

# Investigation of the diachronic development of CO<sub>2</sub> emission levels in relation to traffic characteristics along major road axes during an era of recession: The case of Greece

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## Abstract

The problem of reducing CO<sub>2</sub> emissions from transport, a major contributor to the greenhouse effect, has become a growing concern for the scientific community and various international committees monitoring climate change. Energy savings in the transport sector are a key factor towards rational management of oil reserves, while new trends in the automotive market have already been established, supported by research on efficient and environmentally-friendly technologies and alternative fuels to face fossil fuel dependency. The road transport sector is an important part for most developed economies but also a major source of pollutant emissions. In this framework, this paper focuses on transport emissions along the main road axis in Greece, connecting the country's two largest urban areas, during the years 2008-2014, a period of prolonged recession. Based on traffic data collected at the toll stations along the highway, greenhouse gas and pollutant emissions were calculated using the COPERT4 emission estimation tool. According to the results, a sharp fall in emissions is observed largely due to traffic volume reductions, but also due to a prevailing trend for larger displacement vehicles and technologically improved vehicles with better environmental standards.

**Keywords:** CO<sub>2</sub> Emissions, Transport System, Road infrastructure, Road Transport, Traffic Characteristics, Recession.

## 1. Introduction

The transport sector, one of the fastest growing sectors of human activity, is a key economic and productivity factor of any society, although it progressively led to evident environmental impacts and to the appearance of harmful effects on human health. In the European Union (EU), passenger and freight transport increased considerably until 2008. In the years following the economic crisis beginning in 2008, the passenger transport has remained stable, while in the freight transport demand a sharp fall has occurred. The transport sector is the only main European economic sector in which greenhouse gas (GHG) emissions have increased since 1990 by estimated 19.4%, whereas all other sectors have reduced their emissions. It

should be noted that in 2013, transport was responsible for 25% of total GHG emissions in Europe. Road transport was responsible for almost 73% of all GHG transport emissions. Passenger cars accounted for 60% of all road transport emissions and heavy-duty vehicles for 27% (European Commission, 2015; European Environment Agency, 2015).

Regarding the total GHG emissions in the EU, a decrease by 22.9% was observed between 1990 and 2014 (in Greece the decline was 2.8%), and by 17.9% between 2004 and 2014. However, total GHG emissions, deriving only from the transport sector, increased by 13.3% between 1990 and 2014, but decreased by 8.5% from 2004 to 2014. For CO<sub>2</sub>, which is the most important GHG (it holds approximately 80% worldwide) and a key component of the exhaust gases, it was observed that emissions decreased by 20.6% from 1990 to 2014 and by 18.9% between 2004 and 2014. On the contrary, CO<sub>2</sub> emissions from the transport sector, increased by 24.1% from 1990 to 2014, but decreased by 8.4% between 2004 and 2014. Similarly, the respective percentages for Greece concerning transport CO<sub>2</sub> emissions, increased by 22.2% between 1990 and 2014 and decreased by 18.1% between 2004 and 2014 (European Environment Agency, 2016).

Moreover, apart from GHG, transport contributes significantly to the emissions of many air pollutants. Significant progress has been made since 1990 in reducing the emissions of many air pollutants due to the introduction of the Euro emission standards for vehicles and the gradual fleet renewal (European Environment Agency, 2015).

As mentioned above, road traffic is the greatest contributor to the transport sector carbon footprint and, therefore, its reduction has become one of the main targets of sustainable transport policies. An analysis of the main factors influencing GHG emissions is essential for designing new energy and environmentally efficient road transport strategies. General, physical, economic and social factors influence transport systems' development (Enoch *et al.*, 2004), while the current global financial and economic crisis is affecting transport infrastructure projects (Wang, 2009). Few studies have been focused on

the connections between urban form, location effects and transport behavior under changing economic conditions (Nielsen, 2015). Efthymiou and Antoniou (2017) investigated the impact of crisis on public transport users' satisfaction and demand, while Lee (2010), Papagiannakis *et al.*, (2017) and Sobrino (2014) addressed the questions of how travel behavior is affected by the economic recession and what it would mean towards the goal of achieving sustainable transport. Lyamani *et al.* (2011) presented that the reduction in fossil fuels use due to the economic slowdown contributed significantly to the observed decrease in black carbon concentrations in 2008.

Within the latest global financial crisis context, which had a strong impact also on many EU countries since 2008, the transport sector was also affected, since it is one of the main pillars of developed economies. Among the affected EU countries, Greece suffered the most severe and prolonged recession, with side effects on all sectors of the economy, including transport. In May 2010, the International Monetary Fund (IMF) along with Eurozone governments provided Greece short and medium-term loans of more than 100 billion euros. In order to ensure repayment, the Greek government announced spending cuts; the latter including major reductions in public transport investment and subsidies. In addition, industry, all commercial activities and services have been severely affected by recession and are significantly limited following overall economy trends (Christoforou and Karlaftis, 2011).

In this framework, this paper focuses on the Greek economic recession influence on exhaust emissions from transport, using as a case study the traffic and emissions

effects observed along the main highway infrastructure in Greece i.e. Highway A1, which connects the country's two largest urban metropolitan areas, Athens and Thessaloniki, during the recession period of 2008-2014.

## 2. Materials and Methods

The methodology for the analysis of the environmental performance of roadway infrastructure was based on the following steps:

1. traffic and economic data collection
2. traffic volume analysis
3. traffic emission estimation using COPERT

### 2.1. Traffic and economic data collection

According to the registered vehicles database of the Hellenic Statistical Authority (2017), since 1985 the number of total motor vehicles has been almost fourfold in Greece (Table 1). Private cars in Greece reached over 5 million in 2015. During the decade 2000-2010 an annual increase by about 5% was observed while the total increase in this period was 60%. However, since 2011, an annual decrease, in the total vehicles, by about 0.3% has been noticed due to economic crisis. Moreover, the number of motorcycles is increasing by about 1.5% annually.

According to the statistics of the European Automobile Manufacturers' Association (2016), a stable annual increase of passenger cars per 1000 inhabitants has been observed and almost one car corresponds to every two citizens. In Greece a stable status has been observed since 2010 as presented in Table 2.

**Table 1.** Motor vehicle in operation per category in Greece (1985-2015)

	1985	1990	1995	2000	2005	2010	2015
<b>Passenger cars</b>	1259335	1735523	2204761	3195065	4303129	5216873	5107620
<b>Buses</b>	19234	21430	24600	27037	26829	27311	26586
<b>Heavy trucks</b>	595761	766429	883823	1057422	1186483	1318768	1322604
<b>Motorcycles</b>	162295	256594	475668	781361	1124172	1499133	1619621
<b>Total vehicles</b>	2036625	2779976	3588852	5060885	6640613	8086910	8076431

**Table 2.** Number of passenger cars per 1000 inhabitants

	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
<b>European Union</b>	462	469	467	474	476	481	485	490	494	498
<b>Greece</b>	392	413	435	454	463	469	468	466	466	468

The age of the car fleet within the EU is increasing; specifically, in 2014, passenger cars in Europe had an average age of 9.73 years. The same phenomenon occurs in Greece, since relevant data show that in 2014, 68% of passenger cars had an age of more than 10 years (Table 3). There is therefore significant potential for renewing the private car fleet in Greece and for penetration of improved and more efficient engines, in a market where petrol is by far the dominant fuel type (Table 4).

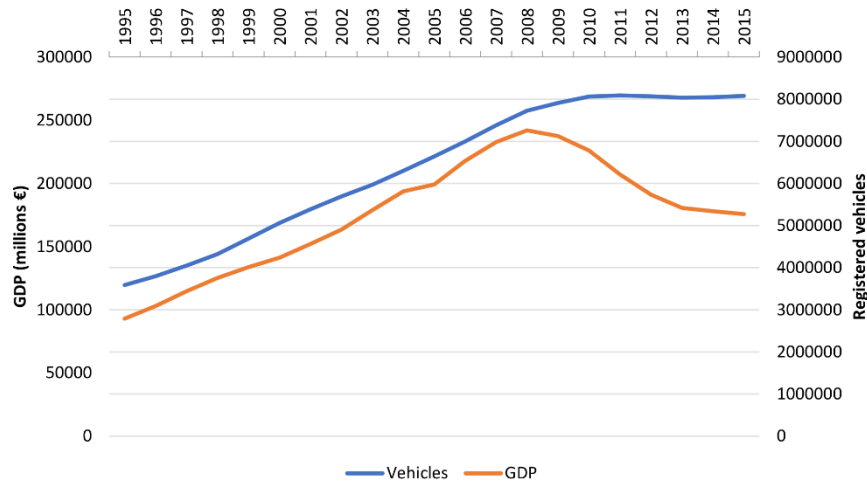
**Table 3.** Passenger car fleet by age in Greece

Age (Years)	Fleet share (as of 2014)
>5	7%
5 - 10	25%
>10	68%

Furthermore, the monitoring of the Gross Domestic Product (GDP) and its comparison with the number of the total private cars in circulation per 1000 inhabitants is of interest (Figure 1). According to data from the Hellenic Statistical Authority (2017b), from 2008 onwards, GDP dropped significantly as a result of the economic recession, while the number of registered vehicles remains broadly stable.

**Table 4.** Passenger car fleet by fuel type

	Petrol	Diesel	Alternative fuels
European Union	54.10%	40.97%	4.93%
Greece	95.00%	3.95%	1.05%

**Figure 1.** Evolution of the number of registered vehicles and GDP (mil. €) in Greece

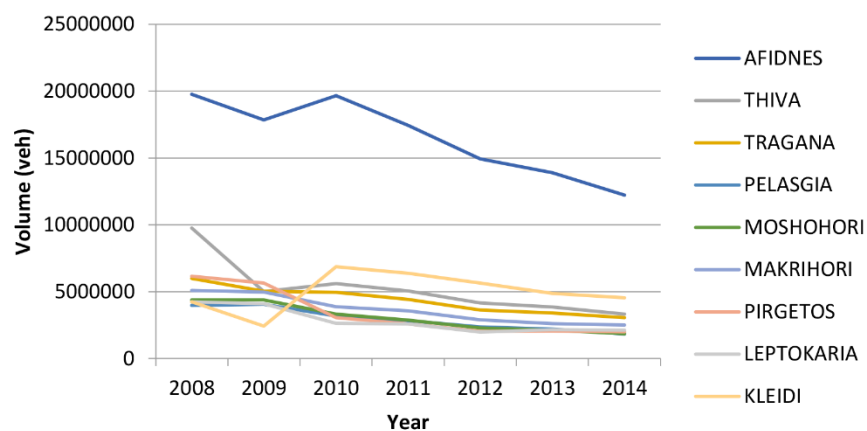
For this case study, site-specific traffic data were collected from toll stations along the Highway A1 and analyzed for the recession period between 2008 and 2014. Highway A1, part of the European route E75, is the main north-south road axis in Greece and the country's second longest highway. It is a closed dual highway with a central reserve of total length of 495 km, with two traffic lanes plus an emergency lane per direction for 343 km (total paved width of 20.4 m) and three traffic lanes plus an emergency lane per direction for 152 km (total paved width of 27.5 m).

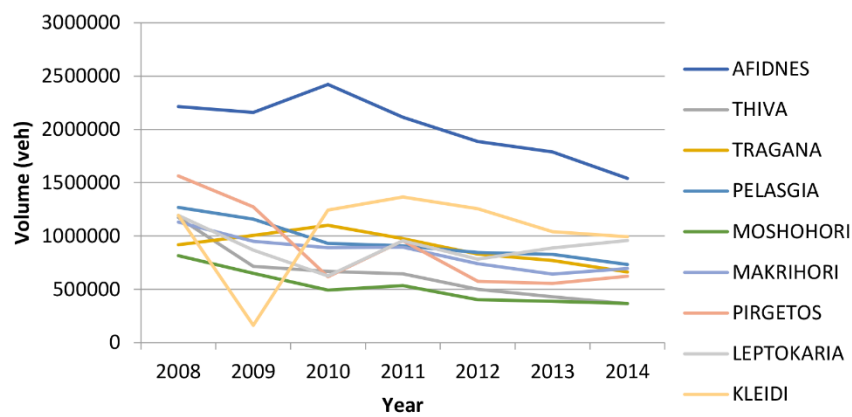
## 2.2. Traffic volume analysis

The traffic volume of passenger and heavy vehicles measured at a series of toll stations along Highway A1 was examined for a seven-year period (2008-2014) for both directions (to Athens and to Thessaloniki) and they are presented in Table 5. The diachronic evolution of the

aforementioned data of traffic volume per toll station is presented in Figures 2 and 3.

A significant downward trend in vehicle movement (passenger and heavy) is observed, particularly from 2010 onwards, coinciding with the onset of the economic crisis in Greece which resulted in fewer vehicle-kilometers travelled. It is also evident that there is a great difference in the number of vehicles between Afidnes and the other toll stations, which can be justified by the fact that Afidnes toll station is the one nearest to the capital, serving more vehicles that move daily towards both directions (either to or from Athens). The average reduction in total passenger vehicles between 2008 and 2014 for all stations is 47%, while the average reduction of heavy vehicles is 40% respectively.

**Figure 2.** Total traffic volume of passenger vehicles per toll station for both directions (2008-2014)



**Figure 3.** Total traffic volume of heavy vehicles per toll-station for both directions (2008-2014)

**Table 5.** Traffic volume and percentage of heavy vehicles per toll station in both directions

Toll station	Year						
	2008	2009	2010	2011	2012	2013	2014
ATHENS							
(1) - AFIDNES	19769426*	17841997	19670388	17446377	14941327	13894715	12236176
	2214726**	2160028	2422541	2114274	1886194	1788862	1541913
	10.07%***	10.8%	10.97%	10.81%	11.21%	11.41%	11.19%
(2) - THIVA	9767432	5026218	5616023	5062078	4172065	3858145	3334519
	1174337	716613	667883	644430	499548	431211	365462
	10.73%	12.48%	10.63%	11.29%	10.69%	10.05%	9.88%
(3) - TRAGANA	6005264	5042789	4950053	4429986	3626028	3399869	3071746
	919188	1006614	1101758	975306	831460	771842	662900
	13.27%	16.64%	18.21%	18.04%	18.65%	18.50%	17.75%
(4) - PELASGIA	3976327	4062554	3193313	2846516	2369426	2205496	1836577
	1268935	1159460	929968	908563	845174	828383	733258
	24.19%	22.2%	22.55%	24.20%	26.29%	27.30%	28.53%
(5) - MOSHOHORI	4383949	4377501	3336892	2880914	2287269	2118940	1862119
	816509	649580	494039	535954	403259	388895	367986
	15.7%	12.92%	12.9%	15.69%	14.99%	15.51%	16.50%
(6) - MAKRIHORI	5094984	4984553	3875508	3568038	2907798	2606526	2503601
	1132006	950537	890484	895912	741261	642482	695980
	18.18%	16.02%	18.68%	20.07%	20.31%	19.77%	21.75%
(7) - PIRGETOS	6159190	5657412	3052629	2584215	2038056	2067093	2000164
	1564174	1272671	617561	956780	575640	556519	623836
	20.25%	18.36%	16.83%	27.02%	22.02%	21.21%	23.77%
(8) - LEPTOKARIA	4251875	4099133	2632484	2585353	1973142	2156876	2134940
	1194676	867370	625572	956282	781950	889124	958278
	21.93%	17.46%	19.20%	27%	28.38%	29.19%	30.98%
(9) - KLEIDI	4251875	2423676	6870224	6392521	5641346	4882740	4558138
	1194676	163332	1244164	1366212	1255006	1040802	993744
	21.93%	6.31%	15.33%	17.61%	18.20%	17.57%	17.90%
THESSALONIKI							

\*Number of passenger vehicles \*\*Number of heavy vehicles \*\*\*Percentage of heavy vehicles

### 2.3. Traffic emission estimation using COPERT

In order to calculate the air pollution produced by traffic along the road segment under study, the Computer Programme to Calculate Emissions from Road Transport (COPERT), and specifically its fourth version, COPERT4, was used. The development of COPERT is coordinated by the European Environment Agency, within the activities of the

European Topic Centre on Air Pollution and Climate Change Mitigation and supported scientifically and technically by Emisia S.A. and the Aristotle University of Thessaloniki Laboratory of Applied Thermodynamics. The basic operation of COPERT is the calculation of emissions of all major air pollutants during transport; Vehicles are classified into five main groups: passenger, light, heavy, mopeds and motorcycles. Then each group is divided into

subcategories, depending on the engine type of the vehicle. This provides the user with a clear picture of the traffic composition, while the program's calculations are more accurate in view of the specific emissions of each engine. The pollutants that are calculated by COPERT are divided in turn into four categories. The first category includes basic pollutants for which exists a specific calculation methodology with specific emission indicators. The second category includes the pollutants which are calculated based on fuel consumption. The third category pollutants are calculated with a simplified methodology, given the lack of detailed data for their analytical calculation. Lastly, the fourth category includes pollutants that are estimated as a fraction of non-methane volatile

organic compound (NMVOC) emissions (Gkatzoflias *et al.*, 2012).

The import in the software of the occurrence of each engine type, along with all the features that affect the pollutants production is an essential precondition for the correct calculation of pollutants. Data collected from the toll stations along the selected highway segment are transformed according to the records of the national fleet in circulation, for each specific year, that have been prepared for COPERT in order to be imported into the program. Table 6 presents the final input parameters for the required COPERT4 software calculations.

**Table 6.** Final input parameters for COPERT4 software calculations

Segment	Axis Distance (km)	Traffic Speed (km h <sup>-1</sup> )		Traffic Volume (veh)
		Passenger Vehicles	Heavy Vehicles	
1	36.2	130	85	Annual traffic volumes and passenger/heavy vehicle fleet shares according to Table 5
2	80.3			
3	47.2			
4	130.1			
5	83.4			
6	41.8			
7	31.5			
8	18.4			
9	26.1			

It should be noted that in this analysis data were imported for two categories of vehicles, passenger cars and heavy vehicles, and the zero value was used for any other vehicle category, for which no data were available. The estimate of the frequency of each engine type in the road section under study was estimated using the data counted at the toll stations in conjunction with the national fleet data.

