

Piraeus. 8 - 6 - 2016

## **PRESS RELEASE**

**Issuing of Motor Vehicle Circulation Licences:** May 2016

The Hellenic Statistical Authority announces that in May 2016, 17.290 road motor cars (both new and used from abroad) were put into circulation for the first time, recording a 33,0% increase compared with the corresponding month of 2015 when the number of road motor cars was 13.000. In May 2015, a 27,9% increase had been observed in comparison with the corresponding month of 2014 (Table1, Chart1). A total number of 14.108 new cars were put into circulation in May 2016 compared with 9.523 in May 2015, recording an 48.1% increase.

The new motorcycles (over 50cc) that were put into circulation for the first time in May 2016 amounted to 4.719, against 4.933 in 2015, thus recording a 4,3% decrease. In May 2015, a 27,8% increase had been observed in comparison with the corresponding month of 2014 (Table 1, Chart1). Out of the above motorcycles 4.438 were new, while the corresponding figure in May 2015 was 4.632, recording a 4,2% decrease.

During the period January - May 2016, 60.096 road motor cars (both new and used from abroad) were put into circulation for the first time, representing a 12,0% increase compared to the corresponding period of 2015 when the number of road motor cars was 53.671. During the period January - May 2015 an increase of 28,4% had been observed in comparison with the corresponding period of 2014 (Table2, Charts 2,3). Out of the above number of road motor cars that were put into circulation, from January to May 2016, 40.966 were new, while the corresponding number during the respective period of 2015 was 37.030, recording a 10,6% increase.

During the period January - May 2016 the circulation of new motorcycles (over 50cc) amounted to 15.001, against 14.621 in 2015, thus representing a 2,6% increase. An increase of 18,0% had been observed during the period January - May 2015 in comparison with the corresponding period of 2014 (Table 2, Charts 2,3). A total number of 13.965 new motorcycles were put into circulation, from January to May 2016, compared with 13.734 during the corresponding period of 2015, recording a 1,7% increase.

## Information:

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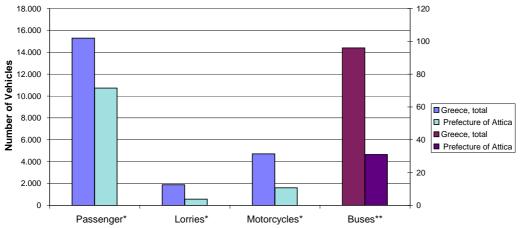
Table 1. Road motor vehicles, both new and used, put into circulation for the first time in Greece:

May 2014 - 2016

	May						Change (%)				
Category of Road Motor	2016	2015	2015		2014		2016/2015		2015/2014		
Vehicles	Total	Used	Total	Used	Total	Used	Total	Used	Total	Used	
			Gre	ece, total							
Road Motor Vehicles,total	22.009	3.463	17.933	3.778	14.024	2.430	22,7	-8,3	27,9	55,5	
1. Road motor cars	17.290	3.182	13.000	3.477	10.165	2.246	33,0	-8,5	27,9	54,8	
Dansan Cara	45 200	4.047	44.457	2.002	0.504	4 440	27.4	12.2	20.2	07.0	
Passenger Cars Buses	15.300 96	1.817 70	11.157 86	2.093	8.564 96	1.118 55	37,1 11.6	-13,2 12,9	30,3 -10,4	87,2 12,7	
Lorries	1.894	1.295	1.757	1.322	1.505	1.073	7,8	-2,0	16,7	23,2	
							,-	,-	-,		
2. Motorcycles > 50 cc	4.719	281	4.933	301	3.859	184	-4,3	-6,6	27,8	63,6	
			Prefec	ture of At	tica						
Road Motor Vehicles,total	12.937	926	8.997	990	7.184	601	43,8	-6,5	25,2	64,7	
1. Road motor cars	11.333	908	7.310	948	5.694	573	55,0	-4,2	28,4	65,4	
Passenger Cars	10.724	664	6.836	687	5.241	369	56,9	-3,3		86,2	
Buses	31	18	36	25	42	18	-13,9	-28,0	-14,3	38,9	
Lorries	578	226	438	236	411	186	32,0	-4,2	6,6	26,9	
2. Motorcycles > 50 cc	1.604	18	1.687	42	1.490	28	-4,9	-57,1	13,2	50,0	

				Change (%)		
Category of Road Motor Vehicles	Average Jun. 2015 - May 2016		Average Jui May 20		Average Jun. 2015 - May 2016 / Average Jun. 2014 - May 2015	
	Total	Used	Total Used		Total	Used
			Gre	ece, total	•	•
Road Motor Vehicles,total	13.299	3.288	12.504	2.865	6,4	14,8
1. Road motor cars	10.217	3.099	9.520	2.700	7,3	14,8
Passenger Cars	8.568	1.910	7.843	1.539	9,2	24,1
Buses	67	55	64	52	4,7	5,8
Lorries	1.582	1.134	1.613	1.109	-1,9	2,3
2. Motorcycles > 50 cc	3.082	189	2.984	165	3,3	14,5

