	470	40	7 069	3 546	3 523	-	-	-
Šibenik	21 791	3 804	860 371	436 008	424 363	499 162	329 295	169 867
Tisno	25	0	-	-	-	-	-	-
Vodice	8 803	1 747	167 011	80 522	86 489	-	-	-
Lučka kapetanija Zadar Harbour Master's Office of Zadar	34 199	42 624	5 006 512	2 494 176	2 512 336	412 564	202 305	210 259
Biograd	11 294	4 020	915 750	459 970	455 780	25 385	11 787	13 598
Božava	1 263	2 244	166 551	82 863	83 688	18 412	1 111	17 301
Ist	691	764	21 238	10 499	10 739	1 028	199	829
Pag	154	5	15 589	7 719	7 870	-	-	-
Preko	5 082	12 991	1 448 341	715 958	732 383	74 823	26 613	48 210
Sali	1 573	580	131 516	65 301	66 215	30	-	30
Silba	2 371	1 750	110 756	54 619	56 137	3 099	160	2 939
Starigrad	2	0	13	-	13	-	-	-
Zadar	11 769	20 265	2 196 758	1 097 247	1 099 511	289 787	162 435	127 352

14.18. PROMET ROBE PO STATISTIČKIM LUKAMA PREMA VRSTAMA ROBE U 2013.
TRAFFIC OF GOODS IN STATISTICAL PORTS, BY TYPES OF GOODS, 2013

tona
Tonnes

Vrsta robe Type of goods	Bakar	Omišalj	Ploče	Pula	Rabac
Promet robe Traffic of goods	2 182 591	4 454 682	2 549 933	224 640	870 089
Utovarena roba Loaded goods	1 522 327	33 648	668 619	159 602	13 986
Istovarena roba Unloaded goods	660 264	4 421 034	1 881 314	65 038	856 103
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi Products of agriculture, hunting, and forestry; fish and other fishing products	15 690	-	57 285	-	-
Ugljen i lignit, sirova nafta i prirodni plin Coal and lignite; crude petroleum and natural gas	46 197	4 021 360	859 742	4 100	851 744
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij Metal ores and other mining and quarrying products; peat; uranium and thorium	226 295	720	75 950	163 953	-
Prehrambeni proizvodi, pića i duhan Food products, beverages and tobacco	-	-	122 740	-	9
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi Textiles and textile products; leather and leather products	-	-	-	-	-
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvna celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media	-	-	-	-	-
Koks i rafinirani naftni proizvodi Coke and refined petroleum products	1 799 172	432 602	566 550	-	-
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel	-	-	274 095	7 144	134
Ostali nemetalni proizvodi Other non-metallic mineral products	-	-	4 622	45 707	-
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme Basic metals; fabricated metal products, except machinery and equipment	10 059	-	319 315	3 275	-
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks	-	-	-	460	-
Transportna oprema Transport equipment	-	-	-	-	-
Namještaj i ostala proizvedena roba d. n. Furniture; other manufactured goods n. e. c.	-	-	-	-	-
Sekundarna sirovina; komunalni otpad i ostali otpaci Secondary raw materials; municipal wastes and other wastes	-	-	-	-	-
Pošta, paketne pošiljke Mail, parcels	-	-	-	-	-
Oprema i materijali za prijevoz robe Equipment and material utilized in the transport of goods	-	-	-	-	-
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n. Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.	-	-	-	-	-
Grupirana roba: različite vrste robe koja se prevozi zajedno Grouped goods: a mixture of types of goods which are transported together	16 745	-	180 470	1	1 857
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16 Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16.	41 502	-	89 164	-	16 345
Ostala roba d. n. Other goods n. e. c.	26 931	-	-	-	-

14.18. PROMET ROBE PO STATISTIČKIM LUKAMA PREMA VRSTAMA ROBE U 2013.
TRAFFIC OF GOODS IN STATISTICAL PORTS, BY TYPES OF GOODS, 2013

(nastavak)
(continued)

tona
Tonnes

Vrsta robe Type of goods	Raša	Rijeka	Split	Šibenik	Zadar
Promet robe Traffic of goods	557 515	2 703 055	2 738 917	499 162	289 787
Utovarena roba Loaded goods	511 769	1 736 995	1 595 247	329 295	162 435
Istovarena roba Unloaded goods	45 746	966 060	1 143 670	169 867	127 352
Proizvodi poljoprivrede, lova i šumarstva; riba i riblji proizvodi Products of agriculture, hunting, and forestry; fish and other fishing products	151 344	324 796	289 242	-	47 332
Ugljen i lignit, sirova nafta i prirodni plin Coal and lignite; crude petroleum and natural gas	-	205	35 676	-	320
Metalne rudače i ostali rudarski proizvodi, treset, uran i torij Metal ores and other mining and quarrying products; peat; uranium and thorium	199 100	595 239	326 600	361 683	21 609
Prehrambeni proizvodi, pića i duhan Food products, beverages and tobacco	-	59 750	110 644	-	27 504
Tkanine i tekstilni proizvodi, koža i kožnati proizvodi Textiles and textile products; leather and leather products	-	58	-	-	52
Drvo i proizvodi od drva i pluta (osim namještaja); artikli od slame i pletenog materijala; drvna celuloza, papir i papirnati proizvodi; tiskani materijali i snimljeni mediji Wood and products of wood and cork (except furniture); articles of straw and plaiting materials; pulp, paper and paper products; printed matter and recorded media	-	1 894	-	-	-
Koks i rafinirani naftni proizvodi Coke and refined petroleum products	21 437	90	482 806	-	4 845
Kemikalije, kemijski proizvodi i umjetna vlakna, gumeni i plastični proizvodi, nuklearno gorivo Chemicals, chemical products, and man-made fibres; rubber and plastic products; nuclear fuel	-	53 554	53 093	115 834	149
Ostali nemetalni proizvodi Other non-metallic mineral products	184 626	1 172	828 631	1 812	56 825
Metalne tvorevine i izrađeni metalni proizvodi, osim strojeva i opreme Basic metals; fabricated metal products, except machinery and equipment	1 008	558 463	43 302	4 943	23 927
Strojevi i oprema d. n.; uredska oprema i računala; električni strojevi i aparati d. n.; radijska, televizijska i komunikacijska oprema i aparati; medicinski, precizni i optički instrumenti; ure i satovi Machinery and equipment n. e. c.; office machinery and computers; electrical machinery and apparatus n. e. c.; radio, television and communication equipment and apparatus; medical, precision and optical instruments; watches and clocks	-	23 908	1 890	4 175	1 215
Transportna oprema Transport equipment	-	500	341	-	6
Namještaj i ostala proizvedena roba d. n. Furniture; other manufactured goods n. e. c.	-	-	-	-	-
Sekundarna sirovina; komunalni otpad i ostali otpaci Secondary raw materials; municipal wastes and other wastes	-	-	-	-	-
Pošta, paketne pošiljke Mail, parcels	-	-	-	-	-
Oprema i materijali za prijevoz robe Equipment and material utilized in the transport of goods	-	-	-	-	-
Kretanje robe pri preseljenju kućanstava i poslovnih prostora; prijevoz prtljage i predmeta u pratnji putnika; motorna vozila prevezena za popravak; ostala netrgovačka roba d. n. Goods moved in the course of household and office removals; baggage and articles accompanying travellers; motor vehicles being moved for repair; other non-market goods n. e. c.	-	-	-	-	-
Grupirana roba: različite vrste robe koja se prevozi zajedno Grouped goods: a mixture of types of goods which are transported together	-	983 427	516 704	9 858	100 200
Neidentificirana roba; roba koja se iz bilo kojeg razloga ne može identificirati i zbog toga se ne može ni odrediti skupinama 01 – 16 Unidentifiable goods: goods which for any reason cannot be identified and therefore cannot be assigned to groups 01 – 16.	-	32 770	38 090	857	5 258
Ostala roba d. n. Other goods n. e. c.	-	67 229	11 898	-	545

14.19. REGISTRIRANI PLOVNI OBJEKTI U REPUBLICI HRVATSKOJ, STANJE 31. PROSINCA 2013.
REGISTERED VESSELS IN REPUBLIC OF CROATIA, SITUATION AS ON 31 DECEMBER 2013

	Broj Number	GT GT	Putnička mjesta Passenger seats	Ukupna nosivost, DWT Total capacity, DWT	Snaga, kW Power, kW	
Brodovi za prijevoz putnika						<i>Passenger ships</i>
Putnički	143	36 849	17 991	1 718	113 669	<i>Passenger ships</i>
Putnički jedrenjaci	4	758	431	-	1 743	<i>Passenger sailboats</i>
Trajekti	24	40 981	8 161	6 157	63 190	<i>Ferries</i>
Hidrogliseri	12	2 346	1 949	-	21 299	<i>Hydrofoil ships</i>
Brodovi za prijevoz robe						<i>Cargo ships</i>
Brodovi za prijevoz tekućina	22	528 963	-	910 873	128 630	<i>Liquid bulk carriers</i>
Brodovi za prijevoz suhog rasutog tereta	15	424 831	-	679 396	132 206	<i>Dry bulk carriers</i>
Brodovi za prijevoz ostalog suhog tereta – ukupno	110	514 322	11 122	653 355	238 728	<i>Other dry bulk carriers – total</i>
Kontejnerski	-	-	-	-	-	<i>Container ships</i>
Teretni brodovi za opći teret	100	507 593	11 122	643 327	238 728	<i>General cargo ships</i>
Teglenice	10	6 729	-	10 028	-	<i>Barges</i>
Remorkeri	28	8 043	-	452	45 796	<i>Tug boats</i>
Brodovi od 51 do 99 GT	80	5 950	5 267	1 561	17 970	<i>Ships from 51 to 99 GT</i>
Putnički	47	3 442	4 158	-	12 211	<i>Passengers</i>
Teretni	20	1 538	-	1 561	3 911	<i>Cargo</i>
Jedrenjaci	12	910	1 109	-	1 624	<i>Sailboats</i>
Remorkeri	1	60	-	-	224	<i>Tug boats</i>
Brodovi od 10 do 50 GT	504	13 341	16 045	7 362	74 767	<i>Ships from 10 to 50 GT</i>
Putnički	281	6 761	15 053	219	53 464	<i>Passengers</i>
Teretni	95	3 153	-	3 169	10 812	<i>Cargo</i>
Jedrenjaci	119	3 088	992	3 974	8 814	<i>Sailboats</i>
Remorkeri	9	339	-	-	1 677	<i>Tug boats</i>
Tehnička plovila	107	156 694	3 550	193 233	773	<i>Technical vessels</i>
Brodovi u neprivredne svrhe	2 498	65 078	24 613	311	482 318	<i>Uncommercial purpose boats</i>
Od toga jahte	2 465	61 641	24 588	-	461 012	<i>Out of that yachts</i>
Brodovi za ribolov	477	36 644	-	9 573	133 011	<i>Fishing vessels</i>

14.20. VRSTE TERETNIH BRODOVA IZNAD 100 GT PREMA GODINAMA STAROSTI, STANJE 31. PROSINCA 2013.
TYPES OF CARGO SHIPS ABOVE 100 GT, BY AGE OF SHIPS, SITUATION AS ON 31 DECEMBER 2013

	Brodovi – ukupno Ships – total			Godine starosti Age												nepoznato Unknown	
	broj Num- ber	GT	prosječna starost, godina Average age, years	0 – 4		5 – 9		10 – 14		15 – 19		20 – 24		25 i više 25 and over			
				broj Num- ber	GT	broj Num- ber	GT	broj Num- ber	GT	broj Num- ber	GT	broj Num- ber	GT	broj Num- ber	GT	broj Num- ber	GT
Ukupno Total	147	1 468 116	31	23	479 636	24	468 697	8	157 760	6	128 655	5	8 676	78	223 745	3	947
Brodovi za prijevoz tekućine <i>Liquid bulk carriers</i>	22	528 963	23	5	161 866	6	249 784	-	-	1	55 743	1	231	9	61 339	-	-
Brodovi za prijevoz suhog rasutog tereta <i>Dry bulk carriers</i>	15	424 831	11	6	155 182	4	169 262	2	45 921	-	-	-	-	3	54 466	-	-
Brodovi za prijevoz ostalog suhog tereta <i>Other dry bulk carriers</i>	110	514 322	35	12	162 588	14	49 651	6	111 839	5	72 912	4	8 445	66	107 940	3	947

15. PROMET U LUKAMA NA UNUTARNJIM VODNIM PUTOVIMA

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o prometu robe u lukama na unutarnjim vodnim putovima (pristaništima) prikupljeni su izvještajima Prijava o dolasku plovila u luku unutarnjih voda i Prijava o odlasku plovila iz luke unutarnjih voda.