As for the traffic speeds that the program estimates, the higher speed limits were used, as specified by the highway road traffic regulations for the relevant vehicle categories i.e. 130 km h<sup>-1</sup> for passenger vehicles and 85 km h<sup>-1</sup> for heavy vehicles.

The pollutants that were chosen for the analysis were carbon dioxide (CO<sub>2</sub>), nitrous oxides (NO<sub>x</sub>), particulate

matter (PM<sub>2.5</sub>), ammonia (NH<sub>3</sub>) and NMVOC, as they were considered as important indicators of pollutant emissions.

### 3. Results

Using traffic volume data from the toll stations, the COPERT4 data import followed, according to the process described above, for each toll station, for both directions (to Athens and to Thessaloniki), for a seven-year period (2008-2014). Thus, all the necessary analyses were performed using the program and the results obtained for produced emissions along Highway A1 are presented below.

Table 7 and Figures 4-8 present the general trend of traffic emissions per year during the period of 2008-2014.

**Table 7.** Overall evolution of emissions per year

Year	NMVOC (t)	NO <sub>x</sub> (t)	NH <sub>3</sub> (t)	PM <sub>2.5</sub> (t)	CO <sub>2</sub> (t)
2008	110489.251	6862.998	171.811	143.539	1137152.184
2009	110040.745	5300.679	152.716	111.613	954944.846
2010	87933.739	5260.055	156.098	118.214	984496.713
2011	75078.305	4700.718	141.253	110.919	908337.959
2012	59581.781	3764.949	119.343	91.768	767947.522
2013	52589.470	3271.597	110.642	82.124	709149.478
2014	44941.683	2753.952	98.930	71.827	637935.501

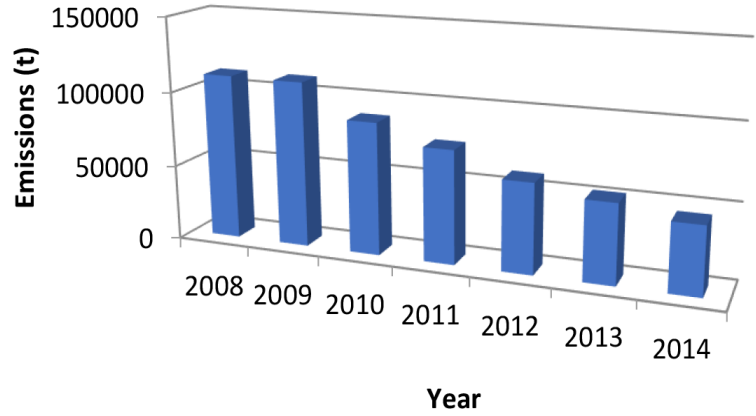


Figure 4. Evolution of total NMVOC emissions

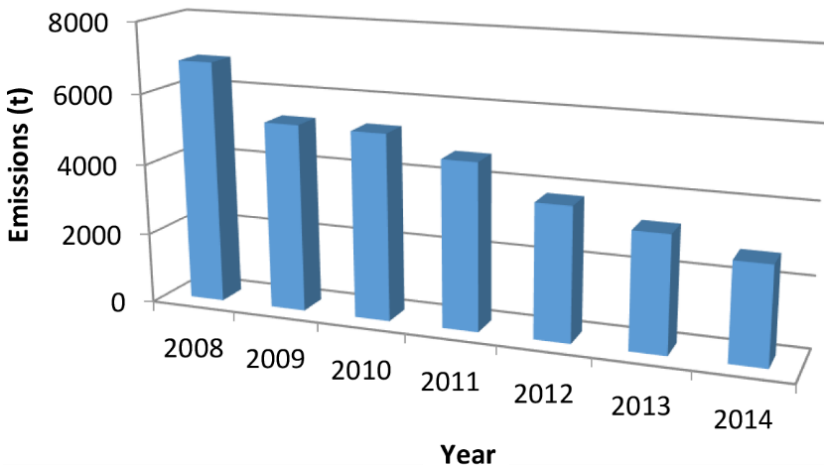


Figure 5. Evolution of total NO<sub>x</sub> emissions

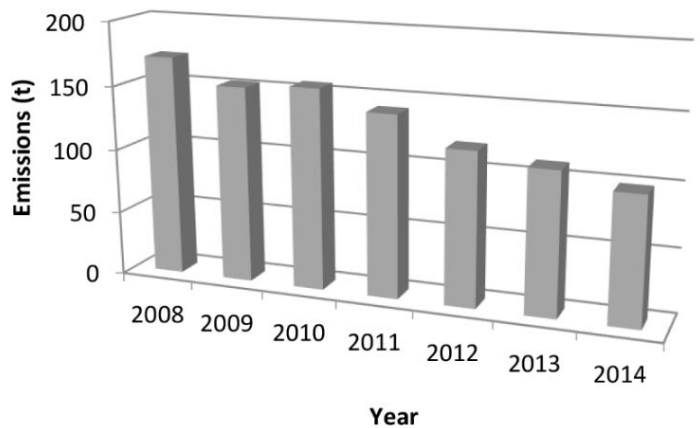
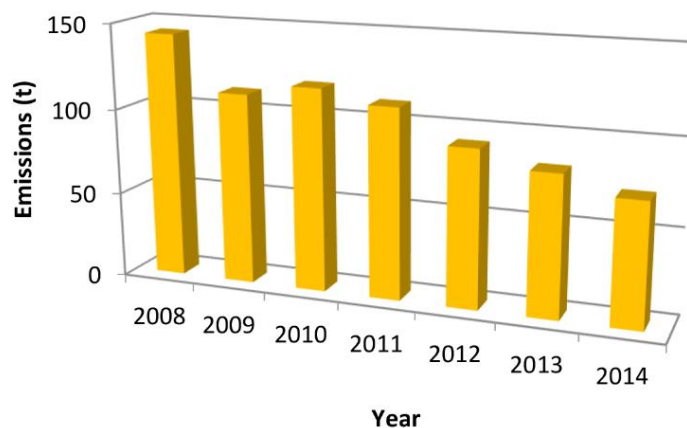
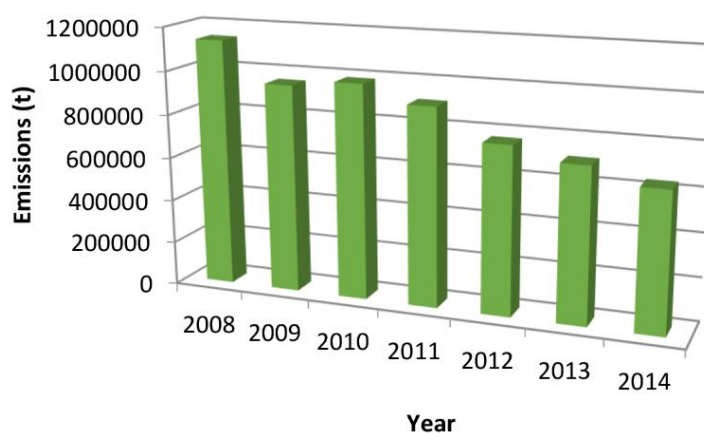


Figure 6. Evolution of total NH<sub>3</sub> emissions



**Figure 7.** Evolution of total PM<sub>2.5</sub> emissions



**Figure 8.** Evolution of total CO<sub>2</sub> emissions

It can be observed that there is a downward trend in pollutant emissions over the years, with the largest decline in NO<sub>x</sub> (59.87%) and the smallest in NH<sub>3</sub> (42.42%). The total pollutant reductions between 2008 and 2014 are presented in Table 8. As expected, this decline in emissions is largely due to the overall reduction of the vehicle load.

**Table 8.** Decrease of all pollutants from 2008 to 2014

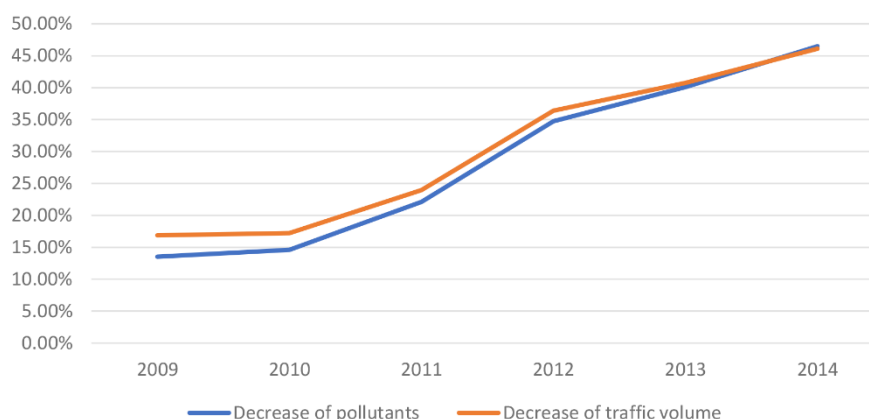
Overall decrease of all pollutants (2008 – 2014)				
NM VOC	NO <sub>x</sub>	NH <sub>3</sub>	PM <sub>2.5</sub>	CO <sub>2</sub>
59.32%	59.87%	42.42%	49.96%	43.90%

#### 4. Discussion

For the function of the COPERT program, the various vehicles are classified into five main groups (passenger, light, heavy, mopeds and motorcycles). Then each group is divided into subcategories, depending on the fuel, size and specifications of the engine, according to the European standards. This provides the user a clearer picture of the traffic composition at the national level, while the program's calculations are more accurate in view of the specific emissions of each engine type. In this study, traffic volume data are used only for two vehicle categories, passenger and heavy.

Comparing the vehicle fleet data for the years 2008 and 2014 some important conclusions are drawn. First, a significant drop in vehicles is observed between 2008 and 2014. There is a decrease of 44.36% for passenger and 30.66% for heavy vehicles. However, changes observed in vehicle categories that are in circulation are also notable. Generally, the passenger car fleet in Greece is characterized by dominance of gasoline to diesel in terms of fuel consumption. However, a trend towards larger displacement vehicles, better technology and better quality is noticed. Indeed, the fleet renewal with vehicles following improved technological standards, is performed faster in the larger displacement category irrespectively to fuel type, a fact that is directly connected with the fastest growth rate of medium and large vehicles. Similar conclusions can be drawn for heavy vehicles. For this category, there is also a turn in 2014 to classes of better and contemporary standards, which either did not exist in 2008 or their numbers increased significantly. The same applies to the two broad categories of heavy vehicles, articulated and non-articulated (rigid).





**Figure 9.** Relative decrease of pollutants and traffic volume compared to the levels of 2008

Finally, it is observed that, apart from the reduction of traffic volume, the size and engine technology, fuel type and vehicle age, play a key role in the reduction of pollutants in the studied road section, while an emerging trend towards vehicles larger displacement, better technology and better standards prevails (Figure 9).

## 5. Conclusions

This paper focuses on the diachronic evolution of exhaust emissions from traffic volume (passenger and heavy vehicles) along the main highway in Greece (Highway A1), connecting two largest urban areas of the country, Athens and Thessaloniki, during the economic recession period between 2008 and 2014. Based on the results of the analysis, a significant downward trend in the amount of different pollutant emissions was observed. The decline of emissions was between 42.42-59.87% and this is largely due to the reduction of traffic volume, but also due to a trend which generally prevails in Europe, for larger displacement vehicles with better technological standards.

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## Annex – COPERT4 Input Data

## Afidnes Station

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/02	36269	16717	6708	0	0	0	0
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/03	335102	252467	221392	160730	110490	83403	60162
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/04	2070862	1690821	1588848	1216108	886023	690639	502048
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 1 - 91/441/EEC	2277714	1959888	1946425	1577761	1218697	1007051	774978
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 2 - 94/12/EEC	3681676	3270870	3371897	2853757	2316119	2024756	1660535
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 3 - 98/69/EC Stage2000	3856203	3684751	3863964	3339079	2778889	2502982	2126236
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 4 - 98/69/EC Stage2005	754945	867803	1330276	1427373	1426413	1507969	1479539
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 5 - EC 715/2007	0	0	379953	600688	753958	936830	1043777
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/02	5234	2149	795	0	0	0	0
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/03	75810	54757	47887	34938	24595	19024	14001
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/04	541914	420322	386437	288909	205282	155819	110137
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	970480	807864	800339	646741	497669	409390	313397
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	1505762	1292925	1327930	1118596	902540	783330	636835
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	2487079	2334209	2445633	2110821	1753713	1575981	1334734
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	565558	639468	843928	840929	798153	813185	776618
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	155505	242323	304761	381586	429558
Passenger Cars	Gasoline >2,0 l	ECE 15/02	2565	1396	742	0	0	0	0
Passenger Cars	Gasoline >2,0 l	ECE 15/03	4904	3811	3850	3210	2029	1237	536
Passenger Cars	Gasoline >2,0 l	ECE 15/04	9707	7597	7730	6491	5257	4623	3846
Passenger Cars	Gasoline >2,0 l	PC Euro 1 - 91/441/EEC	27635	21729	22212	18739	15249	13465	11252
Passenger Cars	Gasoline >2,0 l	PC Euro 2 - 94/12/EEC	40128	31776	32714	27780	22757	20224	17003
Passenger Cars	Gasoline >2,0 l	PC Euro 3 - 98/69/EC Stage2000	171090	154630	160560	137468	113494	101621	86062
Passenger Cars	Gasoline >2,0 l	PC Euro 4 - 98/69/EC Stage2005	55897	60554	70293	64490	56887	54264	48825
Passenger Cars	Gasoline >2,0 l	PC Euro 5 - EC 715/2007	0	0	6547	9708	11821	14394	15786
Passenger Cars	Diesel 1,4 - 2,0 l	Conventional	7163	4154	2350	1024	400	155	52
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	41470	32196	24984	15314	8645	5038	2638
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	37077	29245	23041	14316	8179	4813	2538
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	108714	105681	100952	77736	56276	42965	30097
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	16183	19630	38903	46252	47727	50194	47897
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	17239	28202	34406	40693	42727
Passenger Cars	Diesel >2,0 l	Conventional	804	322	119	29	5	0	0
Passenger Cars	Diesel >2,0 l	PC Euro 1 - 91/441/EEC	10889	7685	5682	3194	1585	774	315
Passenger Cars	Diesel >2,0 l	PC Euro 2 - 94/12/EEC	9076	6579	4966	2820	1399	679	273
Passenger Cars	Diesel >2,0 l	PC Euro 3 - 98/69/EC Stage2000	40329	38722	39120	31926	24439	19570	14190
Passenger Cars	Diesel >2,0 l	PC Euro 4 - 98/69/EC Stage2005	7818	9163	13994	15233	15178	15837	15222
Passenger Cars	Diesel >2,0 l	PC Euro 5 - EC 715/2007	0	0	4014	6634	8321	10217	11215
Passenger Cars	LPG	Conventional	8	0	0	0	0	0	0
Passenger Cars	LPG	PC Euro 1 - 91/441/EEC	137	32	7	0	0	0	0
Passenger Cars	LPG	PC Euro 2 - 94/12/EEC	2303	1414	836	332	96	20	2
Passenger Cars	LPG	PC Euro 3 - 98/69/EC Stage2000	9209	8664	8446	6537	4658	3426	2271
Passenger Cars	LPG	PC Euro 4 - 98/69/EC Stage2005	1712	2008	3033	3307	3305	3441	3274
Passenger Cars	LPG	PC Euro 5 - EC 715/2007	0	0	851	1431	1821	2244	2447
Passenger Cars	2-Stroke	Conventional	0	0	167775	217060	242376	276184	286482
Passenger Cars	Hybrid Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	0	0	191510	248391	277713	316694	328671
Heavy Duty Trucks	Rigid <=7,5 t	Conventional	243154	221768	247347	202973	167574	146968	115813
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro I - 91/542/EEC Stage I	107791	98407	109975	91491	77835	70412	57910
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro II - 91/542/EEC Stage II	176990	161577	180559	150218	127797	115607	95086
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro III - 2000 Standards	201161	183639	205226	170732	145251	131400	108073
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro IV - 2005 Standards	82358	102321	116267	116218	116620	121356	99812
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro V - 2008 Standards	0	23681	28218	42978	55997	69650	70673
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro VI	0	0	0	0	0	0	17574
Heavy Duty Trucks	Rigid 7,5 - 12 t	Conventional	109390	99766	111274	91320	75385	66124	52104
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro I - 91/542/EEC Stage I	48496	44269	49478	41161	35017	31679	26052
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro II - 91/542/EEC Stage II	79622	72692	81236	67581	57497	52009	42778
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro III - 2000 Standards	90499	82600	92332	76816	65349	59117	48622
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro IV - 2005 Standards	37051	46033	52308	52289	52471	54595	44904
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro V - 2008 Standards	0	10660	12694	19335	25189	31337	31798
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro VI	0	0	0	0	0	0	7905
Heavy Duty Trucks	Rigid 12 - 14 t	Conventional	30606	27913	31136	25545	21088	18496	14573
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro I - 91/542/EEC Stage I	13564	12385	13837	11517	9794	8864	7286
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro II - 91/542/EEC Stage II	22273	20337	22725	18907	16087	14550	11966
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro III - 2000 Standards	25317	23113	25832	21484	18279	16539	13599
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro IV - 2005 Standards	10366	12877	14636	14627	14679	15272	12565
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro V - 2008 Standards	0	2978	3551	5411	7052	8770	8893
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro VI	0	0	0	0	0	0	2212
Heavy Duty Trucks	Rigid 14 - 20 t	Conventional	84295	76885	85752	70368	58097	50952	40151
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro I - 91/542/EEC Stage I	37369	34120	38127	31717	26981	24408	20076
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro II - 91/542/EEC Stage II	61357	56018	62594	52079	44302	40084	32964
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro III - 2000 Standards	69738	63671	71149	59193	50354	45553	37466
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro IV - 2005 Standards	28554	35469	40302	40286	40435	42073	34602
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro V - 2008 Standards	0	8212	9787	14903	19413	24152	24505
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro VI	0	0	0	0	0	0	6095
Heavy Duty Trucks	Rigid 20 - 26 t	Conventional	68515	62485	69696	57196	47220	41413	32634
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro I - 91/542/EEC Stage I	30375	27729	30981	25783	21930	19840	16317
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro II - 91/542/EEC Stage II	49864	45522	50876	42331	36009	32572	26789
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro III - 2000 Standards	56675	51748	57823	48104	40926	37024	30449
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro IV - 2005 Standards	23208	28828	32756	32745	32858	34196	28126
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro V - 2008 Standards	0	6670	7956	12107	15779	19623	19911
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro VI	0	0	0	0	0	0	4950
Heavy Duty Trucks	Rigid 26 - 28 t	Conventional	173	164	178	152	125	109	86
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro I - 91/542/EEC Stage I	77	67	78	67	58	54	39
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro II - 91/542/EEC Stage II	125	116	133	114	92	85	72
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro III - 2000 Standards	145	135	144	124	108	93	79
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro IV - 2005 Standards	58	77	89	86	83	85	72
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro V - 2008 Standards	0	19	22	29	42	54	53
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro VI	0	0	0	0	0	0	13
Heavy Duty Trucks	Rigid 28 - 32 t	Conventional	6416	5850	6525	5354	4418	3876	3054
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro I - 91/542/EEC Stage I	2842	2593	2896	2416	2050	1857	1527