Graph 1. New registrations of motor vehicles: May 2016



<sup>\*</sup> For Passenger motor vehicles, Lorries and Motorcycles see the left axis scale

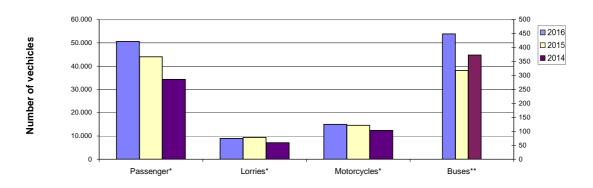
<sup>\*\*</sup> For Buses see the right axis scale

Table 2. Road motor vehicles, both new and used, put into circulation for the first time in Greece:

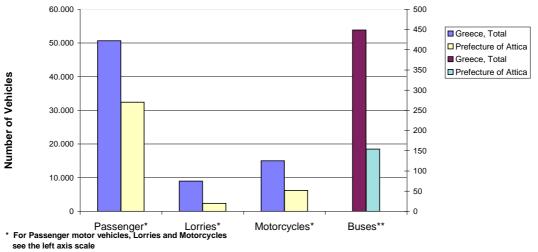
Jan. - May 2014 - 2016

			Januar	y - May			Change (%)			
Category of Road Motor	2016 2015		2014		2016/2015		2015/2014			
Vehicles	Total	Used	Total	Used	Total	Used	Total	Used	Total	Used
		<u>'</u>	'	Greece, to	tal					
Road Motor Vehicles,total	75.097	20.166	68.292	17.528	54.196	11.042	10,0	15,1	26,0	58,7
1. Road motor cars	60.096	19.130	53.671	16.641	41.807	10.476	12,0	15,0	28,4	58,8
Passenger Cars	50.675	12.160	44.014	9.896	34.348	5.068	15,1	22,9	28,1	95,3
Buses	449	370	318	256	373	286	41,2	44,5	-14,7	-10,5
Lorries	8.972	6.600	9.339	6.489	7.086	5.122	-3,9	1,7	31,8	26,7
2. Motorcycles > 50 cc	15.001	1.036	14.621	887	12.389	566	2,6	16,8	18,0	56,7
	'		' Pre	 efecture of	Attica			··································	·	
Road Motor Vehicles,total	41.206	5.781	34.592	4.570	27.528	2.608	19,1	26,5	25,7	75,2
1. Road motor cars	34.955	5.665	28.469	4.399	22.151	2.523	22,8	28,8	28,5	74,4
Passenger Cars	32.442	4.400	25.760	3.263	20.225	1.582	25,9	34,8	27,4	106,3
Buses	154	113	113	85	163	109	36,3	32,9	-30,7	-22,0
Lorries	2.359	1.152	2.596	1.051	1.763	832	-9,1	9,6	47,2	26,3
2. Motorcycles > 50 cc	6.251	116	6.123	171	5.377	85	2,1	-32,2	13,9	101,2

Graph 2. New motor vehicle circulation licences: comparative data January - May 2014, 2015, 2016



Graph 3. New registrations of motor vehicles: January - May 2016

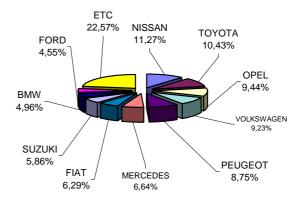


<sup>\*\*</sup> For the Buses see the right axis scale

Table 3. Sales of new and used passenger cars by make:
May and January - May 2016