Promet u lukama na unutarnjim vodnim putovima odnosi se na rad luka (pristaništa) koja se nalaze pod ingerencijom lučkih kapetanija luka unutarnjih vodnih putova: Vukovar, Osijek, Slavonski Brod i Sisak.

Podaci o radu luka obuhvaćaju prispjelu i otputovalu robu plovilima domaće zastave i stranih zastava.

Podatke o registriranim plovilima i podatke o prometu robe u lukama na unutarnjim vodnim putovima dostavljaju lučke kapetanije luka unutarnjih vodnih putova.

Prijevozna sredstva prema vrstama, nosivosti, snazi motora i drugim karakteristikama vrlo su različita pa je za pojedina sredstva dano i posebno objašnjenje.

Tegljač je plovilo s vlastitim pogonom koje razvija snagu od najmanje 37 kW, konstruirano za tegljenje teglenica i potisnica teglenica i gumenih čamaca, ali ne i za prijevoz robe. Isključeni su lučki i pomorski tegljači.

Potiskivač je plovilo s vlastitim pogonom koje razvija snagu od najmanje 37 kW, konstruirano ili prilagođeno za guranje potisnica ili potisnica teglenica, ali ne i za prijevoz robe. Isključeni su lučki potiskivači.

Potisni tegljač jest plovilo s vlastitim pogonom koje razvija snagu od najmanje 37 kW, konstruirano ili prilagođeno za tegljenje teglenica, potisnica teglenica ili gumenih čamaca i za guranje potisnica i potisnica teglenica, ali ne i za prijevoz robe.

Motorni teretnjak jest teretno plovilo za prijevoz na unutarnjim vodnim putovima koje ima vlastiti pogon.

Motorni tanker jest plovilo s vlastitim pogonom za prijevoz rasutih tekućina i plinova.

Teglenica je teretno plovilo za prijevoz na unutarnjim vodnim putovima, konstruirano da bude tegljeno, bez vlastitog sredstva mehaničkog pogona.

Tank-teglenica jest teglenica za prijevoz rasutih tekućina i plinova.

Potisnica je teretno plovilo za prijevoz na unutarnjim vodnim putovima, konstruirano da bude gurano, bez vlastitog sredstva mehaničkog pogona.

Tank-potisnica jest potisnica za prijevoz rasutih tekućina ili plinova.

Komentar

Ukupan promet robe u lukama na unutarnjim vodnim putovima u 2013. iznosio je 619 tisuća tona, što je u usporedbi s 2012. pad za 11,0%. Na pad ukupnog prometa robe u lukama na unutarnjim vodnim putovima u 2013. u odnosu na 2012. utjecao je pad međunarodnog prometa robe.

Međunarodni promet robe u lukama na unutarnjim vodnim putovima u 2013. iznosio je 535 tisuća tona, što je u usporedbi s 2012. pad za 10,2%.

Ukupan promet robe u 2013. u usporedbi s 2009. pao je za 6,3%.

U međunarodnom prometu u 2013. najveći promet robe ostvaren je u Lučkoj kapetaniji Vukovar, 403 tisuće tona, od toga 236 tisuća tona u utovaru i 167 tisuća tona u istovaru.

15. TRAFFIC IN INLAND WATERWAY PORTS

Sources and methods of data collection, coverage and definitions

Data on the traffic of goods in inland waterway ports are collected through the Report on Arrival of Vessels in Inland Waterway Ports and the Report on Departure of Vessels from Inland Waterway Ports.

Traffic in inland waterway port include activities of ports that are under supervision of harbour master's offices of Vukovar, Osijek, Slavonski Brod and Sisak.

Data on port activities include arrived and departed goods on vessels of domestic and foreign nationality.

Data on registered inland waterway vessels and data on the traffic of goods in inland waterway ports are submitted by harbour master's offices of inland waterway ports.

The transport equipment differs very much according to the type, carrying capacity, motor power and other characteristics, so that each piece of equipment has its separate explanation.

Tug is a powered vessel developing not less than 37 kW and designed for the towing of dumb barges, pushed-towed barges and rafts, but not for the carriage of goods. Port and sea tugs are excluded.

Pusher vessel is a powered vessel developing not less than 37 kW and designed or fitted for the pushing of pushed barges or pushed-towed barges, but not for the carriage of goods. Port pusher vessels are excluded.

Powered vessel is a powered vessel developing not less than 37 kW and designed or fitted for the towing of dumb barges, pushed-towed barges or rafts and for the pushing of pushed and pushed-towed barges, but not for the carriage of goods.

Self-propelled barge is an inland waterway freight vessel having its own means of mechanical propulsion.

Self-propelled tanker barge is a self-propelled barge intended for the bulk transport of liquids or gases.

Dumb barge is an inland waterway freight vessel, which is designed to be towed and does not have its own means of mechanical propulsion.

Dumb tanker barge is a dumb barge for the bulk transport of liquids or gases.

Pushed barge is an inland waterway freight vessel, which is designed to be pushed and does not have its own means of mechanical propulsion.

Push tanker barge is a push barge for bulk transport of liquids or gases.

Commentary

The total traffic of goods in inland waterway ports amounted in 2013 to 619 thousand tonnes, which was the decrease of 11.0% compared to 2012. The decrease in the total traffic of goods in inland waterway ports in 2013, as compared to 2012, was influenced by the decrease in the international traffic.

The international traffic of goods in inland waterway ports amounted in 2013 to 535 thousand tonnes, which was the decrease of 10.2% compared to 2012.

The total traffic of goods in 2013, as compared to 2009, decreased by 6.3%.

In the international traffic of goods in 2013, the largest traffic of goods was realised in the Harbour Master's Office of Vukovar, 403 thousand tonnes, out of which 236 thousand tonnes were loaded and 167 thousand tonnes were unloaded.

15.1. REGISTRIRANA PLOVILA U LUKAMA NA UNUTARNJIM VODNIM PUTOVIMA PREMA SNAZI, STANJE POTKRAJ 2013.
REGISTERED VESSELS IN INLAND WATERWAY PORTS, BY POWER, SITUATION AT END OF 2013

Vrsta plovila	Mjerna jedinica	Razredi snage Power classes							Type of vessel	Unit of measure
		ukupno Total	do 190 Up to 190	191 – 300	301 – 750	751 – – 1 125	1 126 – – 1 500	1 501 i više 1 501 and over		
Tegljači i potiskivači	broj	40	16	9	12	1	2	-	Tugs and pusher vessels	Number
	snaga, kW	14 042	1 909	2 029	6 410	810	2 884	-		Power, kW
Tegljači	broj	30	15	5	9	1	-	-	Tugs	Number
	snaga, kW	8 748	1 777	1 073	5 088	810	-	-		Power, kW
Potiskivači	broj	8	1	2	3	-	2	-	Pusher vessels	Number
	snaga, kW	4 780	132	442	1 322	-	2 884	-		Power, kW
Potisni tegljači	broj	2	-	2	-	-	-	-	Pusher tugs	Number
	snaga, kW	514	-	514	-	-	-	-		Power, kW
Motorni teretnjaci i motorni tankeri	broj	13	2	-	8	2	1	-	Self-propelled barges and self-propelled tanker barges	Number
	snaga, kW	7 940	190	-	4 784	1 730	1 236	-		Power, kW
Motorni teretnjaci	broj	7	2	-	5	-	-	-	Self-propelled barges	Number
	snaga, kW	3 070	190	-	2 880	-	-	-		Power, kW
Motorni tankeri	broj	6	-	-	3	2	1	-	Self-propelled tanker barges	Number
	snaga, kW	4 870	-	-	1 904	1 730	1 236	-		Power, kW

15.2. REGISTRIRANA PLOVILA U LUKAMA NA UNUTARNJIM VODNIM PUTOVIMA PREMA NOSIVOSTI, STANJE POTKRAJ 2013.
REGISTERED VESSELS IN INLAND WATERWAY PORTS, BY CARRYING CAPACITY, SITUATION AT END OF 2013

Vrsta plovila	Mjerna jedinica	Razredi nosivosti Capacity classes									Type of vessel	Unit of measure
		ukupno Total	do 249 Up to 249	250 – – 399	400 – – 649	650 – – 999	1 000 – – 1 499	1 500 – – 1 999	2 000 – – 2 999	3 000 i više 3 000 and over		
Motorni teretnjaci i motorni tankeri	broj	13	2	2	-	3	5	1	-	-	Self-propelled barges and self-propelled tanker barges	Number
	nosivost, t	11 048	412	646	-	2 533	5 945	1 512	-	-		Capacity, t
	snaga, kW	7 940	477	669	-	2 966	3 092	736	-	-		Power, kW
Motorni teretnjaci	broj	7	2	2	-	-	2	1	-	-	Self-propelled barges	Number
	nosivost, t	4 849	412	646	-	-	2 279	1 512	-	-		Capacity, t
	snaga, kW	3 070	477	669	-	-	1 188	736	-	-		Power, kW
Motorni tankeri	broj	6	-	-	-	3	3	-	-	-	Self-propelled tanker barges	Number
	nosivost, t	6 199	-	-	-	2 533	3 666	-	-	-		Capacity, t
	snaga, kW	4 870	-	-	-	2 966	1 904	-	-	-		Power, kW
Plovila bez vlastitog pogona	broj	119	25	17	19	13	40	5	-	-	Non-powered cargo vessels	Number
	nosivost, t	86 518	3 006	5 782	9 033	11 619	48 534	8 544	-	-		Capacity, t
Teglenice	broj	50	23	10	8	6	2	1	-	-	Dumb barges	Number
	nosivost, t	19 327	2 866	3 497	3 902	5 297	2 012	1 753	-	-		Capacity, t
Tank-teglenice	broj	19	-	-	-	2	17	-	-	-	Dumb tanker barges	Number
	nosivost, t	19 684	-	-	-	1 960	17 724	-	-	-		Capacity, t
Potisnice	broj	48	2	7	11	5	21	2	-	-	Pushed barges	Number
	nosivost, t	44 068	140	2 285	5 131	4 362	28 798	3 352	-	-		Capacity, t
Tank-potisnice	broj	2	-	-	-	-	-	2	-	-	Pushed tanker barges	Number
	nosivost, t	3 439	-	-	-	-	-	3 439	-	-		Capacity, t

15.3. REGISTRIRANA PLOVILA U LUKAMA NA UNUTARNJIM VODNIM PUTOVIMA PREMA GODINI GRADNJE, STANJE POTKRAJ 2013.
REGISTERED VESSELS IN INLAND WATERWAY PORTS, BY YEAR OF CONSTRUCTION, SITUATION AT END OF 2013

Vrsta plovila	Mjerna jedinica	Godina gradnje Year of construction										Type of vessel	Unit of measure	
		ukupno Total	do 1929. Until 1929	1930. – – 1939.	1940. – – 1949.	1950. – – 1959.	1960. – – 1969.	1970. – – 1979.	1980. – – 1989.	1990. – – 1999.	od 2000. Since 2000			nepoznato Unknown
Tegljači i potiskivači	broj snaga, kW	40 14 042	- -	1 396	4 1 281	5 1 298	13 6 063	10 3 305	5 1 258	2 441	- -	- -	Tugs and pusher vessels	Number Power, kW
Tegljači	broj snaga, kW	30 8 748	- -	1 396	3 987	5 1 298	12 4 651	7 953	2 463	- -	- -	- -	Tugs	Number Power, kW
Potiskivači	broj snaga, kW	8 4 780	- -	- -	- -	- -	1 1 412	3 2 352	3 795	1 221	- -	- -	Pusher vessels	Number Power, kW
Potisni tegljači	broj snaga, kW	2 514	- -	- -	1 294	- -	- -	- -	- -	1 220	- -	- -	Pusher tugs	Number Power, kW
Motorni teretnjaci i motorni tankeri	broj nosivost, t snaga, kW	13 11 048 7 940	2 2 791 1 324	- - -	1 280 540	4 3 189 2 744	4 3 128 2 559	1 1 294 644	- - -	- - -	- - -	1 366 129	Self-propelled barges and self-propelled tanker barges	Number Capacity, t Power, kW
Motorni teretnjaci	broj nosivost, t snaga, kW	7 4 849 3 070	2 2 791 1 324	- - -	1 280 540	1 211 416	2 1 201 661	- - -	- - -	- - -	- - -	1 366 129	Self-propelled barges	Number Capacity, t Power, kW
Motorni tankeri	broj nosivost, t snaga, kW	6 6 199 4 870	- - -	- - -	- - -	3 2 978 2 328	2 1 927 1 898	1 1 294 644	- - -	- - -	- - -	- - -	Self-propelled tanker barges	Number Capacity, t Power, kW
Plovila bez vlastitog pogona	broj nosivost, t	119 86 518	1 1 753	- -	1 975	19 13 124	55 41 048	31 19 655	8 8 244	1 501	2 926	1 292	Non-powered cargo vessels	Number Capacity, t
Teglenice	broj nosivost, t	50 19 327	1 1 753	- -	1 975	11 5 027	20 4 760	15 5 774	2 1 038	- -	- -	- -	Dumb barges	Number Capacity, t
Tank-teglenice	broj nosivost, t	19 19 684	- -	- -	- -	7 7 245	12 12 439	- -	- -	- -	- -	- -	Dumb tanker barges	Number Capacity, t
Potisnice	broj nosivost, t	48 44 068	- -	- -	- -	1 852	21 20 410	16 13 881	6 7 206	1 501	2 926	1 292	Pushed barges	Number Capacity, t
Tank-potisnice	broj nosivost, t	2 3 439	- -	- -	- -	- -	2 3 439	- -	- -	- -	- -	- -	Pushed tanker barges	Number Capacity, t