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro II - 91/542/EEC Stage II	4672	4260	4760	3966	3376	3053	2508
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro III - 2000 Standards	5308	4848	5415	4508	3834	3465	2850
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro IV - 2005 Standards	2177	2699	3063	3062	3076	3201	2633
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro V - 2008 Standards	0	626	743	1132	1475	1841	1863
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro VI	0	0	0	0	0	0	461
Heavy Duty Trucks	Rigid >32 t	Conventional	35385	32279	35996	29540	24389	21394	16857
Heavy Duty Trucks	Rigid >32 t	HD Euro I - 91/542/EEC Stage I	15693	14323	16001	13315	11328	10246	8432
Heavy Duty Trucks	Rigid >32 t	HD Euro II - 91/542/EEC Stage II	25760	23518	26276	21865	18596	16826	13842
Heavy Duty Trucks	Rigid >32 t	HD Euro III - 2000 Standards	29277	26727	29871	24851	21138	19125	15731
Heavy Duty Trucks	Rigid >32 t	HD Euro IV - 2005 Standards	11984	14891	16922	16919	16971	17665	14527
Heavy Duty Trucks	Rigid >32 t	HD Euro V - 2008 Standards	0	3451	4106	6258	8152	10138	10288
Heavy Duty Trucks	Rigid >32 t	HD Euro VI	0	0	0	0	0	0	2560
Heavy Duty Trucks	Articulated 14 - 20 t	Conventional	14075	12713	14270	11898	9927	8809	7050
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro I - 91/542/EEC Stage I	2447	2217	2497	2083	1784	1616	1336
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro II - 91/542/EEC Stage II	3333	3036	3418	2863	2442	2222	1836
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro III - 2000 Standards	5347	4896	5526	4641	3976	3628	3008
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro IV - 2005 Standards	3092	3846	4294	4175	4159	4311	3581
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro V - 2008 Standards	0	887	954	1370	1800	2261	2317
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro VI	0	0	0	0	0	0	573
Heavy Duty Trucks	Articulated 20 - 28 t	Conventional	9229	8328	9354	7799	6510	5772	4621
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro I - 91/542/EEC Stage I	1599	1455	1631	1370	1167	1056	875
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro II - 91/542/EEC Stage II	2187	1985	2241	1874	1600	1460	1205
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro III - 2000 Standards	3507	3210	3617	3043	2609	2377	1968
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro IV - 2005 Standards	2023	2525	2818	2730	2726	2828	2343
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro V - 2008 Standards	0	578	632	894	1184	1484	1520
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro VI	0	0	0	0	0	0	375
Heavy Duty Trucks	Articulated 28 - 34 t	Conventional	7283	6573	7379	6153	5135	4560	3647
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro I - 91/542/EEC Stage I	1262	1147	1287	1075	917	839	691
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro II - 91/542/EEC Stage II	1724	1571	1764	1474	1267	1150	948
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro III - 2000 Standards	2765	2535	2852	2397	2059	1880	1553
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro IV - 2005 Standards	1599	1985	2219	2159	2151	2229	1850
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro V - 2008 Standards	0	463	499	704	934	1173	1198
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro VI	0	0	0	0	0	0	296
Heavy Duty Trucks	Articulated 34 - 40 t	Conventional	110980	100229	112483	93783	78310	69487	55567
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro I - 91/542/EEC Stage I	19267	17513	19663	16434	14045	12756	10531
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro II - 91/542/EEC Stage II	26300	23942	26931	22540	19280	17533	14487
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro III - 2000 Standards	42196	38582	43553	36577	31383	28618	23709
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro IV - 2005 Standards	24364	30332	33866	32897	32783	33986	28218
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro V - 2008 Standards	0	7007	7545	10775	14220	17844	18292
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro VI	0	0	0	0	0	0	4529
Heavy Duty Trucks	Articulated 40 - 50 t	Conventional	520	463	522	437	367	326	257
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro I - 91/542/EEC Stage I	87	77	89	76	67	62	46
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro II - 91/542/EEC Stage II	125	116	122	105	92	85	66
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro III - 2000 Standards	193	183	200	171	150	132	112
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro IV - 2005 Standards	116	145	155	152	150	155	132
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro V - 2008 Standards	0	29	33	48	67	85	86
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro VI	0	0	0	0	0	0	20
Heavy Duty Trucks	Articulated 50 - 60 t	Conventional	212	193	222	181	150	132	105
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro I - 91/542/EEC Stage I	39	39	33	29	25	23	20
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro II - 91/542/EEC Stage II	48	48	55	48	33	31	26
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro III - 2000 Standards	77	77	89	67	58	54	46
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro IV - 2005 Standards	48	58	67	67	67	62	53
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro V - 2008 Standards	0	10	11	19	25	31	33
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro VI	0	0	0	0	0	0	7

## Thiva Station

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/02	17919	4709	1915	0	0	0	0
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/03	165563	71122	63209	46636	30852	23158	16395
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/04	1023146	476316	453626	352855	247404	191770	136815
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 1 - 91/441/EEC	1125345	552115	555717	457788	340297	279628	211192
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 2 - 94/12/EEC	1818997	921427	962698	828020	646730	562214	452518
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 3 - 98/69/EC Stage2000	1905225	1038021	1103187	968836	775949	695003	579427
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 4 - 98/69/EC Stage2005	372994	244466	379802	414153	398297	418718	403194
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 5 - EC 715/2007	0	0	108479	174290	210528	260130	284443
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/02	2586	605	227	0	0	0	0
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/03	37455	15425	13672	10137	6868	5283	3815
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/04	267742	118408	110330	83827	57321	43266	30014
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	479483	227581	228502	187652	138964	113675	85405
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	743948	364226	379132	324561	252016	217507	173546
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	1228785	657563	698244	612456	489689	437602	363733
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	279424	180143	240947	243996	222868	225797	211639
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	44398	70310	85098	105955	117060
Passenger Cars	Gasoline >2,0 l	ECE 15/02	1267	393	212	0	0	0	0
Passenger Cars	Gasoline >2,0 l	ECE 15/03	2423	1073	1099	931	567	343	146
Passenger Cars	Gasoline >2,0 l	ECE 15/04	4796	2140	2207	1883	1468	1284	1048
Passenger Cars	Gasoline >2,0 l	PC Euro 1 - 91/441/EEC	13653	6121	6342	5437	4258	3739	3066
Passenger Cars	Gasoline >2,0 l	PC Euro 2 - 94/12/EEC	19826	8951	9340	8060	6355	5616	4634
Passenger Cars	Gasoline >2,0 l	PC Euro 3 - 98/69/EC Stage2000	84530	43560	45841	39886	31691	28217	23453
Passenger Cars	Gasoline >2,0 l	PC Euro 4 - 98/69/EC Stage2005	27617	17058	20069	18712	15884	15067	13305
Passenger Cars	Gasoline >2,0 l	PC Euro 5 - EC 715/2007	0	0	1869	2817	3301	3997	4302
Passenger Cars	Diesel 1,4 - 2,0 l	Conventional	3539	1170	671	297	112	43	14
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	20489	9070	7133	4443	2414	1399	719
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	18318	8238	6578	4154	2284	1336	692
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	53712	29771	28822	22555	15714	11930	8202
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	7995	5530	11107	13420	13327	13937	13052
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	4922	8183	9607	11299	11644
Passenger Cars	Diesel >2,0 l	Conventional	397	91	34	8	2	0	0
Passenger Cars	Diesel >2,0 l	PC Euro 1 - 91/441/EEC	5380	2165	1622	927	443	215	86
Passenger Cars	Diesel >2,0 l	PC Euro 2 - 94/12/EEC	4484	1853	1418	818	391	188	74
Passenger Cars	Diesel >2,0 l	PC Euro 3 - 98/69/EC Stage2000	19925	10908	11169	9263	6824	5434	3867
Passenger Cars	Diesel >2,0 l	PC Euro 4 - 98/69/EC Stage2005	3863	2581	3995	4420	4238	4397	4148
Passenger Cars	Diesel >2,0 l	PC Euro 5 - EC 715/2007	0	0	1146	1925	2324	2837	3056
Passenger Cars	LPG	Conventional	4	0	0	0	0	0	0
Passenger Cars	LPG	PC Euro 1 - 91/441/EEC	68	9	2	0	0	0	0
Passenger Cars	LPG	PC Euro 2 - 94/12/EEC	1138	398	239	96	27	6	1
Passenger Cars	LPG	PC Euro 3 - 98/69/EC Stage2000	4550	2441	2411	1897	1301	951	619
Passenger Cars	LPG	PC Euro 4 - 98/69/EC Stage2005	846	566	866	960	923	955	892
Passenger Cars	LPG	PC Euro 5 - EC 715/2007	0	0	243	415	508	623	667
Passenger Cars	2-Stroke	Conventional	0	0	47901	62980	67679	76688	78070
Passenger Cars	Hybrid Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	0	0	54677	72071	77546	87936	89567
Heavy Duty Trucks	Rigid <=7,5 t	Conventional	128930	73574	68192	61866	44381	35427	27450
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro I - 91/542/EEC Stage I	57155	32648	30320	27886	20614	16973	13726
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro II - 91/542/EEC Stage II	93847	53605	49779	45786	33846	27868	22537
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro III - 2000 Standards	106664	60924	56580	52039	38469	31674	25615
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro IV - 2005 Standards	43670	33946	32054	35423	30886	29253	23657
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro V - 2008 Standards	0	7857	7780	13100	14830	16789	16751
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro VI	0	0	0	0	0	0	4165
Heavy Duty Trucks	Rigid 7,5 - 12 t	Conventional	58003	33099	30678	27834	19965	15939	12350
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro I - 91/542/EEC Stage I	25715	14687	13641	12546	9274	7636	6175
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro II - 91/542/EEC Stage II	42219	24116	22396	20599	15228	12537	10139
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro III - 2000 Standards	47986	27410	25456	23414	17307	14250	11524
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro IV - 2005 Standards	19646	15272	14421	15938	13897	13160	10643
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro V - 2008 Standards	0	3537	3500	5893	6671	7554	7537
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro VI	0	0	0	0	0	0	1874
Heavy Duty Trucks	Rigid 12 - 14 t	Conventional	16229	9260	8584	7786	5585	4459	3454
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro I - 91/542/EEC Stage I	7192	4109	3815	3510	2594	2137	1727
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro II - 91/542/EEC Stage II	11810	6747	6265	5763	4261	3507	2836
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro III - 2000 Standards	13424	7668	7122	6548	4841	3987	3223
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro IV - 2005 Standards	5496	4272	4035	4458	3888	3681	2978
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro V - 2008 Standards	0	988	979	1649	1868	2114	2108
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro VI	0	0	0	0	0	0	524
Heavy Duty Trucks	Rigid 14 - 20 t	Conventional	44696	25507	23641	21448	15387	12282	9517
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro I - 91/542/EEC Stage I	19815	11320	10511	9667	7146	5884	4758
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro II - 91/542/EEC Stage II	32534	18585	17257	15874	11733	9662	7813
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro III - 2000 Standards	36978	21124	19616	18042	13336	10981	8880
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro IV - 2005 Standards	15141	11767	11111	12279	10709	10142	8201
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro V - 2008 Standards	0	2724	2698	4542	5141	5822	5808
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro VI	0	0	0	0	0	0	1445
Heavy Duty Trucks	Rigid 20 - 26 t	Conventional	36329	20730	19215	17433	12506	9983	7735
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro I - 91/542/EEC Stage I	16106	9200	8541	7859	5808	4783	3867
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro II - 91/542/EEC Stage II	26440	15102	14026	12903	9537	7852	6350
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro III - 2000 Standards	30051	17168	15941	14662	10839	8925	7217
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro IV - 2005 Standards	12306	9564	9031	9981	8702	8243	6666
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro V - 2008 Standards	0	2213	2193	3690	4179	4730	4719
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro VI	0	0	0	0	0	0	1173
Heavy Duty Trucks	Rigid 26 - 28 t	Conventional	92	54	49	46	33	26	20
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro I - 91/542/EEC Stage I	41	22	21	20	15	13	9
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro II - 91/542/EEC Stage II	66	38	37	35	24	21	17
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro III - 2000 Standards	77	45	40	38	29	22	19
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro IV - 2005 Standards	31	26	24	26	22	21	17
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro V - 2008 Standards	0	6	6	9	11	13	12
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro VI	0	0	0	0	0	0	3
Heavy Duty Trucks	Rigid 28 - 32 t	Conventional	3402	1941	1799	1632	1170	934	724
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro I - 91/542/EEC Stage I	1507	860	798	736	543	448	362
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro II - 91/542/EEC Stage II	2477	1413	1312	1209	894	736	594
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro III - 2000 Standards	2815	1608	1493	1374	1015	835	676
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro IV - 2005 Standards	1154	895	844	933	815	771	624

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro V - 2008 Standards	0	208	205	345	391	444	442
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro VI	0	0	0	0	0	0	109
Heavy Duty Trucks	Rigid >32 t	Conventional	18762	10709	9924	9004	6459	5157	3995
Heavy Duty Trucks	Rigid >32 t	HD Euro I - 91/542/EEC Stage I	8321	4752	4411	4058	3000	2470	1998
Heavy Duty Trucks	Rigid >32 t	HD Euro II - 91/542/EEC Stage II	13659	7802	7244	6664	4925	4056	3281
Heavy Duty Trucks	Rigid >32 t	HD Euro III - 2000 Standards	15524	8867	8235	7575	5598	4610	3729
Heavy Duty Trucks	Rigid >32 t	HD Euro IV - 2005 Standards	6355	4940	4665	5157	4495	4258	3443
Heavy Duty Trucks	Rigid >32 t	HD Euro V - 2008 Standards	0	1145	1132	1907	2159	2444	2438
Heavy Duty Trucks	Rigid >32 t	HD Euro VI	0	0	0	0	0	0	607
Heavy Duty Trucks	Articulated 14 - 20 t	Conventional	7463	4218	3934	3626	2629	2123	1671
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro I - 91/542/EEC Stage I	1297	735	688	635	472	389	317
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro II - 91/542/EEC Stage II	1767	1007	942	873	647	536	435
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro III - 2000 Standards	2835	1624	1523	1415	1053	874	713
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro IV - 2005 Standards	1640	1276	1184	1273	1102	1039	849
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro V - 2008 Standards	0	294	263	417	477	545	549
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro VI	0	0	0	0	0	0	136
Heavy Duty Trucks	Articulated 20 - 28 t	Conventional	4894	2763	2579	2377	1724	1391	1095
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro I - 91/542/EEC Stage I	848	483	450	417	309	255	207
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro II - 91/542/EEC Stage II	1160	659	618	571	424	352	285
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro III - 2000 Standards	1859	1065	997	928	691	573	466
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro IV - 2005 Standards	1073	838	777	832	722	682	555
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro V - 2008 Standards	0	192	174	272	313	358	360
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro VI	0	0	0	0	0	0	89
Heavy Duty Trucks	Articulated 28 - 34 t	Conventional	3862	2181	2034	1876	1360	1099	864
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro I - 91/542/EEC Stage I	669	381	355	328	243	202	164
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro II - 91/542/EEC Stage II	914	521	486	449	336	277	225
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro III - 2000 Standards	1466	841	786	730	545	453	368
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro IV - 2005 Standards	848	659	612	658	570	537	438
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro V - 2008 Standards	0	153	138	215	247	283	284
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro VI	0	0	0	0	0	0	70
Heavy Duty Trucks	Articulated 34 - 40 t	Conventional	58846	33252	31011	28585	20740	16750	13170
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro I - 91/542/EEC Stage I	10216	5810	5421	5009	3720	3075	2496
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro II - 91/542/EEC Stage II	13945	7943	7425	6870	5106	4226	3434
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro III - 2000 Standards	22374	12800	12007	11149	8311	6899	5619
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro IV - 2005 Standards	12919	10063	9337	10027	8682	8192	6688
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro V - 2008 Standards	0	2325	2080	3284	3766	4301	4336
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro VI	0	0	0	0	0	0	1073
Heavy Duty Trucks	Articulated 40 - 50 t	Conventional	276	153	144	133	97	79	61
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro I - 91/542/EEC Stage I	46	26	24	23	18	15	11
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro II - 91/542/EEC Stage II	66	38	34	32	24	21	16
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro III - 2000 Standards	102	61	55	52	40	32	27
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro IV - 2005 Standards	61	48	43	46	40	37	31
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro V - 2008 Standards	0	10	9	14	18	21	20
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro VI	0	0	0	0	0	0	5
Heavy Duty Trucks	Articulated 50 - 60 t	Conventional	112	64	61	55	40	32	25
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro I - 91/542/EEC Stage I	20	13	9	9	7	6	5
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro II - 91/542/EEC Stage II	26	16	15	14	9	7	6
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro III - 2000 Standards	41	26	24	20	15	13	11
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro IV - 2005 Standards	26	19	18	20	18	15	12
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro V - 2008 Standards	0	3	3	6	7	7	8
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro VI	0	0	0	0	0	0	2