ALFA LANCIA  ALFA ROMEO  ALFA ROMEO  ALPINA		D						
New   Used   New   Used   New   Used   ADRIA   ALFA LANCIA   -   -   -   -   -   -   -   -   -	Makes	Ma						
ADRIA ALFA LANCIA ALFA ROMEO 54 12 220 9 ALPINA ALP	iviakes	1		T				
ALFA LANCIA  ALFA ROMEO  ALFA ROMEO  ALPINA	ADDIA	new	usea	new				
ALFA ROMEO 54 12 220 9 ALPINA		-	-	-	1			
ALPINA AUDI AUDI BEACH-BAGGY BEACH-BAGGY BENTLEY BMW 669 48 1.979 39 CHEVROLET CHRYSLER CITROEN 559 96 1.816 58 DACIA DAEWOO DAIHATSU DETHLEFFS 1 1 1 DODGE FERRARI		-	-	-	1			
AUDI		54	12	220	97			
BEACH-BAGGY		420	-	1 116	1			
BENTLEY		439	42	1.416				
BMW		-			1			
CHEVROLET CHRYSLER CITROEN 559 96 1.816 58 DACIA DACIA DACIA DALIMATSU DETHLEFES DETHL		-	-	4 070	200			
CHRYSLER CITROEN DACIA DACIA T8 3 212 4 DAEWOO DAIHATSU DETHLEFFS T DODGE FERRARI T FIAT T SAMBER T FIAT T FORD T SAMBER T SAMB MERCEDES T SAMB T SAMB T SEAT T SAMB T SEAT T SOND T SEAT T SAMB T SEAT T SAMB T SEAT T SOND T SUZUKI T SOND T SUZUKI T SOND T SUZUKI T SON T SITA T SES A SES		669	48	1.979				
CITROEN 559 96 1.816 58 DACIA 78 3 212 4 DAEWOO		-	-	-				
DACIA		- FF0	-	1 016	<u>1</u>			
DAEWOO								
DAIHATSU		78	3	212				
DETHLEFFS         -         1         1           DODGE         -         -         -           FERARI         -         -         -           FIAT         848         116         2.280         78           FISTORE         -         -         -         -           FORD         614         143         1.702         99           GM KOREA (CHEVROLET)         2         5         124         4           HONDA         77         11         264         6           HUMMER         -         -         -         -           HVUNDAI         51         27         354         16           JAGUAR         5         1         8         1.           JEEP         192         1         492         2           KIA         101         10         393         6           LAND ROVER         8         7         26         13           LEXUS         6         2         20         1           LOTUS         -         -         -         -           MEZDA         9         13         73         8           MERC		-	-	-	2			
DODGE		-		-	29			
FERRARI FIAT  FIAT  848  116  2.280  78  FIAT-IVECO FISSORE-FIAT  FORD  614  H43  1.702  99  GM KOREA (CHEVROLET)  2  5  124  4  HONDA  77  11  264  6  HUMMER  - HYUNDAI  51  27  354  16  JAGUAR  51  18  1.  JEEP  192  1492  22  KIA  LANCIA  101  101  393  6  LANCIA  LAND ROVER  8  7  26  13  LEXUS  12  LOTUS  13  MERCEDES  MERCEDES  MERCEDES  MINII  MITSUBISHI  16  18  18  18  18  18  18  18  18  18		-	7	1	5			
FIAT		-	-	-	2			
FIAT-IVECO		-	-	-	4			
FISSORE-FIAT		848	116	2.280	786			
FORD         614         143         1.702         99           GM KOREA (CHEVROLET)         2         5         124         4           HONDA         77         11         264         6           HUMMER         -         -         -         -           HYUNDAI         51         27         354         16           JAGUAR         5         1         8         1           JAGUAR         5         1         8         1           JAGUAR         5         1         4         92         2           KIA         101         10         393         6         6         LANCIA         3         9         10         4           LAND ROVER         8         7         26         13         1         12         13         14		-	-	-	1			
GM KOREA (CHEVROLET)         2         5         124         4           HONDA         77         11         264         6           HUMMER         -         -         -           HYUNDAI         51         27         354         16           JAGUAR         5         1         8         1.           JEEP         192         1         492         2           KIA         101         10         393         6           LANCIA         3         9         10         4           LAND ROVER         8         7         26         13           LEXUS         6         2         20         1           LOTUS         -         -         -         -           MAZDA         9         13         73         8           MERCEDES         895         136         1.907         96           MERCEDES         2         32         1         1         1           MINI         249         13         714         13         13         114         13           MITSUBISHI         16         18         81         8         1		-	-	-	1			
HONDA					991			
HUMMER         -         -         -           HYUNDAI         51         27         354         16           JAGUAR         5         1         8         1.           JEEP         192         1         492         2           KIA         101         10         393         6           LANCIA         3         9         10         4           LAND ROVER         8         7         26         13           LEXUS         6         2         20         1           LOTUS         -         -         -         -           MAZDA         9         13         73         8           MERCEDES         895         136         1.907         96           MERCEDES Z.MANTOS         28         -         3         2           MINI         249         13         714         13           MITSUBISHI         16         18         81         8           NISSAN         1.520         71         4.108         51           OPEL         1.273         261         3.482         1.87           PEUGEOT         1.180         100					41			
HYUNDAI		77	11	264	60			
JAGUAR		-	-	-	1			
JEEP					165			
KIA         101         10         393         6           LANCIA         3         9         10         4           LAND ROVER         8         7         26         13           LEXUS         6         2         20         1           LOTUS         -         -         -         -           MAZDA         9         13         73         8           MERCEDES         895         136         1.907         96           MERCEDES Z.MANTOS         28         -         32           MG         -         1         -         -           MINI         249         13         714         13           MITSUBISHI         16         18         81         8           NISSAN         1.520         71         4.108         51           OPEL         1.273         261         3.482         1.87           PEUGEOT         1.180         100         3.219         57           PORSCHE         3         13         9         7           RENAULT         385         79         1.239         46           RILEY         -         -		_			12			
LANCIA       3       9       10       4         LAND ROVER       8       7       26       13         LEXUS       6       2       20       1         LOTUS       -       -       -         MAZDA       9       13       73       8         MERCEDES       895       136       1.907       96         MERCEDES Z.MANTOS       28       -       32         MG       -       1       -       -         MINI       249       13       714       13         MITSUBISHI       16       18       81       8         NISSAN       1.520       71       4.108       51         OPEL       1.273       261       3.482       1.87         PEUGEOT       1.180       100       3.219       57         PORSCHE       3       13       9       7         RENAULT       385       79       1.239       46         RILEY       -       -       -         SEAT       299       10       703       6         SKODA       142       36       639       20         SMART		192		492	25			