15.4. PROMET ROBE U LUKAMA NA UNUTARNJIM VODNIM PUTOVIMA
TRAFFIC OF GOODS IN INLAND WATERWAY PORTS

	2009.	2010.	2011.	2012.	2013.	
Ukupno	660 728	656 710	595 250	695 932	619 350	Total
Unutarnji promet	254 612	286 799	184 518	100 277	84 652	National traffic
Utovareno	128 239	142 058	93 275	49 799	42 326	Loaded
Istovareno	126 373	144 741	91 243	50 478	42 326	Unloaded
Međunarodni promet	406 116	369 913	410 732	595 655	534 698	International traffic
Utovareno	197 239	155 913	120 986	255 854	272 058	Loaded
Istovareno	208 877	213 998	289 746	339 801	262 640	Unloaded

15.5. PROMET ROBE PO LUČKIM KAPETANIJAMA NA UNUTARNJIM VODNIM PUTOVIMA U 2013.
TRAFFIC OF GOODS, BY HARBOUR MASTER'S OFFICES ON INLAND WATERWAYS, 2013

	Ukupan promet Total traffic	Unutarnji promet National traffic			Međunarodni promet International traffic			
		svega Total	utovareno Loaded	istovareno Unloaded	svega Total	utovareno Loaded	istovareno Unloaded	
Ukupno	619 350	84 652	42 326	42 326	534 698	272 058	262 640	Total
Osijek	131 860	-	-	-	131 860	36 035	95 825	Osijek
Vukovar	402 838	-	-	-	402 838	236 023	166 815	Vukovar
Sisak	42 326	42 326	-	42 326	-	-	-	Sisak
Slavonski Brod	42 326	42 326	42 326	-	-	-	-	Slavonski Brod

16. PROMET U ZRAČNIM LUKAMA

Izvori i metode prikupljanja podataka, obuhvat i definicije

Svrha mjesečnog istraživanja jest prikupiti podatke o broju operacija zrakoplova, prometu putnika i tereta u zračnim lukama te pristaništima Republike Hrvatske.

Jedinice promatranja i izvještajne jedinice jesu zračne luke u Republici Hrvatskoj. Podaci su prikupljeni u obliku elektroničkih setova i obrascem PZ/M-21. Obuhvaćene su zračne luke Zagreb, Split, Dubrovnik, Pula, Rijeka, Zadar, Osijek, Brač te zračno pristanište Mali Lošinj. Istraživanje se provodi u skladu sa statističkim standardima Europske unije (Uredba br. 1365/2006. Europskog parlamenta i Vijeća) te sa svim zakonskim izmjenama i dopunama te uredbe.

Svrha godišnjeg istraživanja o zračnim lukama jest prikupiti podatke o utrošku električne energije, goriva i zaposlenima. Uključeni su aktivni poslovni subjekti koji su razvrstani u području H NKD-a 2007., razred 52.23 Uslužne djelatnosti u vezi sa zračnim prijevozom u Statističkome poslovnem registru Državnog zavoda za statistiku.

Broj ukupnih operacija zrakoplova u zračnim lukama odnosi se na broj svih (komercijalnih i nekomercijalnih) operacija slijetanja i uzlijetanja zrakoplova, osim državnih letova (vojaska, carina, policija).

Promet putnika u zračnim lukama obuhvaća broj otputovalih i doputovalih putnika na komercijalnim operacijama. Isključeni su putnici u direktnom tranzitu. Putnici u direktnom tranzitu jesu putnici koji, nakon kratkog zaustavljanja, nastavljaju svoje putovanje istim zrakoplovom na letu s istim brojem leta kao let s kojega su stigli.

Promet tereta odnosi se na utovarenu i istovarenu robu i poštu na komercijalnim operacijama, osim prtljage putnika. Isključen je teret u direktnom tranzitu.

U pojedinim tablicama može se dogoditi da ukupni zbroj ne odgovara zbroju pojedinačnih podataka zbog zaokruživanja na tisuće.

Komentar

Ukupan broj operacija zrakoplova u zračnim lukama u 2013. iznosio je 96 006, što je u usporedbi s 2012. porast za 3,3%.

Ukupan promet putnika u zračnim lukama u 2013. iznosio je 6 304 tisuća, što je u usporedbi s 2012. porast za 5,8%. Unutarnji promet putnika u 2013. iznosio je 876 tisuća, što je u usporedbi s 2012. pad za 4,5%. Međunarodni promet putnika u 2013. iznosio je 5 428 tisuća, što je u usporedbi s prethodnom godinom porast za 7,6%.

Ukupan promet tereta u zračnim lukama u 2013. iznosio je 7 569 tona, što je u usporedbi s 2012. pad za 3,6%.

16. TRAFFIC IN AIRPORTS

Sources and methods of data collection, coverage and definitions

The purpose of the survey is to collect data on the number of aircraft movements as well as on the traffic of passengers and freight in airports and air landing places of the Republic of Croatia.

Observation and reporting units are airports in the Republic of Croatia. Data are collected in the form of electronic datasets and on the PZ/M-21 form. Data relate to the airports in Zagreb, Split, Dubrovnik, Pula, Rijeka, Zadar, Osijek, Brač and the air landing place in Mali Lošinj. The survey is carried out in line with statistical standards of the European Union (Regulation No 1365/2006 of the European Parliament and of the Council) and with all amendments to the stated Regulation.

The annual survey is aimed at collecting data on the consumption of electricity, fuels and the number of employees. It includes active business entities recorded in the Statistical Business Register of the Croatian Bureau of Statistics in the NKD 2007. section H, class 52.23 Service activities incidental to air transportation.

The number of the total aircraft movements in airports relate to the number of all (commercial and non-commercial) operations of landing and taking-off of the aircraft, except state flights (military, customs, police).

The total traffic of passengers relates to the number of passengers embarked and disembarked on commercial operations. Passengers in direct transit are excluded. Passengers in direct transit are those who, after a short stop, continue their journey on the same aircraft on a flight having the same flight number as the flight on which they arrived.

The total traffic of freight relates to the loaded and unloaded goods and mail on commercial operations, other than baggage of passengers. Freight in direct transit is excluded.

In certain tables, the total sum may not be equal to the sum of individual figures due to the rounding to the nearest thousandth.

Commentary

The total number of aircraft movements in airports amounted in 2013 to 96 006, which was the increase of 3.3% compared to 2012.

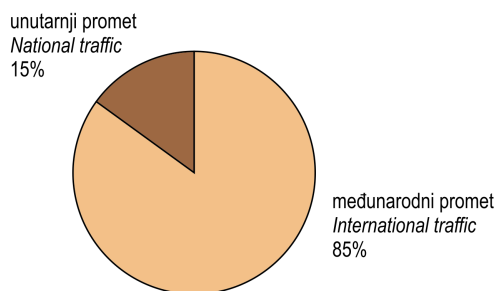
The total number of passengers in airports amounted in 2013 to 6 304 thousand, which was the increase of 5.8% compared to 2012. The national traffic numbered 876 thousand passengers in 2013, which was the decrease of 4.5% compared to 2012. The international traffic numbered 5 428 thousand passengers in 2013, which was the increase of 7.6% compared to the previous year.

The total traffic of freight amounted in 2013 to 7 569 tonnes, which was the decrease of 3.6% compared to 2012.

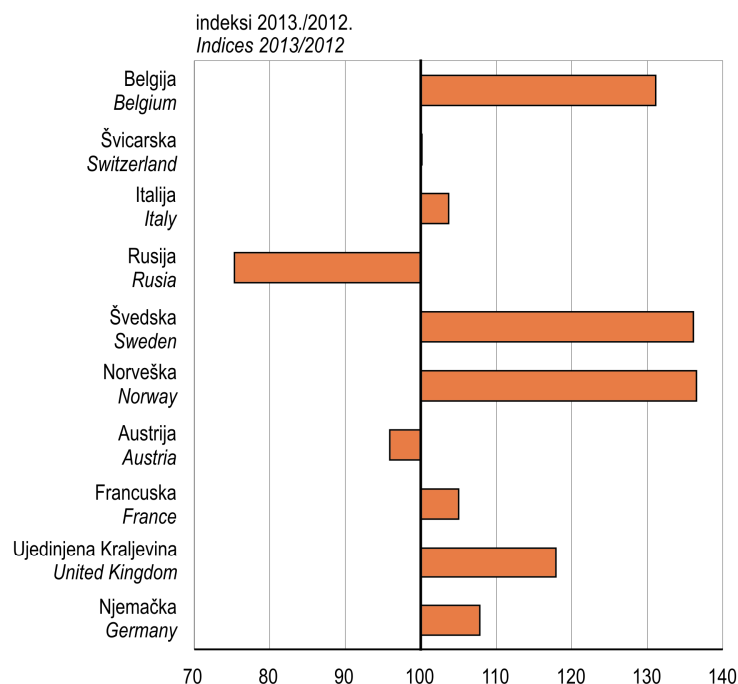
16.1. PROMET ZRAKOPLOVA, PUTNIKA I TERETA U ZRAČNIM LUKAMA
AIRCRAFT, PASSENGER AND FREIGHT TRAFFIC IN AIRPORTS

		Broj komercijalnih operacija zrakoplova – uzlijetanja <i>Number of commercial aircraft movements – departures</i>	Promet putnika, tis. <i>Passenger traffic, '000</i>		Promet tereta, t <i>Freight traffic, t</i>			
			otputovali <i>Departures</i>	doputovali <i>Arrivals</i>	otpremljeno <i>Dispatched</i>	prispjelo <i>Received</i>		
2009.	Unutarnji promet	8 356	468	476	1 144	1 189	2009	National traffic
	Međunarodni promet	25 466	1 948	1 947	2 973	4 780		International traffic
2010.	Unutarnji promet	7 598	430	433	985	1 039	2010	National traffic
	Međunarodni promet	25 942	2 137	2 136	2 355	4 092		International traffic
2011.	Unutarnji promet	8 120	486	492	1 016	1 070	2011	National traffic
	Međunarodni promet	25 721	2 308	2 299	2 549	3 645		International traffic
2012.	Unutarnji promet	7 629	454	462	882	899	2012	National traffic
	Međunarodni promet	26 197	2 538	2 505	2 427	3 644		International traffic
2013.	Unutarnji promet	7 033	435	441	712	720	2013	National traffic
	Međunarodni promet	27 546	2 739	2 689	2 575	3 562		International traffic

G-16.1. STRUKTURA PROMETA PUTNIKA U ZRAČNIM LUKAMA U 2013.
STRUCTURE OF TRAFFIC OF PASSENGERS IN AIRPORTS, 2013



G-16.2. DESET ZEMALJA S NAJVEĆIM OSTVARENIM PROMETOM PUTNIKA S HRVATSKIM ZRAČNIM LUKAMA U 2013.
TOP 10 COUNTRIES, BY TRAFFIC OF PASSENGERS REALISED WITH CROATIAN AIRPORTS, 2013.