*Tragana Station*

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/02	11017	4725	1688	0	0	0	0
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/03	101792	71356	55713	40813	26814	20408	15103
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/04	629056	477887	399834	308794	215024	168991	126033
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 1 - 91/441/EEC	691890	553935	489818	400625	295759	246413	194549
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 2 - 94/12/EEC	1118365	924465	848538	724626	562086	495433	416858
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 3 - 98/69/EC Stage2000	1171380	1041443	972366	847859	674393	612449	533766
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 4 - 98/69/EC Stage2005	229326	245272	334764	362439	346168	368982	371421
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 5 - EC 715/2007	0	0	95615	152527	182974	229231	262028
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/02	1590	607	200	0	0	0	0
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/03	23028	15476	12051	8871	5969	4655	3515
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/04	164615	118798	97247	73360	49819	38127	27649
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	294798	228331	201405	164221	120777	100173	78674
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	457398	365427	334173	284034	219032	191671	159870
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	755488	659731	615443	535980	425599	385623	335069
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	171797	180737	212375	213529	193699	198977	194961
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	39133	61531	73961	93369	107835
Passenger Cars	Gasoline >2,0 l	ECE 15/02	779	395	187	0	0	0	0
Passenger Cars	Gasoline >2,0 l	ECE 15/03	1490	1077	969	815	492	303	135
Passenger Cars	Gasoline >2,0 l	ECE 15/04	2949	2147	1945	1648	1276	1131	966
Passenger Cars	Gasoline >2,0 l	PC Euro 1 - 91/441/EEC	8394	6142	5590	4758	3701	3295	2825
Passenger Cars	Gasoline >2,0 l	PC Euro 2 - 94/12/EEC	12189	8981	8233	7054	5523	4949	4268
Passenger Cars	Gasoline >2,0 l	PC Euro 3 - 98/69/EC Stage2000	51971	43704	40405	34906	27543	24865	21605
Passenger Cars	Gasoline >2,0 l	PC Euro 4 - 98/69/EC Stage2005	16979	17115	17689	16375	13805	13278	12257
Passenger Cars	Gasoline >2,0 l	PC Euro 5 - EC 715/2007	0	0	1648	2465	2869	3522	3963
Passenger Cars	Diesel 1,4 - 2,0 l	Conventional	2176	1174	591	260	97	38	13
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	12597	9100	6287	3889	2098	1233	662
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	11263	8266	5798	3635	1985	1178	637
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	33024	29869	25405	19739	13657	10513	7556
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	4916	5548	9790	11744	11583	12282	12024
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	4338	7161	8350	9957	10726
Passenger Cars	Diesel >2,0 l	Conventional	244	91	30	7	1	0	0
Passenger Cars	Diesel >2,0 l	PC Euro 1 - 91/441/EEC	3308	2172	1430	811	385	189	79
Passenger Cars	Diesel >2,0 l	PC Euro 2 - 94/12/EEC	2757	1859	1250	716	340	166	69
Passenger Cars	Diesel >2,0 l	PC Euro 3 - 98/69/EC Stage2000	12250	10944	9844	8107	5931	4789	3562
Passenger Cars	Diesel >2,0 l	PC Euro 4 - 98/69/EC Stage2005	2375	2590	3522	3868	3683	3875	3821
Passenger Cars	Diesel >2,0 l	PC Euro 5 - EC 715/2007	0	0	1010	1685	2019	2500	2816
Passenger Cars	LPG	Conventional	2	0	0	0	0	0	0
Passenger Cars	LPG	PC Euro 1 - 91/441/EEC	42	9	2	0	0	0	0
Passenger Cars	LPG	PC Euro 2 - 94/12/EEC	700	400	210	84	23	5	1
Passenger Cars	LPG	PC Euro 3 - 98/69/EC Stage2000	2797	2449	2125	1660	1130	838	570
Passenger Cars	LPG	PC Euro 4 - 98/69/EC Stage2005	520	567	763	840	802	842	822
Passenger Cars	LPG	PC Euro 5 - EC 715/2007	0	0	214	363	442	549	614
Passenger Cars	2-Stroke	Conventional	0	0	42221	55116	58821	67579	71918
Passenger Cars	Hybrid Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	0	0	48193	63072	67397	77491	82509
Heavy Duty Trucks	Rigid <=7,5 t	Conventional	100917	103348	112492	93630	73869	63412	49791
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro I - 91/542/EEC Stage I	44737	45860	50016	42204	34311	30381	24897
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro II - 91/542/EEC Stage II	73457	75298	82117	69295	56335	49881	40879
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro III - 2000 Standards	83489	85579	93336	78758	64029	56695	46463
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro IV - 2005 Standards	34182	47683	52878	53611	51408	52362	42911
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro V - 2008 Standards	0	11036	12833	19826	24684	30052	30384
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro VI	0	0	0	0	0	0	7556
Heavy Duty Trucks	Rigid 7,5 - 12 t	Conventional	45401	46493	50607	42125	33231	28530	22401
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro I - 91/542/EEC Stage I	20128	20630	22502	18988	15436	13669	11200
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro II - 91/542/EEC Stage II	33046	33876	36946	31175	25346	22440	18391
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro III - 2000 Standards	37560	38502	41992	35435	28807	25507	20904
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro IV - 2005 Standards	15378	21452	23789	24121	23130	23556	19305
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro V - 2008 Standards	0	4968	5773	8919	11104	13521	13671
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro VI	0	0	0	0	0	0	3399
Heavy Duty Trucks	Rigid 12 - 14 t	Conventional	12703	13008	14161	11784	9296	7981	6265
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro I - 91/542/EEC Stage I	5630	5772	6293	5313	4317	3824	3133
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro II - 91/542/EEC Stage II	9244	9477	10335	8722	7091	6278	5145
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro III - 2000 Standards	10508	10771	11748	9911	8058	7136	5846
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro IV - 2005 Standards	4302	6001	6656	6747	6470	6590	5402
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro V - 2008 Standards	0	1388	1615	2496	3108	3784	3823
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro VI	0	0	0	0	0	0	951
Heavy Duty Trucks	Rigid 14 - 20 t	Conventional	34985	35830	39000	32460	25610	21984	17262
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro I - 91/542/EEC Stage I	15509	15900	17340	14631	11894	10531	8631
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro II - 91/542/EEC Stage II	25465	26105	28467	24024	19529	17295	14172
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro III - 2000 Standards	28944	29672	32358	27306	22197	19655	16107
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro IV - 2005 Standards	11851	16529	18329	18584	17824	18153	14876
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro V - 2008 Standards	0	3827	4451	6875	8558	10421	10535
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro VI	0	0	0	0	0	0	2620
Heavy Duty Trucks	Rigid 20 - 26 t	Conventional	28436	29119	31697	26384	20815	17868	14030
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro I - 91/542/EEC Stage I	12607	12922	14090	11894	9667	8560	7015
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro II - 91/542/EEC Stage II	20695	21214	23138	19527	15873	14054	11517
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro III - 2000 Standards	23522	24116	26297	22190	18041	15975	13091
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro IV - 2005 Standards	9632	13435	14897	15105	14484	14755	12092
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro V - 2008 Standards	0	3108	3618	5585	6956	8467	8560
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro VI	0	0	0	0	0	0	2128
Heavy Duty Trucks	Rigid 26 - 28 t	Conventional	72	76	81	70	55	47	37
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro I - 91/542/EEC Stage I	32	31	35	31	26	23	17
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro II - 91/542/EEC Stage II	52	54	61	53	40	37	31
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro III - 2000 Standards	60	63	66	57	48	40	34
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro IV - 2005 Standards	24	36	40	39	37	37	31
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro V - 2008 Standards	0	9	10	13	18	23	23
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro VI	0	0	0	0	0	0	6
Heavy Duty Trucks	Rigid 28 - 32 t	Conventional	2663	2726	2967	2470	1947	1673	1313
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro I - 91/542/EEC Stage I	1180	1208	1317	1114	904	801	657
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro II - 91/542/EEC Stage II	1939	1985	2165	1829	1488	1317	1078
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro III - 2000 Standards	2203	2259	2463	2080	1690	1495	1225
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro IV - 2005 Standards	904	1258	1393	1413	1356	1381	1132

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro V - 2008 Standards	0	292	338	522	650	794	801
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro VI	0	0	0	0	0	0	198
Heavy Duty Trucks	Rigid >32 t	Conventional	14686	15043	16371	13626	10751	9231	7247
Heavy Duty Trucks	Rigid >32 t	HD Euro I - 91/542/EEC Stage I	6513	6675	7277	6142	4993	4421	3625
Heavy Duty Trucks	Rigid >32 t	HD Euro II - 91/542/EEC Stage II	10691	10960	11950	10086	8197	7260	5951
Heavy Duty Trucks	Rigid >32 t	HD Euro III - 2000 Standards	12151	12455	13585	11464	9318	8252	6763
Heavy Duty Trucks	Rigid >32 t	HD Euro IV - 2005 Standards	4974	6940	7696	7805	7481	7622	6245
Heavy Duty Trucks	Rigid >32 t	HD Euro V - 2008 Standards	0	1608	1867	2887	3593	4374	4423
Heavy Duty Trucks	Rigid >32 t	HD Euro VI	0	0	0	0	0	0	1101
Heavy Duty Trucks	Articulated 14 - 20 t	Conventional	5842	5924	6490	5488	4376	3801	3031
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro I - 91/542/EEC Stage I	1016	1033	1135	961	786	697	574
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro II - 91/542/EEC Stage II	1383	1415	1554	1321	1077	959	790
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro III - 2000 Standards	2219	2282	2513	2141	1753	1565	1293
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro IV - 2005 Standards	1283	1792	1953	1926	1833	1860	1539
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro V - 2008 Standards	0	413	434	632	794	975	996
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro VI	0	0	0	0	0	0	246
Heavy Duty Trucks	Articulated 20 - 28 t	Conventional	3830	3881	4254	3597	2870	2490	1987
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro I - 91/542/EEC Stage I	664	678	742	632	514	456	376
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro II - 91/542/EEC Stage II	908	925	1019	864	705	630	518
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro III - 2000 Standards	1455	1496	1645	1404	1150	1026	846
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro IV - 2005 Standards	840	1177	1282	1259	1202	1220	1007
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro V - 2008 Standards	0	269	288	412	522	640	654
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro VI	0	0	0	0	0	0	161
Heavy Duty Trucks	Articulated 28 - 34 t	Conventional	3023	3063	3356	2838	2263	1967	1568
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro I - 91/542/EEC Stage I	524	535	585	496	404	362	297
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro II - 91/542/EEC Stage II	716	732	802	680	558	496	407
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro III - 2000 Standards	1148	1181	1297	1106	908	811	668
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro IV - 2005 Standards	664	925	1009	996	948	962	795
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro V - 2008 Standards	0	216	227	325	412	506	515
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro VI	0	0	0	0	0	0	127
Heavy Duty Trucks	Articulated 34 - 40 t	Conventional	46061	46709	51157	43262	34520	29982	23889
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro I - 91/542/EEC Stage I	7997	8161	8942	7581	6191	5504	4528
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro II - 91/542/EEC Stage II	10915	11157	12248	10398	8499	7565	6228
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro III - 2000 Standards	17513	17980	19808	16873	13834	12348	10193
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro IV - 2005 Standards	10112	14135	15402	15175	14451	14664	12131
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro V - 2008 Standards	0	3265	3432	4971	6268	7699	7864
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro VI	0	0	0	0	0	0	1947
Heavy Duty Trucks	Articulated 40 - 50 t	Conventional	216	216	237	202	162	141	110
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro I - 91/542/EEC Stage I	36	36	40	35	29	27	20
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro II - 91/542/EEC Stage II	52	54	56	48	40	37	28
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro III - 2000 Standards	80	85	91	79	66	57	48
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro IV - 2005 Standards	48	67	71	70	66	67	57
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro V - 2008 Standards	0	13	15	22	29	37	37
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro VI	0	0	0	0	0	0	8
Heavy Duty Trucks	Articulated 50 - 60 t	Conventional	88	90	101	83	66	57	45
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro I - 91/542/EEC Stage I	16	18	15	13	11	10	8
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro II - 91/542/EEC Stage II	20	22	25	22	15	13	11
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro III - 2000 Standards	32	36	40	31	26	23	20
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro IV - 2005 Standards	20	27	30	31	29	27	23
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro V - 2008 Standards	0	4	5	9	11	13	14
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro VI	0	0	0	0	0	0	3



*Pelagisia Station*

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/02	7295	3806	1089	0	0	0	0
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/03	67401	57486	35941	26224	17522	13238	9030
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/04	416523	384993	257935	198418	140507	109625	75354
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 1 - 91/441/EEC	458128	446259	315985	257424	193264	159848	116320
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 2 - 94/12/EEC	740515	744764	547397	465613	367295	321388	249236
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 3 - 98/69/EC Stage2000	775618	839004	627280	544797	440682	397296	319135
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 4 - 98/69/EC Stage2005	151846	197595	215959	232887	226204	239359	222070
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 5 - EC 715/2007	0	0	61682	98007	119564	148702	156665
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/02	1053	489	129	0	0	0	0
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/03	15248	12468	7774	5700	3900	3020	2101
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/04	108998	95706	62735	47138	32554	24733	16531
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	195198	183947	129928	105521	78921	64982	47039
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	302862	294394	215578	182508	143127	124337	95585
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	500239	531491	397027	344397	278107	250154	200336
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	113754	145605	137004	137204	126573	129076	116566
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	25245	39537	48330	60569	64474
Passenger Cars	Gasoline >2,0 l	ECE 15/02	516	318	121	0	0	0	0
Passenger Cars	Gasoline >2,0 l	ECE 15/03	986	868	625	524	322	196	80
Passenger Cars	Gasoline >2,0 l	ECE 15/04	1952	1730	1255	1059	834	734	577
Passenger Cars	Gasoline >2,0 l	PC Euro 1 - 91/441/EEC	5558	4948	3606	3057	2418	2137	1689
Passenger Cars	Gasoline >2,0 l	PC Euro 2 - 94/12/EEC	8071	7235	5311	4532	3609	3210	2552
Passenger Cars	Gasoline >2,0 l	PC Euro 3 - 98/69/EC Stage2000	34412	35209	26066	22429	17998	16130	12917
Passenger Cars	Gasoline >2,0 l	PC Euro 4 - 98/69/EC Stage2005	11243	13788	11411	10522	9021	8613	7328
Passenger Cars	Gasoline >2,0 l	PC Euro 5 - EC 715/2007	0	0	1063	1584	1875	2285	2369
Passenger Cars	Diesel 1,4 - 2,0 l	Conventional	1441	946	382	167	63	25	8
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	8341	7331	4056	2499	1371	800	396
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	7457	6659	3740	2336	1297	764	381
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	21866	24063	16389	12683	8924	6820	4517
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	3255	4470	6316	7546	7569	7967	7189
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	2799	4601	5456	6459	6413
Passenger Cars	Diesel >2,0 l	Conventional	162	73	19	5	1	0	0
Passenger Cars	Diesel >2,0 l	PC Euro 1 - 91/441/EEC	2190	1750	922	521	251	123	47
Passenger Cars	Diesel >2,0 l	PC Euro 2 - 94/12/EEC	1826	1498	806	460	222	108	41
Passenger Cars	Diesel >2,0 l	PC Euro 3 - 98/69/EC Stage2000	8112	8817	6351	5209	3876	3106	2130
Passenger Cars	Diesel >2,0 l	PC Euro 4 - 98/69/EC Stage2005	1572	2086	2272	2485	2407	2514	2285
Passenger Cars	Diesel >2,0 l	PC Euro 5 - EC 715/2007	0	0	652	1082	1320	1622	1683
Passenger Cars	LPG	Conventional	2	0	0	0	0	0	0
Passenger Cars	LPG	PC Euro 1 - 91/441/EEC	27	7	1	0	0	0	0
Passenger Cars	LPG	PC Euro 2 - 94/12/EEC	463	322	136	54	15	3	0
Passenger Cars	LPG	PC Euro 3 - 98/69/EC Stage2000	1852	1973	1371	1067	739	544	341
Passenger Cars	LPG	PC Euro 4 - 98/69/EC Stage2005	344	457	492	540	524	546	491
Passenger Cars	LPG	PC Euro 5 - EC 715/2007	0	0	138	233	289	356	367
Passenger Cars	2-Stroke	Conventional	0	0	27237	35415	38437	43838	42999
Passenger Cars	Hybrid Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	0	0	31090	40527	44040	50269	49332
Heavy Duty Trucks	Rigid <=7,5 t	Conventional	139316	119041	94952	87223	75087	68058	55075
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro I - 91/542/EEC Stage I	61759	52823	42217	39316	34877	32606	27539
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro II - 91/542/EEC Stage II	101407	86731	69313	64553	57264	53535	45218
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro III - 2000 Standards	115256	98574	78782	73368	65085	60849	51394
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro IV - 2005 Standards	47188	54924	44633	49942	52255	56197	47466
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro V - 2008 Standards	0	12712	10832	18469	25091	32254	33608
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro VI	0	0	0	0	0	0	8358
Heavy Duty Trucks	Rigid 7,5 - 12 t	Conventional	62676	53553	42716	39243	33779	30620	24778
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro I - 91/542/EEC Stage I	27786	23763	18994	17688	15690	14670	12389
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro II - 91/542/EEC Stage II	45620	39020	31185	29042	25764	24084	20343
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro III - 2000 Standards	51852	44349	35445	33010	29282	27376	23122
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro IV - 2005 Standards	21229	24709	20080	22470	23511	25282	21354
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro V - 2008 Standards	0	5722	4873	8309	11287	14512	15122
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro VI	0	0	0	0	0	0	3759
Heavy Duty Trucks	Rigid 12 - 14 t	Conventional	17536	14983	11953	10977	9449	8565	6930
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro I - 91/542/EEC Stage I	7772	6648	5312	4949	4389	4105	3465
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro II - 91/542/EEC Stage II	12761	10916	8724	8125	7208	6738	5691
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro III - 2000 Standards	14506	12406	9916	9232	8191	7659	6467
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro IV - 2005 Standards	5939	6912	5618	6286	6577	7072	5975
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro V - 2008 Standards	0	1599	1363	2325	3160	4061	4229
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro VI	0	0	0	0	0	0	1052
Heavy Duty Trucks	Rigid 14 - 20 t	Conventional	48297	41270	32919	30239	26032	23595	19094
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro I - 91/542/EEC Stage I	21411	18315	14636	13630	12090	11303	9547
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro II - 91/542/EEC Stage II	35155	30069	24029	22380	19851	18562	15676
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro III - 2000 Standards	39957	34177	27313	25437	22563	21095	17817
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro IV - 2005 Standards	16360	19039	15471	17312	18118	19483	16455
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro V - 2008 Standards	0	4408	3757	6404	8699	11184	11654
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro VI	0	0	0	0	0	0	2899
Heavy Duty Trucks	Rigid 20 - 26 t	Conventional	39256	33541	26755	24579	21158	19177	15519
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro I - 91/542/EEC Stage I	17403	14885	11893	11080	9827	9188	7760
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro II - 91/542/EEC Stage II	28570	24435	19531	18191	16135	15084	12740
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro III - 2000 Standards	32472	27777	22197	20672	18339	17145	14480
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro IV - 2005 Standards	13297	15474	12575	14071	14723	15835	13375
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro V - 2008 Standards	0	3580	3054	5203	7070	9087	9469
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro VI	0	0	0	0	0	0	2354
Heavy Duty Trucks	Rigid 26 - 28 t	Conventional	99	88	68	65	56	50	41
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro I - 91/542/EEC Stage I	44	36	30	29	26	25	19
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro II - 91/542/EEC Stage II	72	62	51	49	41	40	34
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro III - 2000 Standards	83	72	55	53	49	43	38
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro IV - 2005 Standards	33	41	34	37	37	40	34
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro V - 2008 Standards	0	10	9	12	19	25	25
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro VI	0	0	0	0	0	0	6
Heavy Duty Trucks	Rigid 28 - 32 t	Conventional	3676	3140	2505	2301	1980	1795	1452
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro I - 91/542/EEC Stage I	1628	1392	1112	1038	919	860	726
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro II - 91/542/EEC Stage II	2677	2287	1827	1704	1513	1414	1193
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro III - 2000 Standards	3041	2602	2079	1937	1718	1604	1355
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro IV - 2005 Standards	1247	1449	1176	1316	1378	1482	1252