LAND ROVER       8       7       26       13         LEXUS       6       2       20       1         LOTUS       -       -       -         MAZDA       9       13       73       8         MERCEDES       895       136       1.907       96         MERCEDES Z.MANTOS       28       -       32         MG       -       1       -         MINI       249       13       714       13         MINI       249       13       714       13         MITSUBISHI       16       18       81       8         NISSAN       1.520       71       4.108       51         OPEL       1.273       261       3.482       1.87         PEUGEOT       1.180       100       3.219       57         PORSCHE       3       13       9       7         RENAULT       385       79       1.239       46         RILEY       -       -       -         SEAT       299       10       703       6         SKODA       142       36       639       20         SMART       103 <td></td> <td></td> <td></td> <td></td> <td>61</td>					61			
LEXUS       6       2       20       1         LOTUS       -       -       -         MAZDA       9       13       73       8         MERCEDES       895       136       1.907       96         MERCEDES Z.MANTOS       28       -       32         MG       -       1       -         MINI       249       13       714       13         MITSUBISHI       16       18       81       8         NISSAN       1.520       71       4.108       51         OPEL       1.273       261       3.482       1.87         PEUGEOT       1.180       100       3.219       57         PORSCHE       3       13       9       7         RENAULT       385       79       1.239       46         RILEY       -       -       -         SAAB       -       1       -       1         SEAT       299       10       703       6         SKODA       142       36       639       20         SMART       103       107       371       62         SUZUKI       790		3			47			
MAZDA					134			
MAZDA         9         13         73         8           MERCEDES         895         136         1.907         96           MERCEDES Z.MANTOS         28         -         32           MG         -         1         -           MINI         249         13         714         13           MITSUBISHI         16         18         81         8           NISSAN         1.520         71         4.108         51           OPEL         1.273         261         3.482         1.87           PEUGEOT         1.180         100         3.219         57           PORSCHE         3         13         9         7           RENAULT         385         79         1.239         46           RILEY         -         -         -         -           SEAT         299         10         703         6           SKODA         142         36         639         20           SMART         103         107         371         62           SSANGYONG         18         -         61           SUZUKI         790         49         2.210		6	2	20	19			
MERCEDES         895         136         1.907         96           MERCEDES Z.MANTOS         28         -         32           MG         -         1         -           MINI         249         13         714         13           MITSUBISHI         16         18         81         8           NISSAN         1.520         71         4.108         51           OPEL         1.273         261         3.482         1.87           PEUGEOT         1.180         100         3.219         57           PORSCHE         3         13         9         7           RENAULT         385         79         1.239         46           RILEY         -         -         -         -           SEA / MOBILVETT         -         1         -         1           SEAT         299         10         703         6           SKODA         142         36         639         20           SMART         103         107         371         62           SUZUKI         790         49         2.210         30           TATA         -         -		-	-	-	1			
MERCEDES Z.MANTOS         28         -         32           MG         -         1         -           MINI         249         13         714         13           MITSUBISHI         16         18         81         8           NISSAN         1.520         71         4.108         51           OPEL         1.273         261         3.482         1.87           PEUGEOT         1.180         100         3.219         57           PORSCHE         3         13         9         7           RENAULT         385         79         1.239         46           RILEY         -         -         -         -           SAAB         -         1         -         1           SEA / MOBILVETT         -         1         -         1           SEAT         299         10         703         6           SKODA         142         36         639         20           SMART         103         107         371         62           SUZUKI         790         49         2.210         30           TATA         -         -         - <td></td> <td></td> <td></td> <td></td> <td>87</td>					87			
MIG       -       1       -         MINI       249       13       714       13         MITSUBISHI       16       18       81       8         NISSAN       1.520       71       4.108       51         OPEL       1.273       261       3.482       1.87         PEUGEOT       1.180       100       3.219       57         PORSCHE       3       13       9       7         RENAULT       385       79       1.239       46         RILEY       -       -       -       -         SAAB       -       1       -       1         SEA / MOBILVETT       -       1       -       -         SKODA       142       36       639       20         SMART       299       10       703       6         SSANGYONG       18       -       61         SUZUKI       790       49       2.210       30         TATA       -       -       -         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68 <t< td=""><td></td><td></td><td>136</td><td></td><td>969</td></t<>			136		969			
MINI         249         13         714         13           MITSUBISHI         16         18         81         8           NISSAN         1.520         71         4.108         51           OPEL         1.273         261         3.482         1.87           PEUGEOT         1.180         100         3.219         57           PORSCHE         3         13         9         7           RENAULT         385         79         1.239         46           RILEY         -         -         -         -           SAAB         -         1         -         1           SEA / MOBILVETT         -         1         -         -           SKODA         142         36         639         20           SMART         103         107         371         62           SSANGYONG         18         -         61           SUZUKI         790         49         2.210         30           TATA         -         -         -         -           TOYOTA         1.406         260         4.285         1.50           VOLKSWAGEN         1.245		28	-	32	-			
