

Piraeus. 8 - 3 - 2016

PRESS RELEASE

Issuing of Motor Vehicle Circulation Licences: February 2016

The Hellenic Statistical Authority announces that in February 2016, 6.990 road motor cars (both new and used from abroad) were put into circulation for the first time, recording a 17,0% decrease compared with the corresponding month of 2015 when the number of road motor cars was 8.424. In February 2015, a 26,8% increase had been observed in comparison with the corresponding month of 2014 (Table1, Chart1). A total number of 3.595 new cars were put into circulation in February 2016 compared with 5.648 in February 2015, recording an 36,3% decrease.

The new motorcycles (over 50cc) that were put into circulation for the first time in February 2016 amounted to 2.229, against 1.696 in 2015, thus recording a 31,4% increase. In February 2015, a 0,1% decrease had been observed in comparison with the corresponding month of 2014 (Table 1, Chart1). Out of the above motorcycles 2.065 were new, while the corresponding figure in February 2015 was 1.588, recording a 30,0% increase.

During the period January - February 2016, 17.655 road motor cars (both new and used from abroad) were put into circulation for the first time, representing a 5,7% decrease compared to the corresponding period of 2015 when the number of road motor cars was 18.713. During the period January - February 2015 an increase of 18,7% 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 February 2016, 9.843 were new, while the corresponding number during the respective period of 2015 was 12.176, recording a 19,2% decrease.

During the period January - February 2016 the circulation of new motorcycles (over 50cc) amounted to 3.942, against 3.637 in 2015, thus representing a 8,4% increase. An decrease of 3,4% had been observed during the period January - February 2015 in comparison with the corresponding period of 2014 (Table 2, Charts 2,3). A total number of 3.638 new motorcycles were put into circulation, from January to February 2016, compared with 3.416 during the corresponding period of 2015, recording a 6,5% increase.

Information:

Division of Statistics on Trade and Services Section of Transport, Communications and Mass Media

Konstantinos Menexes

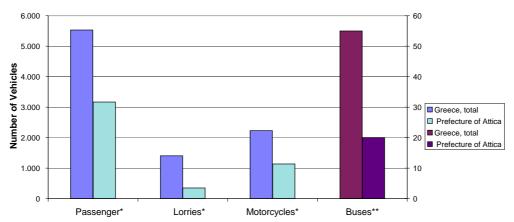
Telephor: (0030) 213 1352500 FAX : (0030) 213 1352496 e-mail: k.menexes@statistics.gr

Table 1. Road motor vehicles, both new and used, put into circulation for the first time in Greece: February 2014 - 2016

	February							Change (%)			
Category of Road Motor	2016		2015		2014		2016/2015		2015/2014		
Vehicles	Total	Used	Total	Used	Total	Used	Total	Used	Total	Used	
			Gre	ece, total							
Road Motor Vehicles,total	9.219	3.559	10.120	2.884	8.341	1.982	-8,9	23,4	21,3	45,5	
1. Road motor cars	6.990	3.395	8.424	2.776	6.644	1.909	-17,0	22,3	26,8	45,4	
Passenger Cars	5.534	2.229	6.498	1.606	5.260	902	-14,8	38,8	23,5	78,0	
Buses	55	45	44	43	53	44	25,0	4,7	-17,0	-2,3	
Lorries	1.401	1.121	1.882	1.127	1.331	963	-25,6	-0,5	41,4	17,0	
2. Motorcycles > 50 cc	2.229	164	1.696	108	1.697	73	31,4	51,9	-0,1	47,9	
··	·		Prefec	ture of Att	ica			·	··		
Road Motor Vehicles,total	4.668	1.064	5.344	745	4.405	490	-12,6	42,8	21,3	52,0	
1. Road motor cars	3.533	1.043	4.472	718	3.551	480	-21,0	45,3	25,9	49,6	
Passenger Cars	3.167	826	3.757	538	3.190	292	-15,7	53,5	17,8	84,2	
Buses	20	15	10	10	19	16	100,0	50,0	-47,4	-37,5	
Lorries	346	202	705	170	342	172	-50,9	18,8	106,1	-1,2	
2. Motorcycles > 50 cc	1.135	21	872	27	854	10	30,2	-22,2	2,1	170,0	