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro V - 2008 Standards	0	336	285	486	661	853	886
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro VI	0	0	0	0	0	0	219
Heavy Duty Trucks	Rigid >32 t	Conventional	20274	17327	13818	12694	10928	9907	8016
Heavy Duty Trucks	Rigid >32 t	HD Euro I - 91/542/EEC Stage I	8992	7688	6142	5722	5076	4745	4010
Heavy Duty Trucks	Rigid >32 t	HD Euro II - 91/542/EEC Stage II	14760	12624	10087	9396	8333	7792	6583
Heavy Duty Trucks	Rigid >32 t	HD Euro III - 2000 Standards	16774	14347	11467	10679	9472	8857	7481
Heavy Duty Trucks	Rigid >32 t	HD Euro IV - 2005 Standards	6866	7993	6496	7271	7604	8180	6908
Heavy Duty Trucks	Rigid >32 t	HD Euro V - 2008 Standards	0	1852	1576	2689	3653	4694	4892
Heavy Duty Trucks	Rigid >32 t	HD Euro VI	0	0	0	0	0	0	1218
Heavy Duty Trucks	Articulated 14 - 20 t	Conventional	8064	6824	5478	5113	4448	4079	3352
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro I - 91/542/EEC Stage I	1402	1190	958	895	799	748	635
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro II - 91/542/EEC Stage II	1910	1630	1312	1230	1094	1029	873
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro III - 2000 Standards	3063	2628	2121	1994	1782	1680	1430
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro IV - 2005 Standards	1772	2064	1648	1794	1864	1997	1703
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro V - 2008 Standards	0	476	366	589	807	1047	1102
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro VI	0	0	0	0	0	0	272
Heavy Duty Trucks	Articulated 20 - 28 t	Conventional	5288	4470	3591	3351	2917	2673	2197
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro I - 91/542/EEC Stage I	916	781	626	589	523	489	416
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro II - 91/542/EEC Stage II	1253	1066	860	805	717	676	573
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro III - 2000 Standards	2009	1723	1389	1308	1169	1101	936
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro IV - 2005 Standards	1159	1356	1082	1173	1221	1309	1114
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro V - 2008 Standards	0	310	243	384	530	687	723
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro VI	0	0	0	0	0	0	178
Heavy Duty Trucks	Articulated 28 - 34 t	Conventional	4173	3528	2833	2644	2301	2112	1734
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro I - 91/542/EEC Stage I	723	616	494	462	411	389	329
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro II - 91/542/EEC Stage II	988	843	677	633	568	532	451
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro III - 2000 Standards	1584	1361	1095	1030	923	871	739
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro IV - 2005 Standards	916	1066	852	928	964	1032	880
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro V - 2008 Standards	0	248	192	302	418	543	570
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro VI	0	0	0	0	0	0	141
Heavy Duty Trucks	Articulated 34 - 40 t	Conventional	63586	53801	43180	40301	35090	32178	26425
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro I - 91/542/EEC Stage I	11039	9401	7548	7062	6293	5907	5008
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro II - 91/542/EEC Stage II	15069	12851	10338	9686	8639	8119	6889
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro III - 2000 Standards	24176	20710	16719	15718	14062	13253	11275
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro IV - 2005 Standards	13959	16282	13000	14137	14689	15738	13419
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro V - 2008 Standards	0	3761	2897	4630	6372	8263	8699
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro VI	0	0	0	0	0	0	2154
Heavy Duty Trucks	Articulated 40 - 50 t	Conventional	298	248	200	188	164	151	122
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro I - 91/542/EEC Stage I	50	41	34	33	30	29	22
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro II - 91/542/EEC Stage II	72	62	47	45	41	40	31
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro III - 2000 Standards	110	98	77	74	67	61	53
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro IV - 2005 Standards	66	78	60	65	67	72	63
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro V - 2008 Standards	0	16	13	20	30	40	41
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro VI	0	0	0	0	0	0	9
Heavy Duty Trucks	Articulated 50 - 60 t	Conventional	121	103	85	78	67	61	50
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro I - 91/542/EEC Stage I	22	21	13	12	11	11	9
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro II - 91/542/EEC Stage II	28	26	21	20	15	14	13
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro III - 2000 Standards	44	41	34	29	26	25	22
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro IV - 2005 Standards	28	31	26	29	30	29	25
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro V - 2008 Standards	0	5	4	8	11	14	16
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro VI	0	0	0	0	0	0	3

## Moshohori Station

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/02	8043	4101	1138	0	0	0	0
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/03	74310	61942	37557	26541	16914	12719	9156
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/04	459222	414840	269533	200815	135635	105322	76402
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 1 - 91/441/EEC	505092	480855	330192	260535	186562	153575	117937
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 2 - 94/12/EEC	816426	802502	572010	471240	354559	308775	252703
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 3 - 98/69/EC Stage2000	855128	904047	655484	551381	425402	381704	323574
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 4 - 98/69/EC Stage2005	167412	212914	225669	235702	218360	229965	225158
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 5 - EC 715/2007	0	0	64455	99191	115418	142866	158844
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/02	1161	527	135	0	0	0	0
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/03	16811	13434	8124	5769	3765	2901	2131
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/04	120172	103125	65555	47708	31425	23762	16761
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	215208	198208	135770	106796	76185	62432	47693
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	333909	317217	225270	184713	138164	119458	96914
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	551520	572694	414878	348559	268464	240337	203122
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	125415	156892	143164	138862	122184	124010	118187
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	26380	40015	46654	58192	65371
Passenger Cars	Gasoline >2,0 l	ECE 15/02	569	343	126	0	0	0	0
Passenger Cars	Gasoline >2,0 l	ECE 15/03	1087	935	653	530	311	189	82
Passenger Cars	Gasoline >2,0 l	ECE 15/04	2153	1864	1311	1072	805	705	585
Passenger Cars	Gasoline >2,0 l	PC Euro 1 - 91/441/EEC	6128	5331	3768	3094	2334	2053	1712
Passenger Cars	Gasoline >2,0 l	PC Euro 2 - 94/12/EEC	8898	7796	5550	4587	3484	3084	2588
Passenger Cars	Gasoline >2,0 l	PC Euro 3 - 98/69/EC Stage2000	37940	37938	27238	22700	17374	15497	13097
Passenger Cars	Gasoline >2,0 l	PC Euro 4 - 98/69/EC Stage2005	12395	14857	11925	10649	8708	8275	7430
Passenger Cars	Gasoline >2,0 l	PC Euro 5 - EC 715/2007	0	0	1111	1603	1810	2195	2402
Passenger Cars	Diesel 1,4 - 2,0 l	Conventional	1588	1019	399	169	61	24	8
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	9196	7899	4238	2529	1323	768	401
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	8222	7175	3909	2364	1252	734	386
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	24108	25929	17125	12836	8615	6552	4580
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	3589	4816	6600	7638	7306	7655	7289
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	2924	4657	5267	6206	6502
Passenger Cars	Diesel >2,0 l	Conventional	178	79	20	5	1	0	0
Passenger Cars	Diesel >2,0 l	PC Euro 1 - 91/441/EEC	2415	1886	964	527	243	118	48
Passenger Cars	Diesel >2,0 l	PC Euro 2 - 94/12/EEC	2013	1614	842	466	214	103	42
Passenger Cars	Diesel >2,0 l	PC Euro 3 - 98/69/EC Stage2000	8943	9500	6636	5272	3741	2984	2159
Passenger Cars	Diesel >2,0 l	PC Euro 4 - 98/69/EC Stage2005	1734	2248	2374	2515	2323	2415	2317
Passenger Cars	Diesel >2,0 l	PC Euro 5 - EC 715/2007	0	0	681	1096	1274	1558	1707
Passenger Cars	LPG	Conventional	2	0	0	0	0	0	0
Passenger Cars	LPG	PC Euro 1 - 91/441/EEC	30	8	1	0	0	0	0
Passenger Cars	LPG	PC Euro 2 - 94/12/EEC	511	347	142	55	15	3	0
Passenger Cars	LPG	PC Euro 3 - 98/69/EC Stage2000	2042	2126	1433	1079	713	522	346
Passenger Cars	LPG	PC Euro 4 - 98/69/EC Stage2005	380	493	515	546	506	525	498
Passenger Cars	LPG	PC Euro 5 - EC 715/2007	0	0	144	236	279	342	372
Passenger Cars	2-Stroke	Conventional	0	0	28461	35843	37104	42118	43597
Passenger Cars	Hybrid Gasoline <1,4 l	PC Euro 4 - 98/69/EC Stage2005	0	0	0	0	0	0	0
Passenger Cars	Hybrid Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	0	0	32488	41017	42513	48296	50018
Heavy Duty Trucks	Rigid <=7,5 t	Conventional	89644	66692	50443	51452	35826	31951	27639
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro I - 91/542/EEC Stage I	39740	29594	22428	23192	16641	15307	13821
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro II - 91/542/EEC Stage II	65251	48591	36822	38079	27322	25133	22693
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro III - 2000 Standards	74163	55225	41853	43279	31054	28566	25792
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro IV - 2005 Standards	30363	30771	23711	29460	24933	26383	23821
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro V - 2008 Standards	0	7122	5755	10895	11972	15142	16866
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro VI	0	0	0	0	0	0	4194
Heavy Duty Trucks	Rigid 7,5 - 12 t	Conventional	40329	30003	22692	23149	16117	14375	12435
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro I - 91/542/EEC Stage I	17879	13313	10090	10434	7486	6887	6218
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro II - 91/542/EEC Stage II	29355	21861	16567	17131	12293	11307	10209
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro III - 2000 Standards	33364	24846	18830	19472	13971	12852	11604
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro IV - 2005 Standards	13660	13843	10667	13255	11218	11869	10716
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro V - 2008 Standards	0	3206	2589	4901	5385	6813	7589
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro VI	0	0	0	0	0	0	1887
Heavy Duty Trucks	Rigid 12 - 14 t	Conventional	11284	8394	6350	6476	4509	4021	3478
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro I - 91/542/EEC Stage I	5001	3725	2822	2920	2094	1927	1739
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro II - 91/542/EEC Stage II	8211	6116	4634	4793	3439	3163	2856
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro III - 2000 Standards	9334	6951	5268	5446	3908	3595	3245
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro IV - 2005 Standards	3822	3872	2985	3708	3138	3320	2999
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro V - 2008 Standards	0	896	724	1372	1508	1907	2122
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro VI	0	0	0	0	0	0	528
Heavy Duty Trucks	Rigid 14 - 20 t	Conventional	31077	23121	17488	17838	12421	11077	9582
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro I - 91/542/EEC Stage I	13777	10261	7775	8040	5769	5306	4791
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro II - 91/542/EEC Stage II	22621	16846	12765	13202	9472	8714	7867
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro III - 2000 Standards	25711	19148	14510	15005	10765	9903	8941
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro IV - 2005 Standards	10527	10667	8219	10212	8645	9147	8258
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro V - 2008 Standards	0	2470	1996	3778	4150	5250	5848
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro VI	0	0	0	0	0	0	1455
Heavy Duty Trucks	Rigid 20 - 26 t	Conventional	25260	18791	14213	14499	10095	9003	7788
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro I - 91/542/EEC Stage I	11198	8339	6318	6536	4689	4313	3894
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro II - 91/542/EEC Stage II	18383	13690	10375	10731	7698	7081	6393
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro III - 2000 Standards	20895	15562	11792	12194	8750	8049	7267
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro IV - 2005 Standards	8556	8669	6680	8301	7025	7434	6712
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro V - 2008 Standards	0	2006	1623	3069	3373	4266	4752
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro VI	0	0	0	0	0	0	1181
Heavy Duty Trucks	Rigid 26 - 28 t	Conventional	64	49	36	39	27	24	20
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro I - 91/542/EEC Stage I	28	20	16	17	12	12	9
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro II - 91/542/EEC Stage II	46	35	27	29	20	19	17
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro III - 2000 Standards	53	41	29	31	23	20	19
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro IV - 2005 Standards	21	23	18	22	18	19	17
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro V - 2008 Standards	0	6	5	7	9	12	13
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro VI	0	0	0	0	0	0	3
Heavy Duty Trucks	Rigid 28 - 32 t	Conventional	2365	1759	1331	1357	944	843	729
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro I - 91/542/EEC Stage I	1048	780	591	612	438	404	364
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro II - 91/542/EEC Stage II	1723	1281	971	1005	722	664	599
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro III - 2000 Standards	1957	1458	1104	1143	820	753	680