MITSUBISHI         16         18         81         8           NISSAN         1.520         71         4.108         51           OPEL         1.273         261         3.482         1.87           PEUGEOT         1.180         100         3.219         57           PORSCHE         3         13         9         7           RENAULT         385         79         1.239         46           RILEY         -         -         -         -           SAAB         -         1         -         1           SEAT MOBILVETT         -         1         -         -           SKODA         142         36         639         20           SMART         103         107         371         62           SSANGYONG         18         -         61           SUZUKI         790         49         2.210         30           TATA         -         -         -           TOYOTA         1.406         260         4.285         1.50           VOLKSWAGEN         1.245         98         3.250         68           VOLKSWAGEN Z.MANTOZ         -		-	•		2			
NISSAN					136			
OPEL         1.273         261         3.482         1.87           PEUGEOT         1.180         100         3.219         57           PORSCHE         3         13         9         7           RENAULT         385         79         1.239         46           RILEY         -         -         -         -           SAAB         -         1         -         1           SEA / MOBILVETT         -         1         -         1           SEAT         299         10         703         6           SKODA         142         36         639         20           SMART         103         107         371         62           SSANGYONG         18         -         61           SUBARU         5         1         17           SUZUKI         790         49         2.210         30           TATA         -         -         -         -           TOYOTA         1.406         260         4.285         1.50           VOLKSWAGEN         1.245         98         3.250         68           VOLVO         210         9					89			
PEUGEOT         1.180         100         3.219         57           PORSCHE         3         13         9         7           RENAULT         385         79         1.239         46           RILEY         -         -         -         -           SAAB         -         1         -         1         -					511			
PORSCHE       3       13       9       7.         RENAULT       385       79       1.239       46.         RILEY       -       -       -       -       -         SAAB       -       1       -       -       1       -								
RENAULT       385       79       1.239       46         RILEY       -       -       -       -       -         SAAB       -       1       -       1       -       -       -       1       -					579			
RILEY       - <td></td> <td>_</td> <td></td> <td></td> <td>75</td>		_			75			
SAAB       -       1       -       1         SEA / MOBILVETT       -       1       -       -         SEAT       299       10       703       6         SKODA       142       36       639       20         SMART       103       107       371       62         SSANGYONG       18       -       61         SUBARU       5       1       17         SUZUKI       790       49       2.210       30         TATA       -       -       -         TESLA MOTORS       1       1       1         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOΣ       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -       -		385	79	1.239	468			
SEA / MOBILVETT       -       1       -         SEAT       299       10       703       6         SKODA       142       36       639       20         SMART       103       107       371       62         SSANGYONG       18       -       61         SUBARU       5       1       17         SUZUKI       790       49       2.210       30         TATA       -       -       -       -         TESLA MOTORS       1       1       1       1         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOΣ       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -       -		-	-	-	1			
SEAT       299       10       703       6         SKODA       142       36       639       20         SMART       103       107       371       62         SSANGYONG       18       -       61         SUBARU       5       1       17         SUZUKI       790       49       2.210       30         TATA       -       -       -         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOX       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -       -		-		-	10			
SKODA       142       36       639       20         SMART       103       107       371       62         SSANGYONG       18       -       61         SUBARU       5       1       17         SUZUKI       790       49       2.210       30         TATA       -       -       -         TESLA MOTORS       1       1       1         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOΣ       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -       -		-		-	5			
SMART       103       107       371       62         SSANGYONG       18       -       61         SUBARU       5       1       17         SUZUKI       790       49       2.210       30         TATA       -       -       -         TESLA MOTORS       1       1       1         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOΣ       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -       -					64			
SSANGYONG       18       -       61         SUBARU       5       1       17         SUZUKI       790       49       2.210       30         TATA       -       -       -         TESLA MOTORS       1       1       1         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOΣ       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -					205			
SUBARU       5       1       17         SUZUKI       790       49       2.210       30         TATA       -       -       -         TESLA MOTORS       1       1       1         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOΣ       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -       -			107		625			
SUZUKI       790       49       2.210       30         TATA       -       -       -       -         TESLA MOTORS       1       1       1       1         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOΣ       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -			-		1			
TATA       -       -       -         TESLA MOTORS       1       1       1         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOΣ       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -       -					8			
TESLA MOTORS       1       1       1         TOYOTA       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOΣ       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -       -		790	49	2.210	309			
ΤΟΥΟΤΑ       1.406       260       4.285       1.50         VOLKSWAGEN       1.245       98       3.250       68         VOLKSWAGEN Z.MANTOΣ       -       -       1         VOLVO       210       9       796       11         WILLYS       -       -       -       -		-	-	-	2			
VOLKSWAGEN         1.245         98         3.250         68           VOLKSWAGEN Z.MANTOΣ         -         -         1           VOLVO         210         9         796         11           WILLYS         -         -         -         -				-	1			
VOLKSWAGEN Z.MANTOΣ         -         1           VOLVO         210         9         796         11           WILLYS         -         -         -         -					1.509			
VOLVO         210         9         796         11           WILLYS         -         -         -		1.245	98		685			
WILLYS		-	-					
		210	9	796	114			
TOTAL   13.483   1.817   38.515   12.16		-	-	-	1			
	TOTAL	13.483	1.817	38.515	12.160			