16.2. KOMERCIJALNI PROMET U ZRAČNIM LUKAMA
COMMERCIAL TRAFFIC IN AIRPORTS

	2009.	2010.	2011.	2012.	2013.	
Broj komercijalnih operacija zrakoplova	67 724	67 164	67 774	67 664	69 071	Number of commercial aircraft movements
Promet putnika, tis.	4 839	5 136	5 585	5 960	6 304	Traffic of passengers, '000
Unutarnji promet	944	863	978	917	876	National traffic
Redoviti	934	856	967	913	873	Scheduled
Izvanredni	10	7	11	4	3	Non-scheduled
Međunarodni promet	3 895	4 273	4 607	5 044	5 428	International traffic
Redoviti	3 088	3 401	3 794	4 291	4 734	Scheduled
Izvanredni	807	872	813	753	694	Non-scheduled
Promet tereta, t	10 086	8 471	8 280	7 852	7 569	Traffic of freight, t

16.3. RAD ZRAČNIH LUKA U 2013.
AIRPORT PERFORMANCE, 2013

	Brač	Dubrovnik	Mali Lošinj	Osijek	Pula	Rijeka	Split	Zadar	Zagreb	
Broj ukupnih operacija zrakoplova	1 289	15 953	3 458	1 153	7 240	2 595	18 049	7 961	38 308	Number of total aircraft movements
Broj komercijalnih operacija zrakoplova	222	12 970	-	217	3 726	1 410	14 680	5 520	30 326	Number of commercial aircraft movements
Uzlijetanja	110	6 513	-	109	1 868	705	7 328	2 771	15 175	Departures
Promet putnika – ukupno, tis.	9	1 502	-	3	351	139	1 559	454	2 286	Traffic of passengers – total, '000
U unutarnjem prometu	1	237	-	3	27	0	174	33	400	In national traffic
Redoviti	1	236	-	3	27	-	173	33	400	Scheduled
Izvanredni	0	0	-	0	0	0	1	0	0	Non-scheduled
U međunarodnom prometu	8	1 265	-	0	324	139	1 385	421	1 886	In international traffic
Redoviti	-	1 029	-	-	185	131	1 166	378	1 844	Scheduled
Izvanredni	8	236	-	0	139	8	218	43	42	Non-scheduled
Putnici u direktnom tranzitu, tis.	0	12	-	0	4	2	14	15	3	Direct transit passengers, '000
Promet tereta – ukupno, t	-	297	-	-	1	1	450	11	6 809	Traffic of freight – total, t
U unutarnjem prometu	-	294	-	-	1	-	422	-	715	In national traffic
U međunarodnom prometu	-	3	-	-	-	1	28	11	6 094	In international traffic

16.4. ZAPOSLENI U ZRAČNIM LUKAMA
EMPLOYEES AT AIRPORTS

	2009.	2010.	2011.	2012.	2013.	
Zaposleni – ukupno	1 934	1 942	1 960	1 949	1 896	Employees – total
Zaposleni u zračnom prometu	1 289	1 279	1 308	1 301	1 299	Employees in air traffic activity
Na otpremi i prijemu zrakoplova i putnika	688	712	665	653	762	At departure and arrival of aircrafts and passengers
Na rukovanju teretom i prtljagom	223	220	261	309	203	At handling of freight and baggage
Ostali zaposleni u zračnom prometu	378	347	382	339	334	Other employees in air traffic activity
Zaposleni izvan djelatnosti zračnog prometa	645	663	652	648	597	Employees outside air traffic activity

17. POŠTANSKE I KURIJSKE USLUGE

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podaci o poštanskim i kurirskim uslugama prikupljeni su tromjesečnim istraživanjem. Podatke o poštanskim i kurirskim uslugama dostavljaju poslovni subjekti koji se bave djelatnošću Poštanskih i kurirskih usluga, odjeljak 53 prema NKD-u 2007.

Državni zavod za statistiku u 2013. prestao je provoditi statističko istraživanje Godišnji izvještaj o poštanskim i kurirskim sredstvima (PT/G-11) i počeo se koristiti podacima koje prikuplja Hrvatska regulatorna agencija za mrežne djelatnosti na temelju godišnjih izvještaja prikupljenih od svih davatelja usluga na poštanskom tržištu u Republici Hrvatskoj. Iz tog razloga neki podaci više nisu dostupni.

Poštanski uredi (pristupna mjesta) jesu svi fizički objekti, poslovnice i šalteri koji služe za preuzimanje i dostavu pošiljaka od korisnika.

Poštanska i kurirska djelatnost obavlja se prijevoznim sredstvima (npr. poštanskim vagonima, kamionima, kombi-vozilima, osobnim automobilima, biciklima, mopedima i motociklima).

U pismovne i ostale pošiljke ubrajaju se pismovne pošiljke, preporučene pošiljke, pošiljke s označenom vrijednosti, sekogrami, izravna pošta, tiskanice i ostale poštanske pošiljke.

Pismonosne i ostale pošiljke obuhvaćaju broj pošiljaka prispjelih u unutarnjem prometu, odnosno broj pošiljaka primljenih iz inozemstva i otpremljenih u inozemstvo u međunarodnom prometu.

Od 2011. zasebno se prikupljaju podaci i o neadresiranim pošiljkama koje su dotad izvještajne jedinice prikazivale u ukupnom podatku o pismonosnim pošiljkama. Radi kvalitetnijeg prikazivanja podataka o poštanskim i kurirskim uslugama od 2011. neadresirane pošiljke ne prikazuju se u pismovnim i ostalim pošiljkama. Podaci se odnose samo na adresirane pošiljke.

Paket je poštanska pošiljka koja sadržava robu i predmete.

Paketi obuhvaćaju broj paketa prispjelih u unutarnji promet, odnosno broj paketnih pošiljaka primljenih iz inozemstva i otpremljenih u inozemstvo u međunarodnom prometu.

Zaposlenici čine ukupan broj zaposlenih krajem izvještajne godine, bez obzira na to jesu li u stalnome radnom odnosu, imaju skraćeno radno vrijeme ili rade na određeno vrijeme.

Komentar

U 2013. u Republici Hrvatskoj broj pismovnih i ostalih pošiljaka iznosio je 303 080 tisuća, što je pad za 4,9% u odnosu na 2012. Unutarnji promet iznosio je 92,9% od ukupnog prometa pismovnih i ostalih pošiljaka. U usporedbi s prethodnom godinom, unutarnji promet pismovnih i ostalih pošiljaka pao je za 5,9%.

U 2013. broj paketnih pošiljaka iznosio je 10 398 tisuća, što je porast za 16,5% u odnosu na 2012. Unutarnji promet iznosio je 94% od ukupnog prometa paketnih pošiljaka te je iznosio 9 778 tisuća, što je porast za 13,0% u usporedbi s 2012. Međunarodni promet porastao je za 123,0% u usporedbi s 2012.

17. POSTAL AND COURIER SERVICES

Sources and methods of data collection, coverage and definitions

Data on postal and courier services are collected through the quarterly statistical survey. Data on postal and courier services are submitted by business entities that are engaged in the activity Postal and courier services, classified in the NKD 2007. division 53.

In 2013, the Croatian Bureau of Statistics ceased to carry out the statistical survey titled the Annual Report on Postal and Courier Equipment (PT/G-11 form) and started to use data collected by the Croatian Regulatory Authority for Network Industries on the basis of annual reports received by all service providers at the postal market in the Republic of Croatia. For this reason, some data are no longer available.

Post offices (access points) are all physical objects, offices and windows where consignments are received from or delivered to users.

Transport means are used in performing the postal and courier activity (e.g. post wagons, lorries, light goods vehicles, passenger cars, bicycles, mopeds and motorcycles).

Letters and other consignments include letters, registered mail, insured letters, secograms, direct mail, blanks and other postal consignments.

Letters and other consignments include the number of consignments in the domestic traffic, that is, the number of consignments received from abroad and posted abroad in the international traffic.

Since 2011, data on non-addressed consignments, that were until then included in the total number of postal letters, have been collected separately. In order to increase the quality of data on postal and courier services, non-addressed items have not been included in the data on letters and other consignments since 2011. Data refer only to addressed consignments.

Parcel is a postal consignment that contains goods and objects.

Parcels include the number of parcels received in the domestic traffic, that is, the number of parcels received from abroad and posted abroad in the international traffic.

Employments represent the total number of employees at the end of the reference year, working full time, part time or limited time.

Commentary

In 2013, the number of letter and other consignments in the Republic of Croatia amounted to 303 080 thousand, which was the decrease of 4.9%. The national traffic made 92.9% in the total traffic of letter and other consignments. As compared to the previous year, the national traffic of letter and other consignments decreased by 5.9%.

In 2013, the number of parcel consignments amounted to 10 398 thousand, which was the increase of 16.5% compared to 2012. The national traffic made 94% in the total traffic of parcel consignments and amounted to 9 778 thousand, showing the increase of 13.0% compared to 2012. The international traffic increased by 123.0% compared to 2012.

17.1. PRISTUPNA MJESTA (POŠTANSKI UREDI) I PRIJEVOZNA SREDSTVA
ACCESS POINTS (POST OFFICES) AND TRANSPORT MEANS

	Broj poštanskih ureda Number of post offices	Prijevozna sredstva, broj Transport means, number
2009.	1 191	3 592
2010.	1 185	4 228
2011.	1 255	4 837
2012.	1 185	4 938
2013. ¹⁾	2 088	...

1) Izvor: Hrvatska regulatorna agencija za mrežne djelatnosti
1) Source: Croatian Regulatory Authority for Network Industries

17.2. PISMOVNE I OSTALE POŠILJKE
LETTER AND OTHER CONSIGNMENTStis. komada
'000 pieces

	Ukupno Total	Unutarnji promet, primljeno National traffic, received	Međunarodni promet International traffic		
			ukupno Total	primljeno Received	otpremljeno Posted
2009.	373 749	350 761	22 988	11 009	11 979
2010.	345 175	324 394	20 781	8 623	12 158
2011.	328 136 ¹⁾	309 485 ¹⁾	18 651	7 536	11 115
2012.	318 944	299 289	19 655	6 622	13 033
2013.	303 080	281 561	21 519	z	z

1) Vidi Metodološka objašnjenja.
1) See Notes on Methodology.

17.3. PAKETNE POŠILJKE
PARCEL CONSIGNMENTStis. komada
'000 pieces

	Ukupno Total	Unutarnji promet, primljeno National traffic, received	Međunarodni promet International traffic		
			ukupno Total	primljeno Received	otpremljeno Posted
2009.	7 684	7 439	245	42	203
2010.	7 689	7 426	263	43	220
2011.	8 059	7 778	281	49	232
2012.	8 929	8 651	278	50	228
2013.	10 398	9 778	620	112	508

17.4. ZAPOSLENI U POŠTANSKIM I KURIJSKIM USLUGAMA
EMPLOYEES IN POSTAL AND COURIER SERVICES

	2009.	2010.	2011.	2012.	2013. ¹⁾	
Ukupno	13 280	12 824	13 418	13 941	16 914	Total
U manipulaciji pošiljaka	10 252	9 677	10 156	9 965	9 815	In manipulation of consignment
Od toga u poslovima dostave pošiljaka	4 287	4 381	3 370	4 380	...	Out of that, in delivery of consignments
U prijevozu	597	477	516	673	...	In transport
U zajedničkim funkcijama	1 678	2 178	2 267	2 419	...	In common activities
Zaposleni u drugim djelatnostima	753	492	479	884	...	Employees in other activities

1) Izvor: Hrvatska regulatorna agencija za mrežne djelatnosti
1) Source: Croatian Regulatory Authority for Network Industries

18. ELEKTRONIČKE KOMUNIKACIJSKE USLUGE

Izvori i metode prikupljanja podataka, obuhvat i definicije

Podatke o elektroničkim komunikacijskim uslugama dostavlja Hrvatska regulatorna agencija za mrežne djelatnosti na temelju godišnjih izvještaja prikupljenih od svih operatora na tržištu elektroničkih komunikacija u Republici Hrvatskoj.

Broj glavnih telefonskih linija jest ukupan broj priključaka koji se upotrebljavaju u svrhu pružanja javno dostupne telefonske usluge privatnim i poslovnim korisnicima u javnim nepokretnim komunikacijskim mrežama. Sastoji se od zbroja analognih, ISDN i ostalih priključaka.

Korisnici pokretne mreže jesu svi korisnici bez pretplatničkog odnosa i svi korisnici s pretplatničkim odnosom u javnoj pokretnoj komunikacijskoj mreži koji se koriste telefonskim uslugama. Jedna SIM kartica predstavlja jednoga korisnika javne pokretne komunikacijske mreže.