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro IV - 2005 Standards	803	812	625	776	658	696	628
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro V - 2008 Standards	0	188	152	287	315	400	445
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro VI	0	0	0	0	0	0	110
Heavy Duty Trucks	Rigid >32 t	Conventional	13045	9707	7341	7488	5214	4651	4023
Heavy Duty Trucks	Rigid >32 t	HD Euro I - 91/542/EEC Stage I	5786	4307	3263	3375	2422	2228	2012
Heavy Duty Trucks	Rigid >32 t	HD Euro II - 91/542/EEC Stage II	9497	7072	5359	5543	3976	3658	3304
Heavy Duty Trucks	Rigid >32 t	HD Euro III - 2000 Standards	10794	8038	6092	6300	4519	4158	3754
Heavy Duty Trucks	Rigid >32 t	HD Euro IV - 2005 Standards	4418	4478	3451	4289	3628	3840	3467
Heavy Duty Trucks	Rigid >32 t	HD Euro V - 2008 Standards	0	1038	837	1586	1743	2204	2455
Heavy Duty Trucks	Rigid >32 t	HD Euro VI	0	0	0	0	0	0	611
Heavy Duty Trucks	Articulated 14 - 20 t	Conventional	5189	3823	2910	3016	2122	1915	1682
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro I - 91/542/EEC Stage I	902	667	509	528	381	351	319
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro II - 91/542/EEC Stage II	1229	913	697	726	522	483	438
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro III - 2000 Standards	1971	1472	1127	1176	850	789	718
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro IV - 2005 Standards	1140	1157	876	1058	889	937	855
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro V - 2008 Standards	0	267	195	347	385	491	553
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro VI	0	0	0	0	0	0	137
Heavy Duty Trucks	Articulated 20 - 28 t	Conventional	3403	2504	1908	1977	1392	1255	1103
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro I - 91/542/EEC Stage I	590	438	333	347	249	230	209
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro II - 91/542/EEC Stage II	806	597	457	475	342	317	287
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro III - 2000 Standards	1293	965	738	771	558	517	470
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro IV - 2005 Standards	746	759	575	692	583	615	559
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro V - 2008 Standards	0	174	129	227	253	323	363
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro VI	0	0	0	0	0	0	90
Heavy Duty Trucks	Articulated 28 - 34 t	Conventional	2685	1977	1505	1560	1098	991	870
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro I - 91/542/EEC Stage I	465	345	262	272	196	182	165
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro II - 91/542/EEC Stage II	636	472	360	374	271	250	226
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro III - 2000 Standards	1019	762	582	608	440	409	371
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro IV - 2005 Standards	590	597	453	547	460	485	441
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro V - 2008 Standards	0	139	102	178	200	255	286
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro VI	0	0	0	0	0	0	71
Heavy Duty Trucks	Articulated 34 - 40 t	Conventional	40915	30142	22939	23773	16742	15106	13261
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro I - 91/542/EEC Stage I	7103	5267	4010	4166	3003	2773	2513
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro II - 91/542/EEC Stage II	9696	7200	5492	5714	4122	3812	3457
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro III - 2000 Standards	15556	11603	8882	9272	6709	6222	5658
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro IV - 2005 Standards	8982	9122	6906	8339	7009	7389	6734
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro V - 2008 Standards	0	2107	1539	2731	3040	3879	4365
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro VI	0	0	0	0	0	0	1081
Heavy Duty Trucks	Articulated 40 - 50 t	Conventional	192	139	106	111	78	71	61
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro I - 91/542/EEC Stage I	32	23	18	19	14	14	11
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro II - 91/542/EEC Stage II	46	35	25	27	20	19	16
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro III - 2000 Standards	71	55	41	43	32	29	27
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro IV - 2005 Standards	43	43	32	39	32	34	31
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro V - 2008 Standards	0	9	7	12	14	19	20
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro VI	0	0	0	0	0	0	5
Heavy Duty Trucks	Articulated 50 - 60 t	Conventional	78	58	45	46	32	29	25
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro I - 91/542/EEC Stage I	14	12	7	7	5	5	5
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro II - 91/542/EEC Stage II	18	14	11	12	7	7	6
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro III - 2000 Standards	28	23	18	17	12	12	11
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro IV - 2005 Standards	18	17	14	17	14	14	13
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro V - 2008 Standards	0	3	2	5	5	7	8
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro VI	0	0	0	0	0	0	2

*Makrihori Station*

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/02	9347	4670	1322	0	0	0	0
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/03	86363	70532	43619	32872	21503	15646	12310
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/04	533703	472366	313039	248712	172433	129558	102722
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 1 - 91/441/EEC	587013	547536	383489	322675	237176	188914	158565
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 2 - 94/12/EEC	948843	913785	664339	583635	450750	379826	339756
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 3 - 98/69/EC Stage2000	993822	1029412	761288	682890	540812	469537	435042
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 4 - 98/69/EC Stage2005	194565	242439	262094	291919	277601	282882	302723
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 5 - EC 715/2007	0	0	74859	122849	146731	175741	213564
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/02	1349	600	157	0	0	0	0
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/03	19538	15297	9435	7145	4786	3569	2865
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/04	139662	117426	76137	59086	39951	29230	22535
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	250113	225694	157685	132268	96854	76798	64123
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	388066	361205	261632	228769	175647	146946	130301
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	640971	652110	481845	431694	341298	295640	273095
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	145756	178649	166273	171982	155332	152546	158901
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	30638	49559	59311	71582	87890
Passenger Cars	Gasoline >2,0 l	ECE 15/02	661	390	146	0	0	0	0
Passenger Cars	Gasoline >2,0 l	ECE 15/03	1264	1065	759	656	395	232	110
Passenger Cars	Gasoline >2,0 l	ECE 15/04	2502	2122	1523	1328	1023	867	787
Passenger Cars	Gasoline >2,0 l	PC Euro 1 - 91/441/EEC	7122	6071	4376	3832	2968	2526	2302
Passenger Cars	Gasoline >2,0 l	PC Euro 2 - 94/12/EEC	10342	8877	6445	5681	4429	3794	3479
Passenger Cars	Gasoline >2,0 l	PC Euro 3 - 98/69/EC Stage2000	44093	43199	31634	28114	22088	19063	17609
Passenger Cars	Gasoline >2,0 l	PC Euro 4 - 98/69/EC Stage2005	14406	16917	13849	13189	11071	10179	9990
Passenger Cars	Gasoline >2,0 l	PC Euro 5 - EC 715/2007	0	0	1290	1985	2301	2700	3230
Passenger Cars	Diesel 1,4 - 2,0 l	Conventional	1846	1160	463	210	78	29	11
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	10688	8995	4922	3132	1682	945	540
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	9555	8170	4540	2928	1592	903	519
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	28018	29524	19890	15898	10952	8060	6158
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	4171	5484	7665	9459	9288	9416	9800
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	3397	5768	6696	7634	8742
Passenger Cars	Diesel >2,0 l	Conventional	207	90	24	6	1	0	0
Passenger Cars	Diesel >2,0 l	PC Euro 1 - 91/441/EEC	2806	2147	1119	653	309	145	64
Passenger Cars	Diesel >2,0 l	PC Euro 2 - 94/12/EEC	2339	1838	978	577	272	127	56
Passenger Cars	Diesel >2,0 l	PC Euro 3 - 98/69/EC Stage2000	10394	10818	7707	6529	4756	3671	2903
Passenger Cars	Diesel >2,0 l	PC Euro 4 - 98/69/EC Stage2005	2015	2560	2757	3115	2954	2971	3115
Passenger Cars	Diesel >2,0 l	PC Euro 5 - EC 715/2007	0	0	791	1357	1619	1917	2295
Passenger Cars	LPG	Conventional	2	0	0	0	0	0	0
Passenger Cars	LPG	PC Euro 1 - 91/441/EEC	35	9	1	0	0	0	0
Passenger Cars	LPG	PC Euro 2 - 94/12/EEC	594	395	165	68	19	4	0
Passenger Cars	LPG	PC Euro 3 - 98/69/EC Stage2000	2373	2421	1664	1337	906	643	465
Passenger Cars	LPG	PC Euro 4 - 98/69/EC Stage2005	441	561	598	676	643	645	670
Passenger Cars	LPG	PC Euro 5 - EC 715/2007	0	0	168	293	354	421	501
Passenger Cars	2-Stroke	Conventional	0	0	33056	44392	47170	51810	58616
Passenger Cars	Hybrid Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	0	0	37732	50800	54047	59409	67248
Heavy Duty Trucks	Rigid <=7,5 t	Conventional	124283	97591	90921	86009	65855	52785	52275
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro I - 91/542/EEC Stage I	55095	43305	40425	38769	30589	25289	26139
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro II - 91/542/EEC Stage II	90464	71103	66370	63654	50223	41521	42919
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro III - 2000 Standards	102819	80812	75437	72347	57083	47193	48781
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro IV - 2005 Standards	42096	45027	42738	49247	45831	43586	45053
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro V - 2008 Standards	0	10421	10372	18212	22006	25015	31900
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro VI	0	0	0	0	0	0	7933
Heavy Duty Trucks	Rigid 7,5 - 12 t	Conventional	55912	43903	40902	38696	29626	23749	23519
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro I - 91/542/EEC Stage I	24788	19481	18187	17442	13761	11378	11759
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro II - 91/542/EEC Stage II	40697	31989	29861	28637	22596	18679	19309
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro III - 2000 Standards	46256	36357	33940	32550	25682	21232	21947
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro IV - 2005 Standards	18938	20257	19227	22157	20621	19608	20268
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro V - 2008 Standards	0	4691	4666	8193	9899	11255	14353
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro VI	0	0	0	0	0	0	3568
Heavy Duty Trucks	Rigid 12 - 14 t	Conventional	15644	12283	11445	10825	8288	6643	6578
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro I - 91/542/EEC Stage I	6933	5450	5086	4880	3849	3183	3289
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro II - 91/542/EEC Stage II	11384	8949	8353	8012	6322	5226	5401
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro III - 2000 Standards	12940	10171	9495	9104	7184	5940	6138
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro IV - 2005 Standards	5298	5667	5380	6198	5769	5485	5672
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro V - 2008 Standards	0	1311	1305	2293	2771	3150	4014
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro VI	0	0	0	0	0	0	998
Heavy Duty Trucks	Rigid 14 - 20 t	Conventional	43085	33834	31521	29818	22832	18300	18123
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro I - 91/542/EEC Stage I	19100	15015	14015	13440	10604	8766	9062
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro II - 91/542/EEC Stage II	31361	24651	23009	22068	17410	14397	14879
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro III - 2000 Standards	35645	28019	26153	25083	19789	16361	16911
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro IV - 2005 Standards	14595	15608	14814	17071	15891	15111	15619
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro V - 2008 Standards	0	3614	3598	6315	7629	8674	11061
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro VI	0	0	0	0	0	0	2751
Heavy Duty Trucks	Rigid 20 - 26 t	Conventional	35020	27497	25619	24236	18557	14874	14730
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro I - 91/542/EEC Stage I	15525	12203	11388	10925	8618	7126	7365
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro II - 91/542/EEC Stage II	25487	20032	18701	17938	14151	11699	12092
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro III - 2000 Standards	28968	22772	21255	20384	16084	13297	13744
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro IV - 2005 Standards	11862	12686	12041	13875	12913	12282	12695
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro V - 2008 Standards	0	2935	2925	5130	6201	7048	8987
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro VI	0	0	0	0	0	0	2234
Heavy Duty Trucks	Rigid 26 - 28 t	Conventional	89	72	65	64	49	39	39
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro I - 91/542/EEC Stage I	39	30	29	28	23	20	18
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro II - 91/542/EEC Stage II	64	51	49	48	36	31	33
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro III - 2000 Standards	74	59	53	52	43	33	36
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro IV - 2005 Standards	30	34	33	36	33	31	33
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro V - 2008 Standards	0	8	8	12	16	20	24
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro VI	0	0	0	0	0	0	6
Heavy Duty Trucks	Rigid 28 - 32 t	Conventional	3279	2575	2398	2269	1736	1392	1379
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro I - 91/542/EEC Stage I	1453	1141	1065	1024	806	667	689
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro II - 91/542/EEC Stage II	2388	1875	1750	1681	1327	1096	1132
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro III - 2000 Standards	2713	2133	1990	1910	1507	1244	1286
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro IV - 2005 Standards	1113	1188	1126	1298	1209	1149	1188

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro V - 2008 Standards	0	276	273	480	580	661	841
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro VI	0	0	0	0	0	0	208
Heavy Duty Trucks	Rigid >32 t	Conventional	18086	14205	13232	12517	9585	7684	7609
Heavy Duty Trucks	Rigid >32 t	HD Euro I - 91/542/EEC Stage I	8021	6303	5882	5642	4452	3680	3806
Heavy Duty Trucks	Rigid >32 t	HD Euro II - 91/542/EEC Stage II	13167	10349	9659	9265	7308	6043	6248
Heavy Duty Trucks	Rigid >32 t	HD Euro III - 2000 Standards	14964	11761	10980	10530	8307	6869	7101
Heavy Duty Trucks	Rigid >32 t	HD Euro IV - 2005 Standards	6125	6553	6220	7169	6669	6345	6557
Heavy Duty Trucks	Rigid >32 t	HD Euro V - 2008 Standards	0	1518	1509	2652	3204	3641	4644
Heavy Duty Trucks	Rigid >32 t	HD Euro VI	0	0	0	0	0	0	1156
Heavy Duty Trucks	Articulated 14 - 20 t	Conventional	7194	5594	5245	5042	3901	3164	3182
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro I - 91/542/EEC Stage I	1251	976	918	883	701	580	603
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro II - 91/542/EEC Stage II	1704	1336	1256	1213	960	798	829
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro III - 2000 Standards	2733	2155	2031	1967	1563	1303	1358
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro IV - 2005 Standards	1581	1692	1578	1769	1635	1548	1616
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro V - 2008 Standards	0	390	351	580	708	812	1046
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro VI	0	0	0	0	0	0	258
Heavy Duty Trucks	Articulated 20 - 28 t	Conventional	4717	3665	3438	3305	2558	2073	2086
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro I - 91/542/EEC Stage I	817	640	600	580	459	379	395
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro II - 91/542/EEC Stage II	1118	874	824	794	629	525	544
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro III - 2000 Standards	1792	1412	1330	1290	1025	854	888
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro IV - 2005 Standards	1034	1111	1036	1157	1071	1016	1058
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro V - 2008 Standards	0	254	232	379	465	533	686
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro VI	0	0	0	0	0	0	169
Heavy Duty Trucks	Articulated 28 - 34 t	Conventional	3723	2893	2712	2607	2018	1638	1646
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro I - 91/542/EEC Stage I	645	505	473	455	360	301	312
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro II - 91/542/EEC Stage II	881	691	649	625	498	413	428
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro III - 2000 Standards	1413	1115	1048	1016	809	675	701
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro IV - 2005 Standards	817	874	816	915	845	801	835
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro V - 2008 Standards	0	204	184	298	367	421	541
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro VI	0	0	0	0	0	0	134
Heavy Duty Trucks	Articulated 34 - 40 t	Conventional	56725	44107	41347	39740	30775	24957	25081
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro I - 91/542/EEC Stage I	9848	7707	7228	6964	5520	4581	4754
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro II - 91/542/EEC Stage II	13443	10536	9899	9551	7577	6297	6539
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro III - 2000 Standards	21567	16978	16009	15499	12333	10278	10702
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro IV - 2005 Standards	12453	13348	12449	13940	12883	12206	12737
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro V - 2008 Standards	0	3084	2774	4566	5588	6409	8256
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro VI	0	0	0	0	0	0	2044
Heavy Duty Trucks	Articulated 40 - 50 t	Conventional	266	204	192	185	144	117	116
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro I - 91/542/EEC Stage I	44	34	33	32	26	22	21
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro II - 91/542/EEC Stage II	64	51	45	44	36	31	30
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro III - 2000 Standards	98	81	73	73	59	47	51
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro IV - 2005 Standards	59	64	57	64	59	56	59
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro V - 2008 Standards	0	13	12	20	26	31	39
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro VI	0	0	0	0	0	0	9
Heavy Duty Trucks	Articulated 50 - 60 t	Conventional	108	85	82	77	59	47	48
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro I - 91/542/EEC Stage I	20	17	12	12	10	8	9
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro II - 91/542/EEC Stage II	25	21	20	20	13	11	12
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro III - 2000 Standards	39	34	33	28	23	20	21
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro IV - 2005 Standards	25	25	24	28	26	22	24
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro V - 2008 Standards	0	4	4	8	10	11	15
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro VI	0	0	0	0	0	0	3