Graph 4. Sales of new passenger cars: May 2016



Graph 5.Sales of new passenger cars: January - May 2016

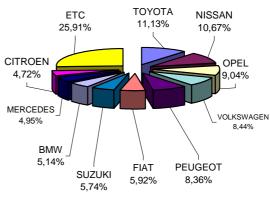
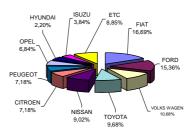


Table 4. Sales of new and used lorries by make: May and January - May 2016

	Мау	and	Janu	ary - M
Meline			rries	
Makes	new	lay used	Jan. new	- May used
CADILLAC	-	-	-	1
CHEVROLET CHRYSLER (DODGE)	-	1	-	1
CITROEN	43	25	148	144
DACIA DAF	2	36	7	5 150
DAF A. KAOUSSIS DAF TECMEC A.E.B.E.	- 1	-	1	
DAF TOUMBAS D. & Co L.P.		-	2	
DAF STATHIS  DAF ΗΦΑΙΣΤΟΣ ΣΤΕΦΑΝΟΣ	-	-	1	
DAIHATSU	-	1	-	4
DODGE FIAT	100	183	298	829
FIAT STATHIS	-	-	1	
FIAT-IVECO FORD	92	141	411	773
FORD AVF HELLAS	-	-	2	-
GENERAL MOTORS GRECAV SPA	-	1	-	1
HONDA	-	1	-	1
HUMMER HYUNDAI	-	- 8	-	29
ISUZU	23	16	112	86
ISUZU TAEIAPXOY	-	-	1	-
ISUZU A. KAOUSSIS SA IVECO	1	16	1 7	67
IVECO CENTIGON	1	-	8	-
IVECO SMYRLIADIS	-	-	1	
IVECO A KAOUSSIS SA	2	-	7	
IVECO KOSKERIDIS IVECO MAGIRUS	-	-	5	8
ΙΛΕCΟ ΑΝΦΡΕΑΣ ΚΑΡΚΑΓΓΕΛΗΣ	-	-	1	
ΙΖΕΟΟ ΗΦΑΙΣΤΟΣ ΣΤΕΦΑΝΟΣ ΙΖ	1	-	9	-
JEEP	-	-	-	1
KIA	-	2	-	3
LAND ROVER	-	2	-	5
MAGIRUS MAHINDRA	-	-	2	1
MAN	-	48	5	252
MAN A. KAOUSSIS SA	-	-	8	-
MAN SMYRLIADIS  MAN ΕΥΣΤΑΘΙΟΣ ΖΥΓΟΥΡΗΣ & ΣΙΑ ΕΕ	-	-	3 4	
MAN-VOLKS WAGEN	-	-	-	1
MAZDA	1	27	1	171
MERCEDES A. KAOUSSIS	28 6	237	81 9	1.263
MERCEDES AVF HELLAS	-	-	1	-
MERCEDES DYNA TRAILERS MERCEDES TRUCK NET	4	-	6	
MERCEDES TRUCK NET MERCEDES TAEIAPXOY	1	-	1	
MERCEDES ERMICON	-	-	1	
MERCEDES MEILLER	-	-	8	-
MERCEDES SMYRLIADIS MERCEDES STATHIS	2	-	5 9	
MERCEDES XATZOGLOY	-	-	1	
MERCEDES Z. MANTOΣ	-	-	1	
MERCEDES ΗΦΑΙΣΤΟΣ ΣΤΕΦΑΝΟΣ MERCEDES NIKAS	1	-	1	
MITSUBISHI	11	64	103	330
MITSUBISHI DYNA TRAILERS	-	-	1	
MITSUBISHI ΚΑΡΑΜΑΝΗΣ & ΣΙΑ Ο.Ε NISSAN	- 54	116	1 194	563
NISSAN A. KAOUSSIS SA	1	-	3	
NISSAN SMYRLIADIS NISSAN ΕΥΣΤΑΘΙΟΣ ΖΥΓΟΥΡΗΣ & ΣΙΑ	- 1	-	3 1	
OPEL OPEL	41	73	95	372
PEUGEOT	43	20	223	138
PFAU PIAGGIO	-	1	-	3
PIAGGIO TOUMBAS	-	2	8	10
RENAULT	8	59	32	355
ROVER SCANIA	- 2	30	7	153
SCANIA INOX STEEL TECHNICAL	-	-	1	-
SCANIA DYNA TRAILERS S.A.	-	-	1	-
SEAT SIMCA	1	1	1	4
SKODA	-	14	-	49
SMYRLIADIS	-	-	-	1
SSANGYONG STEYER	-	- 1	-	4
SUZUKI	-	1	-	7
TATA	-	2	-	2
TOYOTA SCOURIS	58	50	329	230
TOYOTA SGOURIS VOLKS WAGEN	64	65	171	322
VOLVO	4	46	16	217
WARTBURG TOTAL	599	1 205	2.372	6.600
		1.293	2.312	0.000