Korisnici pokretne mreže koji plaćaju unaprijed koriste se prepaid karticama, odnosno unaprijed plaćenom uslugom, tj. to su korisnici koji su umjesto plaćanja mjesečne naknade izabrali opciju nadoplate računa putem bonova. Od 2011. ujednačeno je razdoblje u kojem operator određuje aktivnost računa te se aktivnim korisnikom bez pretplatničkog odnosa smatra korisnik koji se u posljednjih 90 dana barem jedanput koristio uslugom u javnoj pokretnoj komunikacijskoj mreži ili nadopunio račun putem bona.

Korisnici pokretne mreže koji plaćaju naknadno uslugu u javnoj pokretnoj komunikacijskoj mreži ostvaruju na temelju potpisanog ugovora s operatorom te im se za prethodno razdoblje ispostavlja račun za naplatu.

Utrošene minute u nepokretnoj mreži obuhvaćaju ukupni odlazni promet ostvaren u unutarnjem i međunarodnom prometu i izražen u jedinici vremena – minutama. Unutarnji promet obuhvaća ukupno ostvaren odlazni promet unutar vlastite nepokretne mreže, prema drugim nepokretnim mrežama, promet prema pokretnim mrežama i promet prema brojevima usluga s dodanom vrijednošću. Međunarodni promet obuhvaća ukupno ostvaren promet u nepokretnim mrežama koji počinje unutar Republike Hrvatske i završava izvan Republike Hrvatske.

Utrošene minute u pokretnoj mreži obuhvaćaju ukupni odlazni promet ostvaren u unutarnjem i međunarodnom prometu i izražen u jedinici vremena – minutama. Unutarnji promet obuhvaća ukupno ostvaren odlazni promet unutar vlastite pokretne mreže, prema drugim pokretnim mrežama, promet prema nepokretnim mrežama i promet prema brojevima usluga s dodanom vrijednošću. Međunarodni promet obuhvaća ukupno ostvaren promet u pokretnim mrežama koji počinje unutar Republike Hrvatske i završava izvan Republike Hrvatske. Roaming-promet nije uključen.

SMS poruke (Short Message Service) jesu kratke tekstualne poruke.

MMS poruke (Multimedia Messaging Service) jesu poruke koje uključuju i multimedijске sadržaje (npr. slike, glazbu).

Ukupan broj priključaka širokopojsnog pristupa internetu izražava broj priključaka putem svih tehnologija u nepokretnim i pokretnim javnim komunikacijskim mrežama.

Utrošene minute na internetu prikazuju ukupno ostvarene dial-up-minute putem javnih komunikacijskih telefonskih mreža za pristup internetu.

Komentar

U 2013. utrošene minute u nepokretnoj mreži iznosile su 3 293 milijuna te zabilježile pad od 15,2% u usporedbi s 2012. Unutarnji promet iznosio je 96,5% od ukupnog prometa te je zabilježio pad od 15,4% u odnosu na 2012. Korisnici su unutar vlastite nepokretne mreže utrošili 46,1% minuta, dok je 42,4% minuta utrošeno u prometu prema drugim nepokretnim mrežama.

Utrošene minute u pokretnoj mreži u 2013. iznosile su 8 329 milijuna minuta te bilježe porast za 20,0% u odnosu na 2012. Unutarnji promet iznosio je 98,9% te je zabilježio porast od 20,1% u odnosu na 2012. Korisnici su unutar vlastite pokretne mreže potrošili 59,9% utrošenih minuta, dok je 31,7% minuta utrošeno u prometu prema drugim pokretnim mrežama.

Ukupan broj SMS poruka u 2013. iznosio je 3 494 milijuna, što je u usporedbi s 2012. porast za 7,4%, dok je ukupan broj MMS poruka iznosio 22 688 tisuća, što je pad za 0,5%.

Broj priključaka širokopojsnog interneta u 2013. porastao je za 10,7% u odnosu na 2012. te i dalje pokazuje kontinuirani rast, kao i prijašnjih godina.

18. ELECTRONIC COMMUNICATION SERVICES

Sources and methods of data collection, coverage and definitions

Data on electronic communication services are delivered by the Croatian Regulatory Authority for Network Industries on the basis of annual reports collected from all operators at the electronic communications market in the Republic of Croatia.

The number of main telephone lines in the immobile telephone network equals the total sum of connections publicly available to private and business users. It is a sum of analogue telephone lines, ISDN lines and other lines that enable publicly available phone services.

Mobile network users are all prepaid users (not obliged to the subscribers' relationship but use a card) and postpaid users (subscribers) who use telephone services in the public mobile network. A single SIM card represents a single user of the public mobile communication network.

Prepaid mobile network users use a prepaid card or a prepaid service, that is, these are users who do not pay a monthly fee but choose the option to recharge the account via vouchers. Since 2011, the timeline in which the operator defines the account activity has been equalised. Therefore, an active user without subscription is considered a user who used the service in the public mobile communications network or recharged the account via voucher at least once in the last 90 days.

Postpaid mobile network users pay service in the public mobile communication network on the basis of a signed contract with the operator and are billed for the previous period.

Minutes spent in the immobile network include the total outgoing traffic generated in the national and international traffic and measured by time units – minutes. The national traffic includes the total outgoing traffic within own immobile network, to other immobile networks, to mobile networks and to value-added services. The international traffic includes the total traffic in immobile networks that begins within the Republic of Croatia and ends outside the Republic of Croatia.

Minutes spent in the mobile network include the total outgoing traffic generated in the national and international traffic and measured by time units – minutes. The national traffic includes the total outgoing traffic within own mobile network, to other mobile networks, to immobile networks and to value-added services. The international traffic includes the total traffic in mobile networks that begins within the Republic of Croatia and ends outside the Republic of Croatia. Roaming traffic is not included.

SMS messages (Short Message Service) are short text messages.

MMS messages (Multimedia Messaging Service) are messages that include multimedia services (pictures, music).

The total number of broadband internet subscriptions is the number of connections by using all available technology in fixed and mobile public communication networks.

Internet minutes spent show the total "dial-up" minutes realised via the public communication phone networks used for the internet access.

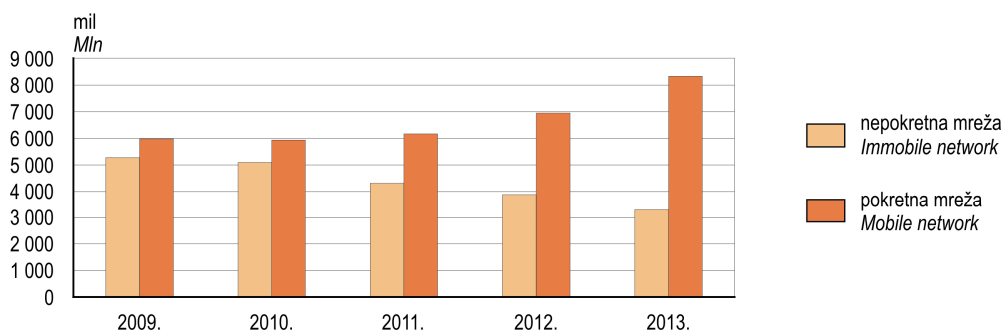
Commentary

In 2013, minutes spent in immobile network amounted to 3 293 million and decreased by 15.2% compared to 2012. The national traffic accounted for 96.5% of the total traffic and decreased by 15.4% compared to 2012. Users spent 46.1% of minutes within their own fixed network, while 42.4% of minutes were spent in the traffic to other mobile networks.

Minutes spent in the mobile network amounted in 2013 to 8 329 million minutes and increased by 20.0% compared to 2012. The national traffic accounted for 98.9% and increased by 20.1% compared to 2012. Users spent 59.9% of minutes within their own fixed network, while 31.7% of minutes were spent in the traffic to other mobile networks.

The total number of SMS messages in 2013 was 3 494 million, which was the increase of 7.4% compared to 2012, while the total number of MMS messages was 22 688 thousand, which was the decrease of 0.5% compared to 2012.

The number of broadband internet subscriptions in 2013 increased by 10.7% compared to 2012 and continues to show a steady growth as in the previous years.

G-18.1. UTROŠENE MINUTE U NEPOKRETNOSTI I POKRETNOSTI MREŽI OD 2009. DO 2013.
MINUTES SPENT IN IMMOBILE AND MOBILE NETWORKS, 2009 – 2013**18.1. TELEFONSKE LINIJE I KORISNICI**
TELEPHONE LINES AND USERS

	Broj glavnih telefonskih linija nepokretne mreže, tis. Number of main telephone immobile lines, '000	Korisnici pokretne mreže Mobile network users		
		ukupno Total	koji plaćaju unaprijed Prepaid	koji plaćaju naknadno Postpaid
2009.	1 707	6 035 067	4 357 271	1 677 796
2010.	1 937 ¹⁾	6 362 106	3 128 377	3 233 729
2011.	1 848	5 115 140 ²⁾	3 125 303	1 989 837
2012.	1 744	4 971 351	2 862 392	2 108 959
2013.	1 578	4 912 134	2 229 641	2 682 493

1) Prije 2010. broj ISDN priključaka iskazivao se u broju veza, a od 2010. iskazuje se u broju kanala.

2) Vidi Metodološka objašnjenja.

1) Before 2010, the number of ISDN connections was presented as a number of lines, while, since 2010, it has been presented as a number of channels.

2) See Note on Methodology.

Izvor: Hrvatska regulatorna agencija za mrežne djelatnosti
Source: Croatian Regulatory Authority for Network Industries**18.2. UTROŠENE MINUTE, SMS I MMS PORUKE**
MINUTES, SMS AND MMS MESSAGES SPENT

	Utrošene minute u nepokretnosti mreži, mil. Minutes spent in immobile network, mln		Utrošene minute u pokretnosti mreži, mil. Minutes spent in mobile network, mln		SMS poruke, mil. SMS messages, mln	MMS poruke, tis. MMS messages, '000
	ukupno Total	unutarnji promet National traffic	ukupno Total	unutarnji promet National traffic		
2009.	5 276	4 978	5 981	5 877	3 490	23 954
2010.	5 099	4 837	5 937	5 853	3 072	23 954
2011.	4 315	4 172	6 169	6 082	2 407	22 673
2012.	3 885	3 757	6 944	6 861	3 252	22 804
2013.	3 293	3 178	8 329	8 238	3 494	22 688

Izvor: Hrvatska regulatorna agencija za mrežne djelatnosti
Source: Croatian Regulatory Authority for Network Industries**18.3. INTERNET**
INTERNET

	Broj priključaka širokopojsnog pristupa (DSL, kabelske mreže i dr.) Broadband access subscriptions (DSL, cable networks, etc.)	Utrošene minute na internetu, mil. Internet minutes spent, mln
2009.	684 960 ¹⁾	487
2010.	803 823 ¹⁾	235
2011.	1 149 229	124
2012.	1 216 659	70
2013.	1 347 159	26

1) Uklučen samo pristup putem nepokretnih komunikacijskih mreža.

1) Including only access via immobile communication networks.

Izvor: Hrvatska regulatorna agencija za mrežne djelatnosti
Source: Croatian Regulatory Authority for Network Industries

19. PREGLED PO ŽUPANIJAMA

Izvori i metode prikupljanja podataka, obuhvat i definicije

U ovom poglavlju nalaze se podaci o željezničkom i cestovnom prijevozu, registriranim cestovnim motornim vozilima i prometnim nesrećama po županijama.

Ostale napomene i objašnjenja dani su u prijašnjim poglavljima.

U pojedinim tablicama može se dogoditi da ukupan zbroj ne odgovara zbroju pojedinačnih podataka zbog zaokruživanja.

19. REVIEW BY COUNTIES

Sources and methods of data collection, coverage and definitions

This chapter consists of data on the railway and road transport, registered road motor vehicles and traffic accidents given by counties.

Other notes and explanations are given in previous chapters.

In certain tables, it may happen that the sum total does not equal the sum of individual figures due to the rounding.