*Pirgetos Station*

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/02	11300	5301	1041	0	0	0	0
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/03	104401	80053	34358	23808	15071	12408	9834
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/04	645180	536132	246572	180134	120857	102745	82066
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 1 - 91/441/EEC	709625	621449	302064	233703	166235	149817	126680
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 2 - 94/12/EEC	1147031	1037140	523281	422708	315928	301220	271436
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 3 - 98/69/EC Stage2000	1201405	1168376	599645	494595	379051	372364	347561
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 4 - 98/69/EC Stage2005	235204	275166	206444	211427	194568	224338	241850
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 5 - EC 715/2007	0	0	58965	88976	102843	139371	170619
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/02	1631	681	123	0	0	0	0
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/03	23619	17362	7432	5175	3355	2830	2289
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/04	168834	133277	59971	42794	28001	23181	18003
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	302354	256161	124204	95797	67884	60904	51229
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	469122	409966	206080	165690	123110	116535	104099
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	774853	740141	379535	312662	239213	234456	218180
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	176200	202765	130968	124561	108871	120976	126948
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	24133	35894	41571	56768	70217
Passenger Cars	Gasoline >2,0 l	ECE 15/02	799	443	115	0	0	0	0
Passenger Cars	Gasoline >2,0 l	ECE 15/03	1528	1208	597	475	277	184	88
Passenger Cars	Gasoline >2,0 l	ECE 15/04	3024	2409	1200	962	717	688	629
Passenger Cars	Gasoline >2,0 l	PC Euro 1 - 91/441/EEC	8610	6890	3447	2776	2080	2003	1839
Passenger Cars	Gasoline >2,0 l	PC Euro 2 - 94/12/EEC	12502	10076	5077	4115	3104	3009	2779
Passenger Cars	Gasoline >2,0 l	PC Euro 3 - 98/69/EC Stage2000	53303	49031	24917	20362	15481	15118	14068
Passenger Cars	Gasoline >2,0 l	PC Euro 4 - 98/69/EC Stage2005	17415	19201	10909	9552	7760	8073	7981
Passenger Cars	Gasoline >2,0 l	PC Euro 5 - EC 715/2007	0	0	1016	1438	1612	2141	2580
Passenger Cars	Diesel 1,4 - 2,0 l	Conventional	2232	1317	365	152	55	23	9
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	12920	10209	3877	2268	1179	750	431
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	11551	9273	3576	2121	1116	716	415
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	33870	33510	15667	11514	7676	6392	4920
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	5042	6224	6037	6851	6510	7467	7829
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	2675	4177	4693	6054	6984
Passenger Cars	Diesel >2,0 l	Conventional	250	102	19	4	1	0	0
Passenger Cars	Diesel >2,0 l	PC Euro 1 - 91/441/EEC	3393	2437	882	473	216	115	51
Passenger Cars	Diesel >2,0 l	PC Euro 2 - 94/12/EEC	2828	2086	771	418	191	101	45
Passenger Cars	Diesel >2,0 l	PC Euro 3 - 98/69/EC Stage2000	12564	12278	6071	4729	3334	2911	2319
Passenger Cars	Diesel >2,0 l	PC Euro 4 - 98/69/EC Stage2005	2436	2905	2172	2256	2070	2356	2488
Passenger Cars	Diesel >2,0 l	PC Euro 5 - EC 715/2007	0	0	623	983	1135	1520	1833
Passenger Cars	LPG	Conventional	3	0	0	0	0	0	0
Passenger Cars	LPG	PC Euro 1 - 91/441/EEC	43	10	1	0	0	0	0
Passenger Cars	LPG	PC Euro 2 - 94/12/EEC	718	448	130	49	13	3	0
Passenger Cars	LPG	PC Euro 3 - 98/69/EC Stage2000	2869	2747	1311	968	635	510	371
Passenger Cars	LPG	PC Euro 4 - 98/69/EC Stage2005	533	637	471	490	451	512	535
Passenger Cars	LPG	PC Euro 5 - EC 715/2007	0	0	132	212	248	334	400
Passenger Cars	2-Stroke	Conventional	0	0	26037	32152	33061	41087	46829
Passenger Cars	Hybrid Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	0	0	29720	36793	37881	47114	53726
Heavy Duty Trucks	Rigid <=7,5 t	Conventional	171730	130664	63054	91852	51141	45722	46856
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro I - 91/542/EEC Stage I	76129	57981	28035	41403	23754	21905	23430
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro II - 91/542/EEC Stage II	125001	95200	46029	67979	39002	35966	38470
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro III - 2000 Standards	142072	108199	52317	77262	44329	40879	43725
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro IV - 2005 Standards	58166	60286	29639	52593	35591	37754	40383
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro V - 2008 Standards	0	13953	7193	19449	17089	21668	28593
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro VI	0	0	0	0	0	0	7110
Heavy Duty Trucks	Rigid 7,5 - 12 t	Conventional	77258	58782	28366	41325	23006	20571	21081
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro I - 91/542/EEC Stage I	34251	26083	12613	18627	10687	9855	10540
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro II - 91/542/EEC Stage II	56234	42830	20709	30583	17547	16180	17307
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro III - 2000 Standards	63916	48679	23538	34762	19944	18391	19672
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro IV - 2005 Standards	26168	27122	13334	23662	16013	16985	18167
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro V - 2008 Standards	0	6281	3236	8750	7687	9749	12865
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro VI	0	0	0	0	0	0	3198
Heavy Duty Trucks	Rigid 12 - 14 t	Conventional	21616	16446	7937	11560	6436	5754	5896
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro I - 91/542/EEC Stage I	9580	7297	3527	5212	2989	2757	2948
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro II - 91/542/EEC Stage II	15731	11982	5793	8556	4910	4527	4841
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro III - 2000 Standards	17881	13618	6585	9722	5579	5145	5502
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro IV - 2005 Standards	7321	7587	3731	6619	4480	4751	5084
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro V - 2008 Standards	0	1755	905	2449	2152	2728	3598
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro VI	0	0	0	0	0	0	895
Heavy Duty Trucks	Rigid 14 - 20 t	Conventional	59534	45300	21860	31844	17730	15851	16245
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro I - 91/542/EEC Stage I	26392	20103	9719	14353	8234	7593	8122
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro II - 91/542/EEC Stage II	43334	33005	15957	23568	13520	12470	13337
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro III - 2000 Standards	49253	37514	18138	26787	15367	14172	15158
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro IV - 2005 Standards	20167	20898	10274	18231	12340	13089	14000
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro V - 2008 Standards	0	4838	2495	6744	5925	7514	9915
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro VI	0	0	0	0	0	0	2466
Heavy Duty Trucks	Rigid 20 - 26 t	Conventional	48389	36816	17767	25883	14411	12884	13203
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro I - 91/542/EEC Stage I	21453	16338	7898	11668	6693	6172	6602
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro II - 91/542/EEC Stage II	35217	26821	12970	19156	10989	10133	10839
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro III - 2000 Standards	40027	30490	14740	21769	12490	11518	12319
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro IV - 2005 Standards	16391	16985	8350	14818	10028	10638	11379
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro V - 2008 Standards	0	3930	2028	5479	4815	6105	8056
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro VI	0	0	0	0	0	0	2003
Heavy Duty Trucks	Rigid 26 - 28 t	Conventional	122	97	45	69	38	34	35
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro I - 91/542/EEC Stage I	54	40	20	30	18	17	16
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro II - 91/542/EEC Stage II	88	68	34	52	28	27	29
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro III - 2000 Standards	102	80	37	56	33	29	32
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro IV - 2005 Standards	41	45	23	39	25	27	29
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro V - 2008 Standards	0	11	6	13	13	17	21
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro VI	0	0	0	0	0	0	5
Heavy Duty Trucks	Rigid 28 - 32 t	Conventional	4531	3447	1663	2423	1348	1206	1236
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro I - 91/542/EEC Stage I	2007	1528	738	1093	626	578	618
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro II - 91/542/EEC Stage II	3300	2510	1214	1795	1030	950	1015
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro III - 2000 Standards	3749	2856	1380	2040	1170	1078	1153
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro IV - 2005 Standards	1538	1590	781	1386	939	996	1065



Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro V - 2008 Standards	0	369	190	512	450	573	754
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro VI	0	0	0	0	0	0	186
Heavy Duty Trucks	Rigid >32 t	Conventional	24991	19018	9176	13368	7443	6656	6820
Heavy Duty Trucks	Rigid >32 t	HD Euro I - 91/542/EEC Stage I	11084	8439	4079	6025	3457	3188	3411
Heavy Duty Trucks	Rigid >32 t	HD Euro II - 91/542/EEC Stage II	18194	13856	6698	9894	5675	5235	5600
Heavy Duty Trucks	Rigid >32 t	HD Euro III - 2000 Standards	20677	15747	7615	11246	6451	5950	6365
Heavy Duty Trucks	Rigid >32 t	HD Euro IV - 2005 Standards	8464	8774	4314	7656	5179	5496	5877
Heavy Duty Trucks	Rigid >32 t	HD Euro V - 2008 Standards	0	2033	1047	2832	2488	3154	4162
Heavy Duty Trucks	Rigid >32 t	HD Euro VI	0	0	0	0	0	0	1036
Heavy Duty Trucks	Articulated 14 - 20 t	Conventional	9940	7490	3638	5384	3030	2741	2852
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro I - 91/542/EEC Stage I	1728	1306	636	943	544	503	541
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro II - 91/542/EEC Stage II	2354	1789	871	1295	745	691	743
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro III - 2000 Standards	3776	2885	1409	2100	1213	1129	1217
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro IV - 2005 Standards	2184	2266	1095	1889	1269	1341	1449
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro V - 2008 Standards	0	522	243	620	549	703	937
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro VI	0	0	0	0	0	0	232
Heavy Duty Trucks	Articulated 20 - 28 t	Conventional	6518	4907	2385	3529	1987	1796	1869
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro I - 91/542/EEC Stage I	1129	858	416	620	356	329	354
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro II - 91/542/EEC Stage II	1544	1170	571	848	488	454	487
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro III - 2000 Standards	2477	1891	922	1377	796	740	796
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro IV - 2005 Standards	1429	1488	718	1235	832	880	948
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro V - 2008 Standards	0	341	161	405	361	462	615
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro VI	0	0	0	0	0	0	152
Heavy Duty Trucks	Articulated 28 - 34 t	Conventional	5144	3873	1881	2785	1567	1419	1475
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro I - 91/542/EEC Stage I	891	676	328	486	280	261	280
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro II - 91/542/EEC Stage II	1218	926	450	667	387	358	383
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro III - 2000 Standards	1953	1494	727	1085	628	585	628
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro IV - 2005 Standards	1129	1170	566	977	656	694	748
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro V - 2008 Standards	0	273	127	318	285	365	485
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro VI	0	0	0	0	0	0	120
Heavy Duty Trucks	Articulated 34 - 40 t	Conventional	78381	59054	28674	42440	23899	21618	22481
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro I - 91/542/EEC Stage I	13608	10318	5012	7437	4286	3968	4261
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro II - 91/542/EEC Stage II	18575	14106	6865	10200	5884	5455	5861
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro III - 2000 Standards	29801	22732	11103	16552	9578	8903	9592
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro IV - 2005 Standards	17207	17871	8633	14887	10005	10573	11417
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro V - 2008 Standards	0	4129	1924	4876	4340	5551	7401
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro VI	0	0	0	0	0	0	1832
Heavy Duty Trucks	Articulated 40 - 50 t	Conventional	367	273	133	198	112	102	104
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro I - 91/542/EEC Stage I	61	45	23	34	20	19	19
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro II - 91/542/EEC Stage II	88	68	31	47	28	27	27
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro III - 2000 Standards	136	108	51	77	46	41	45
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro IV - 2005 Standards	82	85	40	69	46	48	53
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro V - 2008 Standards	0	17	8	22	20	27	35
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro VI	0	0	0	0	0	0	8
Heavy Duty Trucks	Articulated 50 - 60 t	Conventional	150	114	57	82	46	41	43
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro I - 91/542/EEC Stage I	27	23	8	13	8	7	8
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro II - 91/542/EEC Stage II	34	28	14	22	10	10	11
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro III - 2000 Standards	54	45	23	30	18	17	19
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro IV - 2005 Standards	34	34	17	30	20	19	21
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro V - 2008 Standards	0	6	3	9	8	10	13
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro VI	0	0	0	0	0	0	3

*Leptokaria Station*

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/02	7800	3841	898	0	0	0	0
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/03	72071	58003	29629	23818	14591	12947	10497
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/04	445387	388460	212635	180213	117008	107208	87596
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 1 - 91/441/EEC	489875	450277	260490	233806	160940	156324	135216
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 2 - 94/12/EEC	791830	751470	451260	422894	305865	314303	289726
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 3 - 98/69/EC Stage2000	829366	846558	517113	494813	366978	388538	370981
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 4 - 98/69/EC Stage2005	162369	199374	178031	211520	188371	234082	258147
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 5 - EC 715/2007	0	0	50849	89015	99567	145424	182116
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/02	1126	494	106	0	0	0	0
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/03	16305	12580	6409	5177	3248	2953	2443
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/04	116551	96567	51717	42813	27109	24188	19216
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	208724	185604	107109	95840	65722	63550	54681
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	323849	297045	177717	165763	119189	121596	111114
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	534904	536276	327299	312799	231594	244639	232881
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	121636	146916	112943	124616	105404	126231	135503
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	20811	35909	40247	59234	74948
Passenger Cars	Gasoline >2,0 l	ECE 15/02	552	321	99	0	0	0	0
Passenger Cars	Gasoline >2,0 l	ECE 15/03	1055	875	515	476	268	192	93
Passenger Cars	Gasoline >2,0 l	ECE 15/04	2088	1745	1034	962	694	718	671
Passenger Cars	Gasoline >2,0 l	PC Euro 1 - 91/441/EEC	5943	4992	2973	2777	2014	2090	1963
Passenger Cars	Gasoline >2,0 l	PC Euro 2 - 94/12/EEC	8630	7300	4378	4117	3005	3139	2967
Passenger Cars	Gasoline >2,0 l	PC Euro 3 - 98/69/EC Stage2000	36797	35526	21488	20371	14988	15775	15016
Passenger Cars	Gasoline >2,0 l	PC Euro 4 - 98/69/EC Stage2005	12022	13912	9407	9557	7512	8423	8519
Passenger Cars	Gasoline >2,0 l	PC Euro 5 - EC 715/2007	0	0	876	1439	1561	2234	2754
Passenger Cars	Diesel 1,4 - 2,0 l	Conventional	1541	954	315	152	53	24	9
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	8919	7397	3344	2269	1142	782	460
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	7974	6719	3084	2121	1080	747	443
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	23381	24280	13510	11520	7432	6669	5251
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	3481	4510	5206	6854	6303	7792	8357
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	2307	4179	4544	6317	7455
Passenger Cars	Diesel >2,0 l	Conventional	173	74	16	4	1	0	0
Passenger Cars	Diesel >2,0 l	PC Euro 1 - 91/441/EEC	2342	1766	760	473	209	120	55
Passenger Cars	Diesel >2,0 l	PC Euro 2 - 94/12/EEC	1952	1511	665	418	185	105	48
Passenger Cars	Diesel >2,0 l	PC Euro 3 - 98/69/EC Stage2000	8674	8896	5235	4731	3227	3038	2476
Passenger Cars	Diesel >2,0 l	PC Euro 4 - 98/69/EC Stage2005	1681	2105	1873	2257	2004	2458	2656
Passenger Cars	Diesel >2,0 l	PC Euro 5 - EC 715/2007	0	0	537	983	1099	1586	1957
Passenger Cars	LPG	Conventional	2	0	0	0	0	0	0
Passenger Cars	LPG	PC Euro 1 - 91/441/EEC	29	7	1	0	0	0	0
Passenger Cars	LPG	PC Euro 2 - 94/12/EEC	495	325	112	49	13	3	0
Passenger Cars	LPG	PC Euro 3 - 98/69/EC Stage2000	1981	1991	1130	969	615	532	396
Passenger Cars	LPG	PC Euro 4 - 98/69/EC Stage2005	368	461	406	490	436	534	571
Passenger Cars	LPG	PC Euro 5 - EC 715/2007	0	0	114	212	240	348	427
Passenger Cars	2-Stroke	Conventional	0	0	22453	32166	32008	42872	49985
Passenger Cars	Hybrid Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	0	0	25630	36809	36675	49160	57346
Heavy Duty Trucks	Rigid <=7,5 t	Conventional	131163	89052	63872	91804	69470	73048	71976
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro I - 91/542/EEC Stage I	58145	39516	28399	41381	32268	34997	35990
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro II - 91/542/EEC Stage II	95473	64882	46626	67943	52980	57461	59095
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro III - 2000 Standards	108511	73741	52995	77222	60216	65310	67166
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro IV - 2005 Standards	44426	41087	30024	52565	48346	60318	62032
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro V - 2008 Standards	0	9509	7287	19439	23214	34619	43922
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro VI	0	0	0	0	0	0	10922
Heavy Duty Trucks	Rigid 7,5 - 12 t	Conventional	59008	40062	28734	41304	31252	32866	32382
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro I - 91/542/EEC Stage I	26160	17776	12777	18617	14517	15746	16191
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro II - 91/542/EEC Stage II	42950	29190	20978	30567	23836	25850	26586
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro III - 2000 Standards	48817	33176	23843	34744	27091	29383	30218
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro IV - 2005 Standards	19986	18485	13507	23650	21753	27136	27907
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro V - 2008 Standards	0	4281	3278	8745	10443	15576	19762
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro VI	0	0	0	0	0	0	4913
Heavy Duty Trucks	Rigid 12 - 14 t	Conventional	16510	11208	8040	11554	8743	9193	9057
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro I - 91/542/EEC Stage I	7317	4973	3573	5209	4060	4406	4528
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro II - 91/542/EEC Stage II	12015	8166	5868	8552	6669	7232	7437
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro III - 2000 Standards	13657	9281	6671	9717	7578	8220	8451
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro IV - 2005 Standards	5592	5171	3779	6616	6085	7591	7809
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro V - 2008 Standards	0	1196	917	2448	2923	4359	5527
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro VI	0	0	0	0	0	0	1374
Heavy Duty Trucks	Rigid 14 - 20 t	Conventional	45471	30874	22144	31827	24085	25325	24953
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro I - 91/542/EEC Stage I	20158	13701	9845	14346	11186	12132	12477
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro II - 91/542/EEC Stage II	33097	22494	16164	23555	18366	19923	20486
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro III - 2000 Standards	37618	25567	18373	26773	20875	22641	23284
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro IV - 2005 Standards	15403	14243	10407	18221	16763	20912	21505
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro V - 2008 Standards	0	3298	2527	6741	8048	12004	15230
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro VI	0	0	0	0	0	0	3788
Heavy Duty Trucks	Rigid 20 - 26 t	Conventional	36958	25091	17998	25870	19576	20583	20282
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro I - 91/542/EEC Stage I	16385	11135	8000	11662	9092	9861	10141
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro II - 91/542/EEC Stage II	26898	18280	13138	19146	14928	16190	16649
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro III - 2000 Standards	30572	20780	14932	21757	16967	18402	18924
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro IV - 2005 Standards	12519	11576	8459	14810	13622	16997	17480
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro V - 2008 Standards	0	2678	2054	5476	6621	9753	12374
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro VI	0	0	0	0	0	0	3076
Heavy Duty Trucks	Rigid 26 - 28 t	Conventional	94	66	46	69	52	54	53
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro I - 91/542/EEC Stage I	42	27	20	30	24	27	25
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro II - 91/542/EEC Stage II	68	46	34	52	38	42	45
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro III - 2000 Standards	78	54	37	56	45	46	49
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro IV - 2005 Standards	31	31	23	39	35	42	45
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro V - 2008 Standards	0	8	6	13	17	27	33
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro VI	0	0	0	0	0	0	8
Heavy Duty Trucks	Rigid 28 - 32 t	Conventional	3461	2349	1685	2422	1831	1927	1898
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro I - 91/542/EEC Stage I	1533	1041	748	1093	850	923	949
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro II - 91/542/EEC Stage II	2520	1711	1229	1794	1399	1517	1559
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro III - 2000 Standards	2863	1947	1398	2039	1590	1722	1771
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro IV - 2005 Standards	1174	1084	791	1385	1275	1591	1636