Graph 6. Sales of new lorries: May 2016



Graph 7. Sales of new lorries: January - May 2016

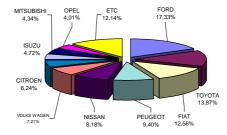


Table 5. Sales of new and used buses by make:

May and January - May 2016

	Buses							
Makes	M	ay	Jan May					
	new	used	new	used				
BOVA	-	4	-	23				
DAF	-	-	-	4				
EOS-COACH	-	-	-	1				
EVOBUS	-	3	-	19				
FIAT-IVECO	-	1	-	7				
FORD	3	2	4	6				
G. AUWARTER	-	-	-	2				
GULERYUZ	2	-	4	_				
HIGER (SCANIA)	-	-	2	-				
IRISBUS	-	-	-	1				
IRIZAR	1	-	2	_				
IVECO	-	-	3	1				
MAN	-	7	1	26				
MERCEDES	2	24	20	141				
MERCEDES CENTO BUS	-	-	1	-				
MERCEDES ERDUMAN	3	-	11	-				
MERCEDES NIKAS	5	-	10	-				
MERCEDES PAPADAKIS	6	-	13	-				
NEOPLAN	-	4	-	19				
OPEL	1	-	1	-				
OTOKAR	-	-	1	-				
PEUGEOT	-	5	-	23				
RENAULT	-	1	-	1				
SCANIA	-	6	-	20				
SETRA	3	5	5	25				
SIN MARCA	-	1	-	3				
TEMSA	-	2	-	22				
VAN HOOL	-	2	-	3				
VOLKSWAGEN	-	-	1	10				
VOLVO	-	2	-	11				
XIAMEN KING LONG	-	1	-	2				
TOTAL	26	70	79	370				

Graph 8. Sales of new buses: January - May 2016

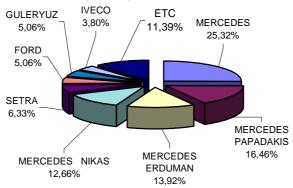
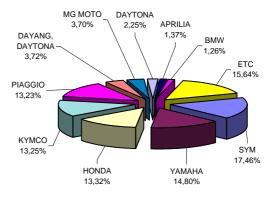


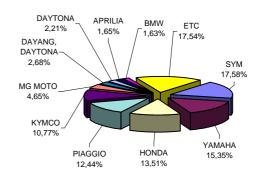
Table 6. Sales of new and used motorcycles by make or manufacturer:
May and January - May 2016

Makes	Motorcycles  May Jan May						
Makes	í			<del></del>			
ACCESS, GOES	new 2	used -	new 22	used 1			
AEON MOTOR	12	-	28				
APRILIA	61	9	230	40			
APRILIA, PIAGGIO, GILERA	8	4	28	10			
ARTIC CAT BASHAN, MONDIAL, YUKI, APAC	2 32	-	6 41				
BETA	32 1	-	14	<u>-</u> 1			
BMW	56	3	227	16			
BOMBARDIER INC.	6	1	21	1			
CFMOTO	16	-	57	1			
DAELIM	11	-	51	2			
DAYANG, DAYTONA DAYTONA	165 100	2	374	4			
DERBI	5		309 19				
DUCATI	21	2	75	4			
EVA, EMBUGGY, VINTAGE, EVA	4	-	7				
FEISHEN, MONDIA	-	-	8				
HAOJIAN, ZONTES, TAYO, Sharp	2	-	7				
HAOJIANG, SENKE, ZONTES, TA HARLEY DAVIDSON	1 8	- 2	13 47	10			
HER CHEE, ADLY	7		14	10			
HONDA	591	60	1.887	213			
HSUN, HISUN, APACHI, ICHIBAN	2	-	6				
HUSQVARNA	-	-	10	-			
INDIAN MOTORCYC	1	-	9				
JIAJUE, JINDING, LANYING, DHS, I	6	-	9				
JIANSHE,GEMINI JINLING	9	1	31 11	<u>-</u> 1			
JLAJI, HUATIAN, FEILING, TUTU	5	-	12	<del></del>			
JOYNER	4	-	14				
KAWASAKI	24	4	122	12			
KEEWAY	-	-	6				
KL	6	-	27				
KTM KWANG YANG	43	2 11	158	6 27			
KYMCO	588	19	1.504	83			
LIFAN, HONLEI, SKYGO, BISAN-	14	-	116				
LINHAI, KUBA, LHY, ONLINE	8	-	30	-			
LML	2	-	28	2			
LONCIN,KINLON,LONGTING,KUI	49	-	105				
LONGJIA, VMOTO, MLONGJIA, V MBK	-	4	5	9			
MG MOTO	164	-	650	3			
MODENAS	19	-	70	1			
MOTO GUZZI	7	-	10	-			
MOTO S.P.A	-	-	5				
MV AGUSTA	2	-	4	1			
ODES, LIANGZI, BRANSON PEUGEOT	14 27	1	16 146	- 6			
PIAGGIO	587	46	1.737	167			
POLARIS	4	-	12				
QINGQI, RKS, DAYTONA, RMG N	-	-	4	2			
QJ , QJIANG, KEEWAY, LEONE	17	-	59				
QJ, QJIANG, KEEWAY RIYA	33	1	67 10	2			
RIYA, HONLING, YAMAKOYO, TI	3	-	14	<del>-</del>			
SHANYANG	9	-	29	-			
SHINERAY	5	-	60	-			
SKYJET	1	1	7	1			
SKYTEAM, SACIN, METALCO, SC	8	-	28	-			
SUZUKI SYM	50 775	18 18	195 2.455	65 52			
TGB	48	-	95	-			
TRIUMPH	19	-	62	2			
VEEROAD	2	-	11	-			
WANGYE, SANBEN, UM, MONDI	20	-	52				
XGJAO	8	-	28				
XGJAO,KAISAR,SKYJET,SOKON XINGYUE, GS MOON, AXY, SUM	12	-	19 6				
XINYANG	1	-	5	<u>-</u>			
YAMAHA	657	69	2.143	272			
YIBEN, MEIDUO, VONROAD, WU	-	-	5	1			
YINXIANG, KENBO, VENOM, CH	17	-	55				
ZHONGNENG, ZNEN, daDo, DIR	21	-	100				
ZXMCO, ZHONGXING, BEWHEE ETC	12 23	3	32 86	18			
TOTAL	4.438	281	13.965	1.036			
		,					