19.1. ŽELJEZNIČKI PROMET PO ŽUPANIJAMA RAILWAY TRAFFIC, BY COUNTIES

Županija County of	Otputovali putnici, tis. Departure of passengers, '000	Promet robe, tis. t Traffic of goods, '000 t	
		utovar Loading	istovar Unloading
Republika Hrvatska Republic of Croatia			
2009.	16 787	7 169	6 477
2010.	16 905	7 056	5 708
2011.	18 374	7 073	5 184
2012.	18 945	6 419	5 162
2013.	17 580	6 150	5 136
Grad Zagreb City of Zagreb			
2009.	3 034	370	1 031
2010.	3 095	330	821
2011.	4 029	180	878
2012.	4 787	147	788
2013.	4 443	147	711
Zagrebačka Zagreb			
2009.	3 489	124	181
2010.	3 414	90	78
2011.	3 513	64	62
2012.	3 583	65	64
2013.	3 419	56	304
Krapinsko-zagorska Krapina-Zagorje			
2009.	1 739	154	253
2010.	1 651	52	130
2011.	1 668	30	77
2012.	1 680	24	64
2013.	1 693	53	62
Sisačko-moslavačka Sisak-Moslavina			
2009.	1 202	1 209	577
2010.	1 190	1 454	682
2011.	1 241	1 216	503
2012.	1 172	1 131	480
2013.	1 045	1 042	457
Karlovačka Karlovac			
2009.	710	282	55
2010.	652	155	36
2011.	678	176	26
2012.	655	109	19
2013.	578	123	41

19.1. ŽELJEZNIČKI PROMET PO ŽUPANIJAMA
RAILWAY TRAFFIC, BY COUNTIES

(nastavak)
(continued)

Županija County of	Otputovali putnici, tis. Departure of passengers, '000	Promet robe, tis. t Traffic of goods, '000 t	
		utovar Loading	istovar Unloading
Varaždinska Varaždin			
2009.	700	72	63
2010.	880	101	45
2011.	927	124	46
2012.	951	89	54
2013.	881	92	31
Koprivničko-križevačka Koprivnica-Križevci			
2009.	914	541	34
2010.	870	334	35
2011.	865	548	135
2012.	847	699	124
2013.	890	903	203
Bjelovarsko-bilogorska Bjelovar-Bilogora			
2009.	377	78	7
2010.	282	53	6
2011.	289	53	3
2012.	268	49	1
2013.	247	23	4
Primorsko-goranska Primorje-Gorski kotar			
2009.	207	1 184	1 313
2010.	194	947	1 149
2011.	220	1 217	1 086
2012.	206	1 375	1 263
2013.	167	978	1 234
Ličko-senjska Lika-Senj			
2009.	3	24	42
2010.	2	26	29
2011.	3	36	41
2012.	3	40	14
2013.	2	34	16
Virovitičko-podravska Virovitica-Podravina			
2009.	439	122	147
2010.	481	149	225
2011.	499	103	233
2012.	453	143	228
2013.	438	117	120
Požeško-slavonska Požega-Slavonia			
2009.	305	58	7
2010.	356	55	5
2011.	384	153	1
2012.	343	58	1
2013.	311	34	26
Brodsko-posavska Slavonski Brod-Posavina			
2009.	1 170	365	138
2010.	1 120	102	122
2011.	1 172	102	127
2012.	1 144	138	91
2013.	1 018	195	82

19.1. ŽELJEZNIČKI PROMET PO ŽUPANIJAMA
RAILWAY TRAFFIC, BY COUNTIES

(nastavak)
(continued)

Županija County of	Otputovali putnici, tis. Departure of passengers, '000	Promet robe, tis. t Traffic of goods, '000 t	
		utovar Loading	istovar Unloading
Zadarska Zadar			
2009.	24	190	281
2010.	19	216	321
2011.	15	83	144
2012.	12	74	89
2013.	10	17	44
Osječko-baranjska Osijek-Baranja			
2009.	1 026	462	504
2010.	995	412	423
2011.	1 065	337	424
2012.	1 082	325	454
2013.	927	243	529
Šibensko-kninska Šibenik-Knin			
2009.	78	188	326
2010.	62	304	353
2011.	61	280	386
2012.	73	221	232
2013.	64	177	273
Vukovarsko-srijemska Vukovar-Sirmium			
2009.	343	194	382
2010.	397	255	165
2011.	495	223	135
2012.	463	268	299
2013.	359	195	199
Splitsko-dalmatinska Split-Dalmatia			
2009.	153	322	536
2010.	150	284	492
2011.	161	269	349
2012.	168	243	377
2013.	124	194	285
Istarska Istria			
2009.	205	38	56
2010.	186	24	38
2011.	182	32	12
2012.	198	24	6
2013.	204	8	4
Dubrovačko-neretvanska Dubrovnik-Neretva			
2009.	8	1 163	503
2010.	10	1 689	530
2011.	11	1 833	491
2012.	11	1 176	482
2013.	4	1 496	473
Međimurska Međimurje			
2009.	661	29	41
2010.	899	24	22
2011.	895	18	25
2012.	846	20	29
2013.	755	21	38

19.2. CESTOVNA MREŽA PO ŽUPANIJAMA U 2013.
ROAD NETWORK, BY COUNTIES, 2013

Županija County of	Ceste ¹⁾ , km Roads ¹⁾ , km					Gustoća cestovne mreže u metrima po km ² Density of road network, m/km ²
	ukupno Total	autoceste Motorways	državne ceste State roads	županijske ceste County roads	lokalne ceste Local roads	
Republika Hrvatska Republic of Croatia	26 820	1 295	6 711	9 720	9 094	474
Grad Zagreb City of Zagreb	72	44	28	-	-	112
Zagrebačka Zagreb	1 609	128	245	678	558	526
Krapinsko-zagorska Krapina-Zagorje	964	39	275	407	243	784
Sisačko-moslavačka Sisak-Moslavina	1 792	64	385	717	626	401
Karlovačka Karlovac	1 505	83	382	494	546	415
Varaždinska Varaždin	1 172	45	198	445	484	929
Koprivničko-križevačka Koprivnica-Križevci	1 088	-	216	365	508	622
Bjelovarsko-bilogorska Bjelovar-Bilogora	1 331	-	254	543	533	504
Primorsko-goranska Primorje-Gorski kotar	1 542	137	511	569	324	430
Ličko-senjska Lika-Senj	1 802	118	526	501	658	337
Virovitičko-podravska Virovitica-Podravina	857	-	172	368	317	423
Požeško-slavonska Požega-Slavonia	689	-	219	201	268	378
Brodsko-posavska Slavonski Brod-Posavina	902	124	136	448	195	445
Zadarska Zadar	1 793	74	511	528	680	492
Osječko-baranjska Osijek-Baranja	1 646	43	467	651	486	396
Šibensko-kninska Šibenik-Knin	1 144	43	325	442	334	383
Vukovarsko-srijemska Vukovar-Sirmium	948	50	256	437	205	386
Splitsko-dalmatinska Split-Dalmatia	2 625	137	756	830	902	578
Istarska Istria	1 763	126	354	622	661	627
Dubrovačko-neretvanska Dubrovnik-Neretva	1 011	19	386	274	333	568
Međimurska Međimurje	565	22	110	203	232	776

1) Podaci o cestama preuzeti su od Hrvatskih cesta.

1) Data on roads were obtained from the Croatian Roads.

19.3. REGISTRIRANA CESTOVNA MOTORNA VOZILA PO POLICIJSKIM UPRAVAMA (ŽUPANIJAMA), STANJE 31. PROSINCA 2013.
REGISTERED ROAD MOTOR VEHICLES, BY POLICE DEPARTMENTS (COUNTIES), SITUATION AS ON 31 DECEMBER 2013

Policijska uprava Police departments	Ukupno Total	Vrsta vozila Type of vehicle				
		mopedi i motocikli Mopeds and motorcycles	osobna vozila Passenger cars	autobusi Buses	teretna vozila ¹⁾ Goods vehicles ¹⁾	ostala vozila Other vehicles
Republika Hrvatska Republic of Croatia	1 869 370	154 782	1 448 299	4 789	141 491	120 009
Zagrebačka ²⁾ Zagreb ²⁾	469 693	25 315	390 475	1 011	39 014	13 878
Krapinsko-zagorska Krapina-Zagorje	57 422	3 584	43 664	176	3 949	6 049
Sisačko-moslavačka Sisak-Moslavina	67 924	5 098	49 894	77	3 833	9 022
Karlovačka Karlovac	58 420	4 049	43 400	130	4 210	6 631
Varaždinska Varaždin	80 696	6 350	57 419	186	6 429	10 312
Koprivničko-križevačka Koprivnica-Križevci	55 990	3 928	36 852	77	3 612	11 521
Bjelovarsko-bilogorska Bjelovar-Bilogora	57 776	3 537	38 402	432	4 665	10 740
Primorsko-goranska Primorje-Gorski kotar	152 260	16 321	122 124	461	11 078	2 276
Ličko-senjska Lika-Senj	21 739	1 377	15 851	63	2 023	2 425
Virovitičko-podravska Virovitica-Podravina	35 519	2 942	23 877	39	2 169	6 492
Požeško-slavonska Požega-Slavonia	35 393	2 455	24 841	144	3 161	4 792
Brodsko-posavska Slavonski Brod-Posavina	53 900	4 374	41 653	81	3 333	4 459
Zadarska Zadar	70 215	6 710	56 323	211	6 142	829
Osječko-baranjska Osijek-Baranja	111 368	8 103	84 409	212	7 768	10 876
Šibensko-kninska Šibenik-Knin	46 690	6 944	35 919	117	3 254	456
Vukovarsko-srijemska Vukovar-Sirmium	60 422	4 394	45 504	137	3 359	7 028
Splitsko-dalmatinska Split-Dalmatia	196 279	23 461	155 671	593	14 577	1 977
Istarska Istria	125 708	13 488	97 712	221	10 282	4 005
Dubrovačko-neretvanska Dubrovnik-Neretva	59 460	8 550	45 532	341	4 752	285
Međimurska Međimurje	52 496	3 802	38 777	80	3 881	5 956

1) U teretna vozila uključena su i radna vozila.

2) U Zagrebačku županiju uključen je i Grad Zagreb.

1) Work vehicles have been included in category Goods vehicles.

2) The City of Zagreb is included in the County of Zagreb.

Izvor: Ministarstvo unutarnjih poslova
Source: Ministry of the Interior

19.4. CESTOVNI PRIJEVOZ ROBE PO ŽUPANIJAMA¹⁾
ROAD TRANSPORT OF GOODS, BY COUNTIES¹⁾

tis. tona
'000 tonnes

Županija County of	2009.	2010.	2011.	2012.	2013.
Republika Hrvatska – ukupno <i>Republic of Croatia – total</i>	92 847	74 967	74 645	65 439	67 500
Zagrebačka <i>Zagreb</i>	9 783	7 443	8 624	8 072	8 259
Krapinsko-zagorska <i>Krapina-Zagorje</i>	1 919	2 028	1 624	1 611	1 845
Sisačko-moslavačka <i>Sisak-Moslavina</i>	1 812	1 469	1 685	1 524	1 451
Karlovačka <i>Karlovac</i>	1 855	2 025	2 588	2 048	2 370
Varaždinska <i>Varaždin</i>	5 510	4 985	4 466	4 751	4 243
Koprivničko-križevačka <i>Koprivnica-Križevci</i>	1 977	1 409	1 792	1 866	1 768
Bjelovarsko-bilogorska <i>Bjelovar-Bilogora</i>	2 414	2 381	2 321	1 800	1 370
Primorsko-goranska <i>Primorje-Gorski kotar</i>	6 242	6 102	5 183	5 027	5 398
Ličko-senjska <i>Lika-Senj</i>	589	635	667	567	568
Virovitičko-podravska <i>Virovitica-Podravina</i>	1 126	870	1 025	974	1 026
Požeško-slavonska <i>Požega-Slavonia</i>	1 340	844	964	855	1 036
Brodsko-posavska <i>Slavonski Brod-Posavina</i>	2 645	2 022	2 499	2 037	2 791
Zadarska <i>Zadar</i>	2 121	1 779	1 397	1 365	1 491
Osječko-baranjska <i>Osijek-Baranja</i>	6 648	6 514	6 187	5 058	6 091
Šibensko-kninska <i>Šibenik-Knin</i>	822	1 280	677	589	800
Vukovarsko-srijemska <i>Vukovar-Sirmium</i>	3 331	2 829	2 447	1 520	1 451
Splitsko-dalmatinska <i>Split-Dalmatia</i>	6 081	5 761	5 619	4 887	3 260
Istarska <i>Istria</i>	5 705	4 806	5 427	4 074	4 802
Dubrovačko-neretvanska <i>Dubrovnik-Neretva</i>	846	1 130	741	717	719
Međimurska <i>Međimurje</i>	2 054	2 154	2 247	1 877	2 178
Grad Zagreb <i>City of Zagreb</i>	28 027	16 501	16 465	14 220	14 584

1) Podaci pokazuju prijevoz robe prema sjedištu prijevoznika.