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro V - 2008 Standards	0	252	192	512	612	915	1158
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro VI	0	0	0	0	0	0	286
Heavy Duty Trucks	Rigid >32 t	Conventional	19087	12962	9295	13361	10111	10633	10476
Heavy Duty Trucks	Rigid >32 t	HD Euro I - 91/542/EEC Stage I	8465	5751	4132	6022	4696	5093	5240
Heavy Duty Trucks	Rigid >32 t	HD Euro II - 91/542/EEC Stage II	13896	9444	6785	9889	7709	8363	8603
Heavy Duty Trucks	Rigid >32 t	HD Euro III - 2000 Standards	15793	10732	7714	11240	8763	9506	9777
Heavy Duty Trucks	Rigid >32 t	HD Euro IV - 2005 Standards	6465	5980	4370	7652	7035	8780	9028
Heavy Duty Trucks	Rigid >32 t	HD Euro V - 2008 Standards	0	1386	1060	2830	3380	5039	6394
Heavy Duty Trucks	Rigid >32 t	HD Euro VI	0	0	0	0	0	0	1591
Heavy Duty Trucks	Articulated 14 - 20 t	Conventional	7592	5105	3685	5381	4116	4378	4381
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro I - 91/542/EEC Stage I	1320	890	645	942	739	803	830
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro II - 91/542/EEC Stage II	1798	1219	883	1295	1012	1104	1141
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro III - 2000 Standards	2884	1966	1427	2099	1648	1803	1869
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro IV - 2005 Standards	1668	1544	1109	1888	1724	2143	2225
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro V - 2008 Standards	0	356	246	619	746	1124	1440
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro VI	0	0	0	0	0	0	356
Heavy Duty Trucks	Articulated 20 - 28 t	Conventional	4978	3344	2416	3527	2699	2869	2872
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro I - 91/542/EEC Stage I	863	584	421	619	484	525	544
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro II - 91/542/EEC Stage II	1180	797	579	847	663	726	749
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro III - 2000 Standards	1892	1289	934	1377	1082	1181	1223
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro IV - 2005 Standards	1091	1014	728	1235	1130	1405	1456
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro V - 2008 Standards	0	232	163	404	491	737	945
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro VI	0	0	0	0	0	0	233
Heavy Duty Trucks	Articulated 28 - 34 t	Conventional	3929	2640	1905	2783	2129	2266	2266
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro I - 91/542/EEC Stage I	681	461	332	486	380	417	430
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro II - 91/542/EEC Stage II	930	631	456	667	525	571	589
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro III - 2000 Standards	1491	1018	736	1084	854	934	965
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro IV - 2005 Standards	863	797	573	976	892	1108	1149
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro V - 2008 Standards	0	186	129	318	387	583	745
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro VI	0	0	0	0	0	0	184
Heavy Duty Trucks	Articulated 34 - 40 t	Conventional	59865	40247	29046	42418	32465	34537	34534
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro I - 91/542/EEC Stage I	10393	7032	5077	7433	5823	6340	6545
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro II - 91/542/EEC Stage II	14187	9614	6954	10195	7993	8714	9004
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro III - 2000 Standards	22761	15493	11247	16544	13010	14224	14735
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro IV - 2005 Standards	13142	12180	8745	14879	13591	16892	17537
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro V - 2008 Standards	0	2814	1948	4874	5895	8869	11368
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro VI	0	0	0	0	0	0	2814
Heavy Duty Trucks	Articulated 40 - 50 t	Conventional	281	186	135	198	152	162	160
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro I - 91/542/EEC Stage I	47	31	23	34	28	31	29
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro II - 91/542/EEC Stage II	68	46	32	47	38	42	41
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro III - 2000 Standards	104	74	52	77	62	66	70
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro IV - 2005 Standards	62	58	40	69	62	77	82
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro V - 2008 Standards	0	12	9	22	28	42	53
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro VI	0	0	0	0	0	0	12
Heavy Duty Trucks	Articulated 50 - 60 t	Conventional	114	77	57	82	62	66	65
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro I - 91/542/EEC Stage I	21	15	9	13	10	12	12
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro II - 91/542/EEC Stage II	26	19	14	22	14	15	16
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro III - 2000 Standards	42	31	23	30	24	27	29
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro IV - 2005 Standards	26	23	17	30	28	31	33
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro V - 2008 Standards	0	4	3	9	10	15	20
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro VI	0	0	0	0	0	0	4

## Kleidi Station

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/02	7800	2271	2343	0	0	0	0
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/03	72071	34295	77325	58893	41717	29308	22411
Passenger Cars	Gasoline 0,8 - 1,4 l	ECE 15/04	445387	229683	554933	445594	334533	242697	187020
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 1 - 91/441/EEC	489875	266233	679823	578107	460139	353887	288690
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 2 - 94/12/EEC	791830	444318	1177693	1045644	874489	711519	618571
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 3 - 98/69/EC Stage2000	829366	500540	1349556	1223471	1049216	879572	792051
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 4 - 98/69/EC Stage2005	162369	117883	464622	523003	538566	529915	551148
Passenger Cars	Gasoline 0,8 - 1,4 l	PC Euro 5 - EC 715/2007	0	0	132705	220098	284669	329211	388821
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/02	1126	292	278	0	0	0	0
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/03	16305	7438	16725	12801	9286	6685	5216
Passenger Cars	Gasoline 1,4 - 2,0 l	ECE 15/04	116551	57097	134970	105859	77508	54756	41027
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	208724	109741	279532	236972	187903	143864	116744
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	323849	175632	463802	409864	340769	275270	237229
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	534904	317082	854180	773425	662143	553815	497206
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	121636	86866	294757	308125	301356	285761	289300
Passenger Cars	Gasoline 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	54313	88789	115068	134093	160016
Passenger Cars	Gasoline >2,0 l	ECE 15/02	552	190	259	0	0	0	0
Passenger Cars	Gasoline >2,0 l	ECE 15/03	1055	518	1345	1176	766	435	200
Passenger Cars	Gasoline >2,0 l	ECE 15/04	2088	1032	2700	2378	1985	1624	1433
Passenger Cars	Gasoline >2,0 l	PC Euro 1 - 91/441/EEC	5943	2952	7758	6866	5758	4732	4192
Passenger Cars	Gasoline >2,0 l	PC Euro 2 - 94/12/EEC	8630	4316	11426	10179	8592	7107	6334
Passenger Cars	Gasoline >2,0 l	PC Euro 3 - 98/69/EC Stage2000	36797	21005	56078	50369	42851	35710	32059
Passenger Cars	Gasoline >2,0 l	PC Euro 4 - 98/69/EC Stage2005	12022	8226	24551	23630	21478	19069	18188
Passenger Cars	Gasoline >2,0 l	PC Euro 5 - EC 715/2007	0	0	2287	3557	4463	5058	5881
Passenger Cars	Diesel 1,4 - 2,0 l	Conventional	1541	564	821	375	151	55	19
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 1 - 91/441/EEC	8919	4374	8726	5611	3264	1771	983
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 2 - 94/12/EEC	7974	3973	8047	5245	3088	1691	945
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 3 - 98/69/EC Stage2000	23381	14356	35259	28483	21248	15098	11212
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	3481	2667	13588	16947	18020	17639	17842
Passenger Cars	Diesel 1,4 - 2,0 l	PC Euro 5 - EC 715/2007	0	0	6021	10334	12990	14300	15916
Passenger Cars	Diesel >2,0 l	Conventional	173	44	42	11	2	0	0
Passenger Cars	Diesel >2,0 l	PC Euro 1 - 91/441/EEC	2342	1044	1984	1170	599	272	117
Passenger Cars	Diesel >2,0 l	PC Euro 2 - 94/12/EEC	1952	894	1734	1033	528	238	102
Passenger Cars	Diesel >2,0 l	PC Euro 3 - 98/69/EC Stage2000	8674	5260	13663	11698	9227	6877	5286
Passenger Cars	Diesel >2,0 l	PC Euro 4 - 98/69/EC Stage2005	1681	1245	4888	5582	5731	5565	5670
Passenger Cars	Diesel >2,0 l	PC Euro 5 - EC 715/2007	0	0	1402	2431	3142	3590	4178
Passenger Cars	LPG	Conventional	2	0	0	0	0	0	0
Passenger Cars	LPG	PC Euro 1 - 91/441/EEC	29	4	3	0	0	0	0
Passenger Cars	LPG	PC Euro 2 - 94/12/EEC	495	192	292	122	36	7	1
Passenger Cars	LPG	PC Euro 3 - 98/69/EC Stage2000	1981	1177	2950	2395	1759	1204	846
Passenger Cars	LPG	PC Euro 4 - 98/69/EC Stage2005	368	273	1059	1212	1248	1209	1219
Passenger Cars	LPG	PC Euro 5 - EC 715/2007	0	0	297	524	688	788	912
Passenger Cars	2-Stroke	Conventional	0	0	58598	79533	91513	97054	106718
Passenger Cars	Hybrid Gasoline 1,4 - 2,0 l	PC Euro 4 - 98/69/EC Stage2005	0	0	66888	91013	104855	111289	122434
Heavy Duty Trucks	Rigid <=7,5 t	Conventional	131163	16769	127032	131158	111497	85509	74640
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro I - 91/542/EEC Stage I	58145	7441	56481	59120	51789	40967	37322
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro II - 91/542/EEC Stage II	95473	12218	92731	97069	85032	67263	61282
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro III - 2000 Standards	108511	13886	105399	110324	96645	76452	69652
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro IV - 2005 Standards	44426	7737	59712	75098	77595	70608	64328
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro V - 2008 Standards	0	1791	14492	27772	37258	40524	45548
Heavy Duty Trucks	Rigid <=7,5 t	HD Euro VI	0	0	0	0	0	0	11326
Heavy Duty Trucks	Rigid 7,5 - 12 t	Conventional	59008	7544	57148	59009	50158	38472	33581
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro I - 91/542/EEC Stage I	26160	3347	25411	26598	23299	18432	16790
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro II - 91/542/EEC Stage II	42950	5497	41721	43670	38257	30260	27570
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro III - 2000 Standards	48817	6247	47420	49637	43481	34395	31337
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro IV - 2005 Standards	19986	3481	26864	33788	34912	31765	28940
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro V - 2008 Standards	0	806	6519	12494	16760	18233	20494
Heavy Duty Trucks	Rigid 7,5 - 12 t	HD Euro VI	0	0	0	0	0	0	5095
Heavy Duty Trucks	Rigid 12 - 14 t	Conventional	16510	2111	15991	16507	14031	10762	9392
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro I - 91/542/EEC Stage I	7317	937	7106	7442	6517	5157	4696
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro II - 91/542/EEC Stage II	12015	1538	11671	12217	10704	8466	7712
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro III - 2000 Standards	13657	1748	13267	13883	12162	9623	8764
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro IV - 2005 Standards	5592	974	7517	9452	9767	8886	8098
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro V - 2008 Standards	0	225	1824	3497	4692	5103	5731
Heavy Duty Trucks	Rigid 12 - 14 t	HD Euro VI	0	0	0	0	0	0	1425
Heavy Duty Trucks	Rigid 14 - 20 t	Conventional	45471	5814	44040	45471	38656	29645	25877
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro I - 91/542/EEC Stage I	20158	2580	19581	20495	17953	14201	12938
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro II - 91/542/EEC Stage II	33097	4236	32147	33653	29477	23322	21245
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro III - 2000 Standards	37618	4815	36541	38250	33504	26504	24146
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro IV - 2005 Standards	15403	2682	20698	26032	26904	24479	22301
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro V - 2008 Standards	0	621	5026	9630	12917	14052	15793
Heavy Duty Trucks	Rigid 14 - 20 t	HD Euro VI	0	0	0	0	0	0	3928
Heavy Duty Trucks	Rigid 20 - 26 t	Conventional	36958	4725	35794	36959	31418	24095	21032
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro I - 91/542/EEC Stage I	16385	2097	15911	16661	14592	11543	10516
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro II - 91/542/EEC Stage II	26898	3442	26129	27354	23959	18951	17265
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro III - 2000 Standards	30572	3913	29696	31084	27231	21541	19624
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro IV - 2005 Standards	12519	2180	16823	21159	21862	19896	18127
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro V - 2008 Standards	0	504	4086	7823	10499	11417	12832
Heavy Duty Trucks	Rigid 20 - 26 t	HD Euro VI	0	0	0	0	0	0	3190
Heavy Duty Trucks	Rigid 26 - 28 t	Conventional	94	12	91	98	83	63	55
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro I - 91/542/EEC Stage I	42	5	40	43	39	32	25
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro II - 91/542/EEC Stage II	68	9	68	74	61	50	47
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro III - 2000 Standards	78	10	74	80	72	54	51
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro IV - 2005 Standards	31	6	46	55	55	50	47
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro V - 2008 Standards	0	1	11	18	28	32	34
Heavy Duty Trucks	Rigid 26 - 28 t	HD Euro VI	0	0	0	0	0	0	8
Heavy Duty Trucks	Rigid 28 - 32 t	Conventional	3461	442	3351	3460	2939	2255	1968
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro I - 91/542/EEC Stage I	1533	196	1487	1561	1364	1080	984
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro II - 91/542/EEC Stage II	2520	322	2445	2563	2246	1776	1616
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro III - 2000 Standards	2863	367	2781	2913	2551	2016	1837
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro IV - 2005 Standards	1174	204	1573	1979	2046	1862	1697

Sector	Subsector	Technology	2008	2009	2010	2011	2012	2013	2014
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro V - 2008 Standards	0	47	382	731	982	1071	1201
Heavy Duty Trucks	Rigid 28 - 32 t	HD Euro VI	0	0	0	0	0	0	297
Heavy Duty Trucks	Rigid >32 t	Conventional	19087	2441	18487	19088	16228	12447	10864
Heavy Duty Trucks	Rigid >32 t	HD Euro I - 91/542/EEC Stage I	8465	1083	8218	8604	7537	5962	5434
Heavy Duty Trucks	Rigid >32 t	HD Euro II - 91/542/EEC Stage II	13896	1778	13495	14129	12373	9790	8921
Heavy Duty Trucks	Rigid >32 t	HD Euro III - 2000 Standards	15793	2021	15341	16058	14065	11128	10139
Heavy Duty Trucks	Rigid >32 t	HD Euro IV - 2005 Standards	6465	1126	8691	10933	11292	10278	9362
Heavy Duty Trucks	Rigid >32 t	HD Euro V - 2008 Standards	0	261	2109	4044	5424	5898	6630
Heavy Duty Trucks	Rigid >32 t	HD Euro VI	0	0	0	0	0	0	1650
Heavy Duty Trucks	Articulated 14 - 20 t	Conventional	7592	961	7329	7688	6605	5125	4543
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro I - 91/542/EEC Stage I	1320	168	1282	1346	1187	940	861
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro II - 91/542/EEC Stage II	1798	230	1755	1850	1625	1293	1184
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro III - 2000 Standards	2884	370	2838	2999	2645	2111	1939
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro IV - 2005 Standards	1668	291	2205	2698	2767	2508	2308
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro V - 2008 Standards	0	67	490	885	1198	1315	1493
Heavy Duty Trucks	Articulated 14 - 20 t	HD Euro VI	0	0	0	0	0	0	369
Heavy Duty Trucks	Articulated 20 - 28 t	Conventional	4978	630	4804	5039	4331	3358	2978
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro I - 91/542/EEC Stage I	863	110	838	885	776	615	564
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro II - 91/542/EEC Stage II	1180	150	1151	1211	1065	850	776
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro III - 2000 Standards	1892	243	1858	1967	1736	1383	1268
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro IV - 2005 Standards	1091	191	1447	1764	1814	1645	1510
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro V - 2008 Standards	0	44	325	578	788	863	980
Heavy Duty Trucks	Articulated 20 - 28 t	HD Euro VI	0	0	0	0	0	0	242
Heavy Duty Trucks	Articulated 28 - 34 t	Conventional	3929	497	3790	3976	3416	2653	2350
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro I - 91/542/EEC Stage I	681	87	661	694	610	488	445
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro II - 91/542/EEC Stage II	930	119	906	953	843	669	611
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro III - 2000 Standards	1491	192	1465	1549	1370	1094	1001
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro IV - 2005 Standards	863	150	1140	1395	1431	1297	1192
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro V - 2008 Standards	0	35	256	455	621	682	772
Heavy Duty Trucks	Articulated 28 - 34 t	HD Euro VI	0	0	0	0	0	0	191
Heavy Duty Trucks	Articulated 34 - 40 t	Conventional	59865	7579	57769	60601	52105	40429	35812
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro I - 91/542/EEC Stage I	10393	1324	10098	10619	9345	7421	6787
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro II - 91/542/EEC Stage II	14187	1810	13831	14565	12828	10201	9337
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro III - 2000 Standards	22761	2917	22368	23636	20881	16651	15280
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro IV - 2005 Standards	13142	2294	17393	21257	21813	19774	18186
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro V - 2008 Standards	0	530	3875	6963	9462	10382	11789
Heavy Duty Trucks	Articulated 34 - 40 t	HD Euro VI	0	0	0	0	0	0	2919
Heavy Duty Trucks	Articulated 40 - 50 t	Conventional	281	35	268	283	244	190	165
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro I - 91/542/EEC Stage I	47	6	46	49	44	36	30
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro II - 91/542/EEC Stage II	68	9	63	68	61	50	42
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro III - 2000 Standards	104	14	103	111	100	77	72
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro IV - 2005 Standards	62	11	80	98	100	90	85
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro V - 2008 Standards	0	2	17	31	44	50	55
Heavy Duty Trucks	Articulated 40 - 50 t	HD Euro VI	0	0	0	0	0	0	13
Heavy Duty Trucks	Articulated 50 - 60 t	Conventional	114	15	114	117	100	77	68
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro I - 91/542/EEC Stage I	21	3	17	18	17	14	13
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro II - 91/542/EEC Stage II	26	4	28	31	22	18	17
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro III - 2000 Standards	42	6	46	43	39	32	30
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro IV - 2005 Standards	26	4	34	43	44	36	34
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro V - 2008 Standards	0	1	6	12	17	18	21
Heavy Duty Trucks	Articulated 50 - 60 t	HD Euro VI	0	0	0	0	0	0	4