Graph 9. Sales of new motorcycles: May 2016



Graph 10. Sales of new motorcycles: January - May 2016



## **EXPLANATORY NOTES**

Survey on the issuing of new road motor vehicle circulation licenses The survey on the issuing of new motor vehicle circulation licenses is a census survey. The released data give information, at country level, on the brand and type of the motor vehicle, as well as whether it is new or used. The survey does not include vehicles that move on rails, trolley busses, agricultural tractors and machinery. In addition, the following are excluded: all motor vehicles of the Armed Forces, Police, Fire Brigade, State Services, Diplomatic Corps, Foreign Missions, and Invalids of Wars, as well as motorcycles with a cylinder capacity less than 50 cc.

Legal basis

Law 3832/2010

**Reference Period** 

May 2016

Coverage

The production of monthly data is based on the registers held by the Ministry of Infrastructure, Transport and Networks, which records all the monthly changes observed in the vehicle registration licences at country level.

**Definitions** 

**Road motor vehicle** is any vehicle that, irrespective of the number of wheels, is moved by an engine and is designed to transport persons or cargo or both of them, either they are on the same single vehicle or on a trailer carried by the main motor vehicle. **New** road motor vehicle is any motor vehicle that is registered for the first time in Greece during the reference month and has not been put into circulation in any other country. **Used motor** vehicle is any motor vehicle that is registered for the first time in Greece and has been imported as a used one from abroad

**Passenger motor vehicle**: it is a motor vehicle designed to carry mostly people, having no more than 9 seats, including the driver's seat.

**Bus**: it is a motor vehicle, which is designed to carry mostly people, having more than 10 seats, including the driver's seat. (In the corresponding tables of this Press Release, this category also includes articulated buses.)

**Lorry**: it is motor vehicle designed to carry mostly cargo. (In the corresponding tables of this Press Release, this category also includes tractors, tow trucks, articulated tractors, and trucks with trailers).

**Motorcycle**: any two-wheeled motor vehicle, with or without sidecar, with maximum authorized design speed over 45 km/h, or in case it is powered by a combustion engine, with a cylinder capacity of 50 cc or over (In the corresponding tables of this Press Release, this category also includes the three-wheeled motor vehicles – motor tricycles).

**Tricycle motor vehicle**: it is a motor vehicle with three symmetrical wheels with maximum authorized design speed over 45 km/h, or in case it is powered by a combustion engine, with a cylinder capacity over the 50 cc. This category also includes four-wheel vehicles, except the light four-wheel motorcycles, whose empty vehicle tare (excluding the weight of the fuel or mixture of fuel-oil or the weight of the batteries for electric cars) is up to 400 kg in the case the vehicle is designed for passenger use or up to 550 kg in case the vehicle is designed to carry cargo and whose engine is up to 15KW.

Methodology

Exchaustive Survey. The primary data derive from the Ministry of Infrastructure, Transport and Networks and are based on the issuing of new circulation licences as they are registered by the Regional Offices for Transport and Communications.

References

More information (graphs, tables) concerning the survey on the issuing of new motor vehicle circulation licences are available on the webpage of ELSTAT, www.statistics.gr, under the link "Statistical Themes > Transport > Vehicle > Vehicle > Vehicle Licensing - Vehicle Fleet