1) Data show transport of goods according to the head office of a transporter.

19.5. CESTOVNE PROMETNE NESREĆE S NASTRADALIM OSOBAMA PO POLICIJSKIM UPRAVAMA (ŽUPANIJAMA)
ROAD TRAFFIC ACCIDENTS INVOLVING PERSONAL INJURY, BY POLICE DEPARTMENTS (COUNTIES)

Policijska uprava Police department	Ukupno nesreće s nastradalim osobama Traffic accidents involving personal injury – total			Cestovne prometne nesreće s poginulim osobama Road traffic accidents involving killed persons			Cestovne prometne nesreće s ozlijeđenim osobama Road traffic accidents involving injured persons		
	2011.	2012.	2013.	2011.	2012.	2013.	2011.	2012.	2013.
Republika Hrvatska Republic of Croatia	13 228	11 773	11 225	385	355	328	12 843	11 418	10 897
Zagrebačka ¹⁾ Zagreb ¹⁾	3 065	2 814	2 653	71	61	55	2 994	2 753	2 598
Krapinsko-zagorska Krapina-Zagorje	318	304	264	10	11	16	308	293	248
Sisačko-moslavačka Sisak-Moslavina	581	496	457	12	12	16	569	484	441
Karlovačka Karlovac	390	354	316	16	18	10	374	336	306
Varaždinska Varaždin	377	365	398	11	9	14	366	356	384
Koprivničko-križevačka Koprivnica-Križevci	323	287	287	9	10	4	314	277	283
Bjelovarsko-bilogorska Bjelovar-Bilogora	340	292	290	16	11	13	324	281	277
Primorsko-goranska Primorje-Gorski kotar	1 024	915	866	33	23	25	991	892	841
Ličko-senjska Lika-Senj	261	259	221	15	20	11	246	239	210
Virovitičko-podravska Virovitica-Podravina	291	230	218	12	10	9	279	220	209
Požeško-slavonska Požega-Slavonia	237	169	174	4	9	8	233	160	166
Brodsko-posavska Slavonski Brod-Posavina	525	474	432	26	17	13	499	457	419
Zadarska Zadar	658	587	599	19	19	8	639	568	591
Osječko-baranjska Osijek-Baranja	792	747	745	24	27	27	768	720	718
Šibensko-kninska Šibenik-Knin	387	370	315	16	20	11	371	350	304
Vukovarsko-srijemska Vukovar-Sirmium	540	469	456	15	13	19	525	456	437
Splitsko-dalmatinska Split-Dalmatia	1 507	1 232	1 184	32	25	30	1 475	1 207	1 154
Istarska Istria	792	790	730	24	25	13	768	765	717
Dubrovačko-neretvanska Dubrovnik-Neretva	447	393	390	18	9	17	429	384	373
Međimurska Međimurje	281	226	230	9	6	9	272	220	221

1) Uključen je i Grad Zagreb.
1) The City of Zagreb is included.

Izvor: Ministarstvo unutarnjih poslova
Source: Ministry of the Interior

19.6. OSOBE NASTRADALE U CESTOVNIM PROMETNIM NESREĆAMA PO POLICIJSKIM UPRAVAMA (ŽUPANIJAMA)
ROAD TRAFFIC CASUALTIES, BY POLICE DEPARTMENTS (COUNTIES)

Policijska uprava Police department	Ukupno nastradale osobe Personal injury – total			Poginuli ¹⁾ Killed ¹⁾			Ozlijeđeni Injured		
	2011.	2012.	2013.	2011.	2012.	2013.	2011.	2012.	2013.
Republika Hrvatska Republic of Croatia	18 483	16 403	15 642	418	393	368	18 065	16 010	15 274
Zagrebačka ²⁾ Zagreb ²⁾	4 208	3 857	3 633	76	67	63	4 132	3 790	3 570
Krapinsko-zagorska Krapina-Zagorje	461	440	355	11	11	18	450	429	337
Sisačko-moslavačka Sisak-Moslavina	806	745	663	15	13	20	791	732	643
Karlovačka Karlovac	549	530	466	21	21	11	528	509	455
Varaždinska Varaždin	510	446	523	13	10	16	497	436	507
Koprivničko-križevačka Koprivnica-Križevci	433	374	378	10	10	6	423	364	372
Bjelovarsko-bilogorska Bjelovar-Bilogora	477	376	432	18	12	13	459	364	419
Primorsko-goranska Primorje-Gorski Kotar	1 344	1 156	1 106	34	26	25	1 310	1 130	1 081
Ličko-senjska Lika-Senj	389	422	367	15	31	16	374	391	351
Virovitičko-podravska Virovitica-Posravina	400	329	322	12	10	10	388	319	312
Požeško-slavonska Požega-Slavonia	352	253	271	6	10	8	346	243	263
Brodsko-posavska Slavonski Brod-Posavina	806	685	659	29	18	15	777	667	644
Zadarska Zadar	950	845	819	21	19	8	929	826	811
Osječko-baranjska Osijek-Baranja	1 145	1 123	1 081	25	27	30	1 120	1 096	1 051
Šibensko-kninska Šibenik-Knin	549	507	460	18	23	12	531	484	448
Vukovarsko-srijemska Vukovar-Sirmium	863	796	753	17	15	22	846	781	731
Špišsko-dalmatinska Split-Dalmatia	2 047	1 603	1 591	32	25	33	2 015	1 578	1558
Istarska Istria	1 180	1 073	969	18	27	15	1 162	1 046	954
Dubrovačko-neretvanska Dubrovnik-Neretva	633	539	507	18	12	18	615	527	489
Međimurska Međimurje	381	304	287	9	6	9	372	298	278

1) Osobe poginule u prometnim nesrećama jesu osobe preminule na mjestu prometne nesreće, pri prijevozu do bolnice ili do 30 dana nakon nesreće.

2) Uključen je i Grad Zagreb.

1) Persons killed in accidents are persons killed immediately on the spot, during the transport to hospital and within 30 days after accident.

2) The City of Zagreb is included.

Izvor: Ministarstvo unutarnjih poslova
Source: Ministry of the Interior

20. MEĐUNARODNI PREGLED

Podaci za međunarodni pregled uzeti su iz Eurostatove baze podataka i s internetskog portala Statistics Explained.

20. INTERNATIONAL REVIEW

Data on the international review have been taken over from the Eurostat's data base and the internet portal Statistics Explained.

20.1. ŽELJEZNIČKI PRIJEVOZ ROBE I PUTNIKA U 2012.

RAIL TRANSPORT OF GOODS AND PASSENGERS, 2012

	Prevezena roba, tis. t Goods carried, '000 t	Tonski kilometri, mil. Tonne-kilometres, mln	Prevezeni putnici, tis. Passengers carried, '000	Putnički kilometri, mil. Passenger-kilometres, mln	
Hrvatska	11 088	2 332	27 576	1 080	Republic of Croatia
Austrija	103 920	19 499	260 810	10 853	Austria
Belgija	...	...	...	...	Belgium
Bosna i Hercegovina	...	...	...	...	Bosnia and Herzegovina
Bugarska	12 470	2 907	26 508	1 870	Bulgaria
Crna Gora	683	73	781	62	Montenegro
Češka	82 968	14 267	172 580	7 196	Czech Republic
Danska	7 982	2 278	201 899	6 744	Denmark
Estonija	44 725	5 129	4 411	235	Estonia
Finska	35 267	9 275	69 331	4 035	Finland
Francuska	87 539	32 552	1 150 297	91 205	France
Grčka	2 272	283	...	...	Greece
Irska	567	91	36 918	1 578	Ireland
Italija	88 505	20 244	...	...	Italy
Letonija	60 601	21 867	19 707	717	Latvia
Lihtenštajn	-	-	96	1	Liechtenstein
Litva	49 377	14 172	4 251	278	Lithuania
Luksemburg	...	...	...	...	Luxembourg
Mađarska	46 884	9 230	147 688	7 769	Hungary
Makedonija	2 539	423	1 013	99	FYR Macedonia
Malta	-	-	-	-	Malta
Nizozemska	37 627	6 157	z	z	Netherlands
Norveška	30 273	3 489	60 931	3 186	Norway
Njemačka	366 140	110 065	2 564 498	93 918	Germany
Poljska	230 878	48 903	266 011	17 674	Poland
Portugal	9 701	2 421	132 212	3 803	Portugal
Rumunjska	55 755	13 472	57 530	4 550	Romania
Slovačka	42 599	7 591	44 609	2 459	Slovakia
Slovenija	15 828	3 470	15 086	659	Slovenia
Srbija	...	...	...	...	Serbia
Španjolska	26 160	9 957	568 865	22 452	Spain
Švedska	65 789	22 043	193 163	11 792	Sweden
Švicarska	60 270	11 061	456 116	19 180	Switzerland
Turska	24 887	11 223	70 284	4 598	Turkey
Ujedinjena Kraljevina	115 225	21 444	1 544 565	60 964	United Kingdom

Izvor: Eurostat (rail_pa_total, rail_go_typeall)
Source: Eurostat (rail_pa_total, rail_go_typeall)

20.2. CESTOVNI PRIJEVOZ ROBE U 2012.
ROAD TRANSPORT OF GOODS, 2012

	Prevezena roba, tis. t Goods carried, '000 t	Tonski kilometri, mil. Tonne-kilometres, mln	Prijeđeni kilometri, mil. Kilometres travelled, mln	
Hrvatska	65 439	8 649	860	Republic of Croatia
Austrija	333 963	26 089	2 512	Austria
Belgija	233 169	25 008	1 722	Belgium
Bugarska	140 274	24 372	2 204	Bulgaria
Cipar	22 964	896	137	Cyprus
Češka	339 314	51 228	4 788	Czech Republic
Danska	176 354	16 679	1 691	Denmark
Estonija	31 321	5 791	438	Estonia
Finska	299 397	25 460	2 138	Finland
Francuska	2 008 370	172 445	18 022	France
Grčka	400 124	20 839	2 142	Greece
Irska	106 465	9 976	1 307	Ireland
Italija	1 121 313	124 015	7 975	Italy
Letonija	52 622	12 178	963	Latvia
Lihtenštajn	550	280	21	Liechtenstein
Litva	48 428	23 449	1 789	Lithuania
Luksemburg	54 482	7 950	525	Luxembourg
Mađarska	165 514	33 736	2 937	Hungary
Nizozemska	538 475	67 804	7 645	Netherlands
Norveška	251 512	20 171	2 084	Norway
Njemačka	2 891 837	307 009	29 106	Germany
Poljska	1 245 053	222 332	20 480	Poland
Portugal	154 484	32 935	2 691	Portugal
Rumunjska	188 611	29 662	2 021	Romania
Slovačka	132 270	29 693	3 365	Slovakia
Slovenija	62 759	15 888	1 313	Slovenia
Španjolska	1 238 703	199 209	16 468	Spain
Švedska	294 939	33 481	2 445	Sweden
Švicarska	300 459	12 957	1 918	Switzerland
Ujedinjena Kraljevina	...	...	...	United Kingdom

Izvor: Eurostat (road_go_ta_tott)
Source: Eurostat (road_go_ta_tott)

20.3. PRIJEVOZ ROBE NA UNUTARNJIM VODNIM PUTOVIMA U 2012.
TRANSPORT OF GOODS IN INLAND WATERWAYS, 2012

	Prijevoz robe Goods transport		
	tone, tis. Tonnes, '000	tonski kilometri, mil. Tonne-kilometres, mln	
Hrvatska	5 934	772	Republic of Croatia
Austrija	10 714	2 191	Austria
Belgija	190 288 ¹⁾	10 420 ¹⁾	Belgium
Bugarska	16 378	5 349	Bulgaria
Češka	838	38	Czech Republic
Finska	471	124	Finland
Francuska	68 710	8 916	France
Italija	655	81	Italy
Litva	89	1	Lithuania
Luksemburg	8 506	290	Luxembourg
Mađarska	8 135	1 982	Hungary
Nizozemska	344 486	46 648	Netherlands
Njemačka	223 170	58 488	Germany
Poljska	2 574	131	Poland
Rumunjska	27 946	12 520	Romania
Slovačka	8 242	986	Slovakia
Ujedinjena Kraljevina	3 478	144	United Kingdom

1) Privremeni podatak
1) Provisional data.