					Change (%)		
Category of Road Motor Vehicles	Average Mar Feb. 20		Average Ma Feb. 20		Average Mar. 2015 - Feb. 2016 / Average Mar. 2014 - Feb. 2015		
	Total	Used	Total	Used	Total	Used	
			Gre	ece, total			
Road Motor Vehicles,total	12.669	3.182	11.564	2.506	9,6	27,0	
1. Road motor cars	9.593	2.998	8.776	2.362	9,3	26,9	
Passenger Cars	7.969	1.822	7.201	1.283	10,7	42,0	
Buses	60	49	66	53	-9,1	-7,5	
Lorries	1.564	1.127	1.509	1.026	3,6	9,8	
2. Motorcycles > 50 cc	3.076	184	2.788	144	10,3	27,8	

Graph 1. New registrations of motor vehicles: February 2016



^{*} For Passenger motor vehicles, Lorries and Motorcycles see the left axis scale

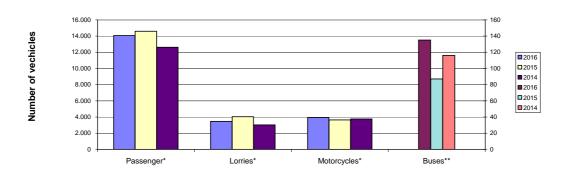
^{**} For Buses see the right axis scale

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

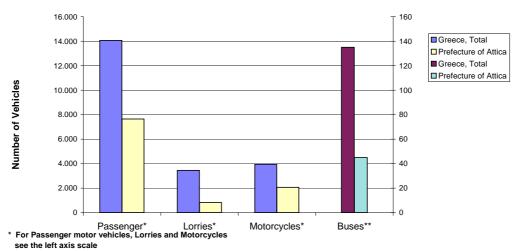
Jan. - Feb. 2014 - 2016

	January - February						Change (%)			
Category of Road Motor Vehicles	2016		2015		2014		2016/2015		2015/2014	
	Total	Used	Total	Used	Total	Used	Total	Used	Total	Used
	l.		L	Greece, to	tal				· ·	
Road Motor Vehicles,total	21.597	8.116	22.350	6.758	19.530	4.562	-3,4	20,1	14,4	48,1
1. Road motor cars	17.655	7.812	18.713	6.537	15.765	4.411	-5,7	19,5	18,7	48,2
Passenger Cars	14.067	5.073	14.589	3.859	12.623	2.096	-3,6	31,5	15,6	84,1
Buses	135	117	87	79	116	88	55,2	48,1	-25,0	-10,2
Lorries	3.453	2.622	4.037	2.599	3.026	2.227	-14,5	0,9	33,4	16,7
2. Motorcycles > 50 cc	3.942	304	3.637	221	3.765	151	8,4	37,6	-3,4	46,4
			' Pre	efecture of	Attica	'	'-			
Road Motor Vehicles,total	10.570	2.292	11.273	1.684	10.066	1.046	-6,2	36,1	12,0	61,0
1. Road motor cars	8.508	2.243	9.383	1.623	8.181	1.022	-9,3	38,2	14,7	58,8
Passenger Cars	7.645	1.769	8.082	1.215	7.389	645	-5,4	45,6	9,4	88,4
Buses	45	38	19	18	49	31	136,8	111,1	-61,2	-41,9
Lorries	818	436	1.282	390	743	346	-36,2	11,8	72,5	12,7
2. Motorcycles > 50 cc	2.062	49	1.890	61	1.885	24	9,1	-19,7	0,3	154,2

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



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

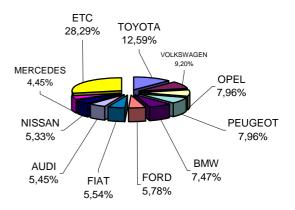


^{**} For the Buses see the right axis scale

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

ALPINA AUDI AUDI BENTLEY 1 BMW 247 100 465 181 CHEVROLET - 6 - 14 CITROEN 144 110 414 237 DACIA DACIA DACIA DACIA DETHLEFFS 1 ERRARI FIAT FIAT FORD GM KOREA (CHEVROLET) GM KOREA (CHEVROLET) JAGUAR 1 1 3 9 JEEP 29 6 94 HIA KIA 1 1 3 9 JEEP 29 6 94 HIA KIA 19 9 117 25 LANCIA LAND ROVER LEXUS 1 3 4 4 MAZDA MERCEDES MART MINI							
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AUDI		-	-	-			
BENTLEY		180	50	337	124		
BMW		-	-	-			
CHEVROLET - 6 - 144 CITROEN 144 110 414 237 DACIA 15 5 57 22 DAIHATSU - 3 - 13 DETHLEFFS - - - 1 DODGE - - - 1 FERRARI - 1 - 2 FIAT 183 150 413 358 FIAT-IVECO - - - - 1 FORD 191 193 527 440 GM KOREA (CHEVROLET) 50 5 96 7 HONDA 12 9 57 25 HONDA 12 9 57 25 HYUNDAI 62 31 198 72 JAGUAR 1 1 3 9 JEEP 29 6 94 11 KIA 19		247	100	465			
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HYUNDAI 62 31 198 72 JAGUAR 1 1 3 9 JEEP 29 6 94 11 KIA 19 9 117 25 LANCIA - 6 4 23 LAND ROVER 2 24 9 53 LEXUS 1 3 4 4 MAZDA 19 10 46 28 MERCEDES 147 180 241 378 MERCEDES Z.MANTOS 2 - 3 - MG - 1 - 1 - 1 MITSUBISHI 101 23 177 60 MITSUBISHI 17 11 33 33 NISSAN 176 83 567 182 OPEL 263 345 793 835 PEUGEOT 263 111 758 206 PORSCH		12	9		25		
JAGUAR			31				
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KIA 19 9 117 25 LANCIA - 6 4 23 LAND ROVER 2 24 9 53 LEXUS 1 3 4 4 MAZDA 19 10 46 28 MERCEDES 147 180 241 378 MERCEDES Z.MANTOS 2 - 3 - MG - 1 - 1 MINI 101 23 177 60 MITSUBISHI 17 11 33 33 NISSAN 176 83 567 182 OPEL 263 345 793 835 PEUGEOT 263 111 758 206 PORSCHE 2 10 3 31 RENAULT 89 84 319 170 RILEY - - - - 1 SAAB - 1 - 6 SEA / MOBILVETT - - -	JEEP	29	6	94	11		
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MINI 101 23 177 60 MITSUBISHI 17 11 33 33 NISSAN 176 83 567 182 OPEL 263 345 793 835 PEUGEOT 263 111 758 206 PORSCHE 2 10 3 31 RENAULT 89 84 319 170 RILEY - - - - 1 ROVER - - - - 1 SAAB - 1 - 6 6 SEA / MOBILVETT - - - 3 3 SKODA 74 46 228 89 SMART 63 115 149 243 SSANGYONG 7 - 10 1 SUZUKI 44 58 418 135 TATA - 1 - 2 </td <td>MERCEDES Z.MANTOS</td> <td>2</td> <td>-</td> <td>3</td> <td>-</td>	MERCEDES Z.MANTOS	2	-	3	-		
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OPEL 263 345 793 835 PEUGEOT 263 111 758 206 PORSCHE 2 10 3 31 RENAULT 89 84 319 170 RILEY - - - - 1 ROVER - - - - 1 SAAB - 1 - 6 SEA / MOBILVETT - - - 3 SEAT 59 12 153 33 SKODA 74 46 228 89 SMART 63 115 149 243 SSANGYONG 7 - 10 1 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWA	MITSUBISHI	17	11	33	33		
PEUGEOT 263 111 758 206 PORSCHE 2 10 3 31 RENAULT 89 84 319 170 RILEY - - - - 1 ROVER - - - - 1 SAAB - 1 - 6 SEA / MOBILVETT - - - 3 SEAT 59 12 153 33 SKODA 74 46 228 89 SMART 63 115 149 243 SSANGYONG 7 - 10 1 SUBARU - - 2 4 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.	NISSAN	176	83	567	182		