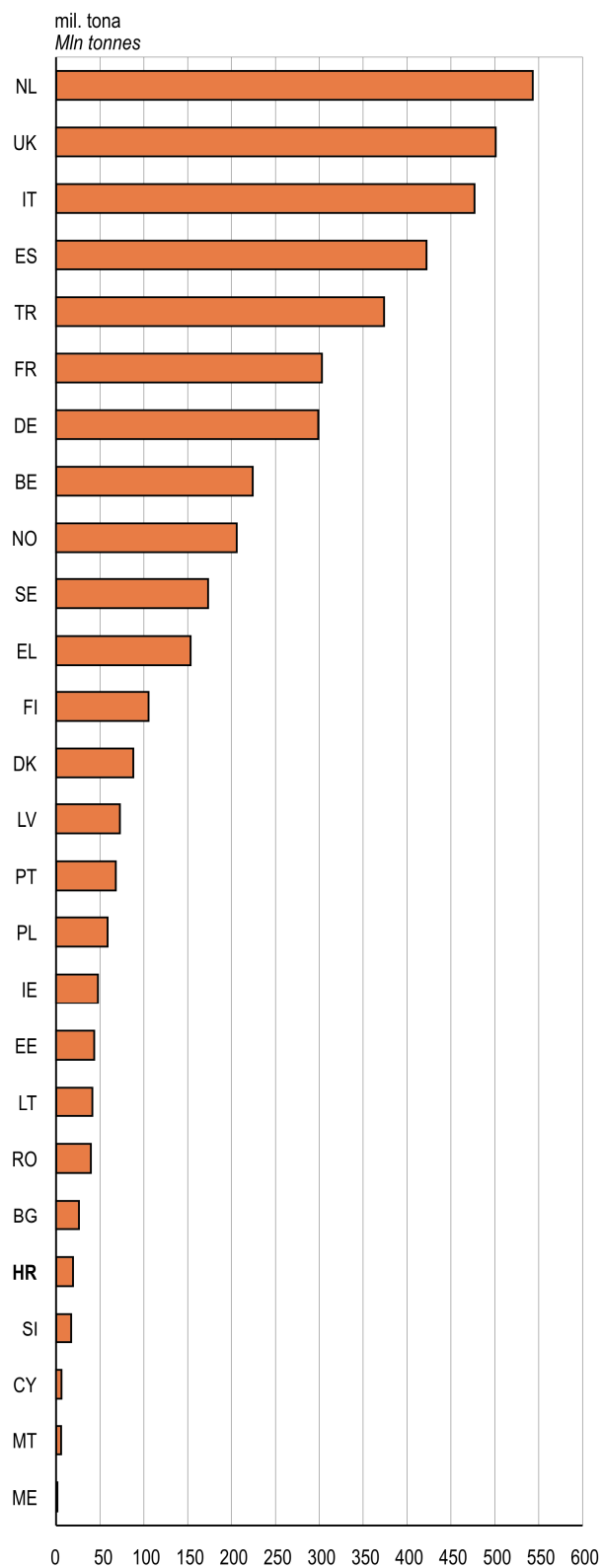
Izvor: Eurostat (iww_go_atygo)
Source: Eurostat (iww_go_atygo)

20.4. REGISTRIRANA OSOBNA VOZILA U 2012.
REGISTERED PASSENGER CARS, 2012

	Na 1 000 stanovnika Per 1 000 inhabitants	
Hrvatska	339	Republic of Croatia
Austrija	542	Austria
Belgija	488	Belgium
Bugarska	385	Bulgaria
Češka	448	Czech Republic
Danska	...	Denmark
Estonija	456	Estonia
Finska	563	Finland
Francuska	...	France
Grčka	...	Greece
Irska	425	Ireland
Italija	...	Italy
Letonija	306	Latvia
Litva	590	Lithuania
Luksemburg	661	Luxembourg
Mađarska	301	Hungary
Malta	592	Malta
Nizozemska	472	Netherlands
Norveška	481	Norway
Njemačka	523	Germany
Poljska	486	Poland
Portugal	406	Portugal
Rumunjska	...	Romania
Slovačka	337	Slovakia
Slovenija	518	Slovenia
Španjolska	476	Spain
Švedska	...	Sweden
Švicarska	518	Switzerland
Turska	114	Turkey
Ujedinjena Kraljevina	...	United Kingdom

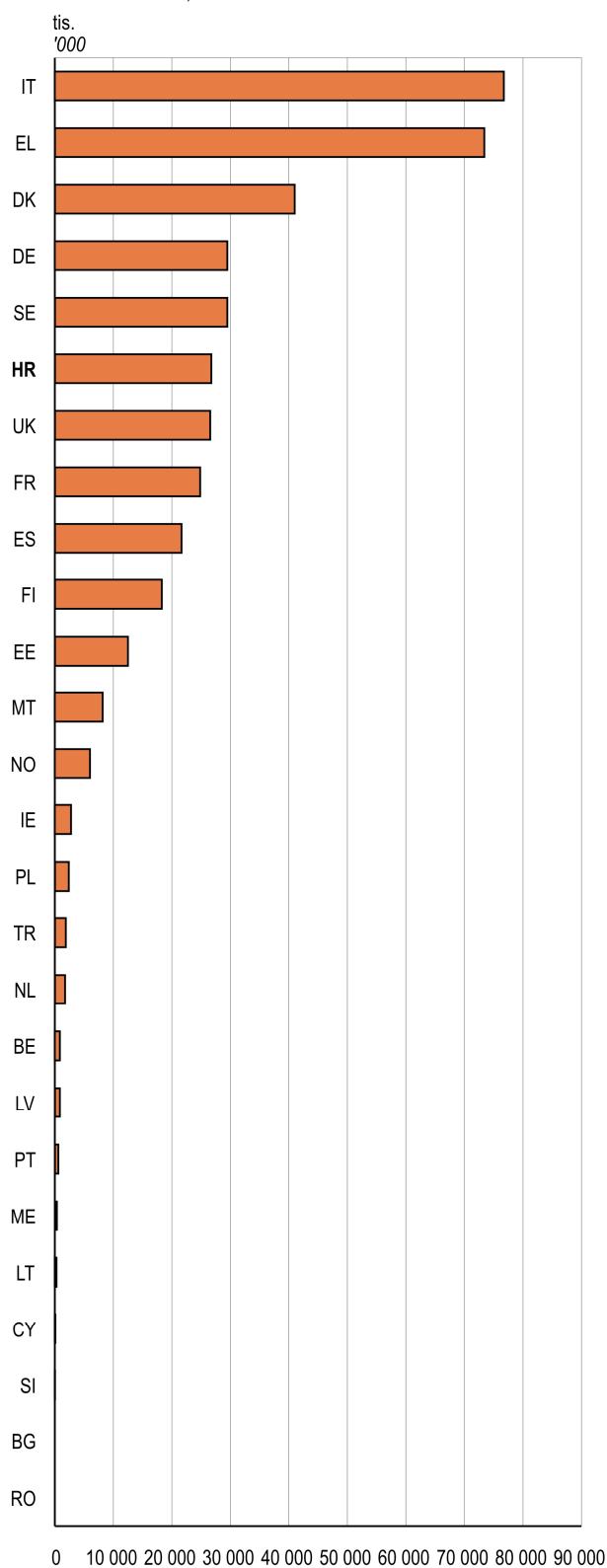
Izvor: Eurostat (tran_r_vehst)
Source: Eurostat (tran_r_vehst)

G-20.1. PROMET ROBE U MORSKIM LUKAMA U 2012.
TRAFFIC OF GOODS IN SEAPORTS, 2012



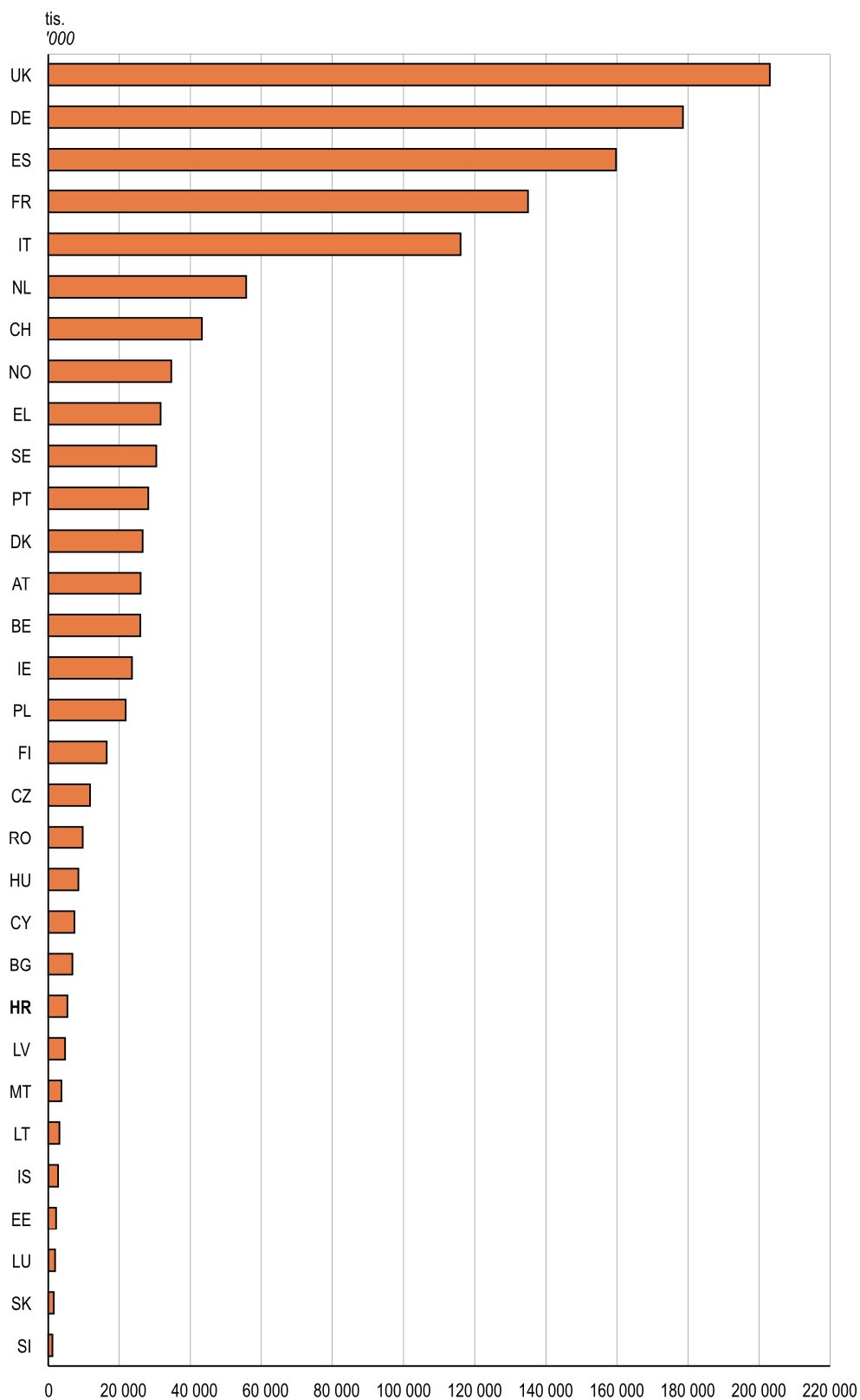
Izvor: Eurostat, Statistics Explained
Source: Eurostat, Statistics Explained

G-20.2. UKRCANI I ISKRCANI PUTNICI U MORSKIM LUKAMA U 2012.
PASSENGERS EMBARKED AND DISEMBARKED IN
SEAPORTS, 2012



Izvor: Eurostat, Statistics Explained
Source: Eurostat, Statistics Explained

G-20.3. ZRAČNI PROMET PUTNIKA PO ZEMLJAMA U 2012.
AIR TRAFFIC OF PASSENGERS, BY COUNTRIES, 2012



Izvor: Eurostat, Statistics Explained
Source: Eurostat, Statistics Explained

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*1001. Promet i veze 1995.	*1001 <i>Transport, Storage and Communications in 1995</i>
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*1031. Međunarodni tokovi putnika u cestovnom prometu autobusima u 1996.	*1031 <i>International Flows of Passengers in Bus Road Transport, 1996</i>
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*1382. Transport i komunikacije u 2008.	*1382 <i>Transport and Communications, 2008</i>
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- *82 *Danica Pikec*
Analysis of International Flows of Goods
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- *3. Cestovni prijevoz
- *4. Prekrcaj
- *6. Cestovni prijevoz za vlastite potrebe
- *9. Brojenje prometa na e-cestama
- *10. Indeksi fizičkog obujma usluga u hrvatskom prometnom sustavu
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