PORSCHE 2 10 3 31 RENAULT 89 84 319 170 RILEY - - - 1 ROVER - - - 1 SAAB - 1 - 6 SEA / MOBILVETT - - - 3 SEAT 59 12 153 33 SKODA 74 46 228 89 SMART 63 115 149 243 SSANGYONG 7 - 10 1 SUBARU - - 2 4 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLVO 89 26 289 54 WILLYS - -	OPEL	263	345	793	835		
RENAULT 89 84 319 170 RILEY - - - 1 ROVER - - - 1 SAAB - 1 - 6 SEA / MOBILVETT - - - 3 SEAT 59 12 153 33 SKODA 74 46 228 89 SMART 63 115 149 243 SSANGYONG 7 - 10 1 SUBARU - - 2 4 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOX - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1	PEUGEOT	263	111	758	206		
RILEY - - - 1 ROVER - - - 1 SAAB - 1 - 6 SEA / MOBILVETT - - - 3 SEAT 59 12 153 33 SKODA 74 46 228 89 SMART 63 115 149 243 SSANGYONG 7 - 10 1 SUBARU - - 2 4 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOΣ - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1	PORSCHE	2	10	3	31		
ROVER - - - 1 SAAB - 1 - 6 SEA / MOBILVETT - - - 3 SEAT 59 12 153 33 SKODA 74 46 228 89 SMART 63 115 149 243 SSANGYONG 7 - 10 1 SUBARU - - 2 4 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOΣ - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1	RENAULT	89	84	319	170		
SAAB - 1 - 6 SEA / MOBILVETT - - - 3 SEAT 59 12 153 33 SKODA 74 46 228 89 SMART 63 115 149 243 SSANGYONG 7 - 10 1 SUBARU - - 2 4 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOX - - 1 - - VOLVO 89 26 289 54 WILLYS - - - 1	RILEY	-	-	-	1		
SEA / MOBILVETT - - - 3 SEAT 59 12 153 33 SKODA 74 46 228 89 SMART 63 115 149 243 SSANGYONG 7 - 10 1 SUBARU - - 2 4 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOS - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1	ROVER	-	-	-	1		
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SMART 63 115 149 243 SSANGYONG 7 - 10 1 SUBARU - - 2 4 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOΣ - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1	SEAT	59	12	153	33		
SSANGYONG 7 - 10 1 SUBARU - - 2 4 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOΣ - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1	SKODA	74	46	228	89		
SUBARU - - 2 4 SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOΣ - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1	SMART	63	115	149	243		
SUZUKI 44 58 418 135 TATA - 1 - 2 TOYOTA 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOΣ - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1	SSANGYONG	7	-	10	1		
ΤΑΤΑ - 1 - 2 ΤΟΥΟΤΑ 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOΣ - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1	SUBARU	-	-	2	4		
ΤΟΥΟΤΑ 416 255 1.242 611 VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOΣ - - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1	SUZUKI	44	58	418	135		
VOLKSWAGEN 304 129 689 294 VOLKSWAGEN Z.MANTOΣ - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1		-	1	-	2		
VOLKSWAGEN Z.MANTOΣ - - 1 - VOLVO 89 26 289 54 WILLYS - - - 1		416	255	1.242			
VOLVO 89 26 289 54 WILLYS - - - 1		304	129	689	294		
WILLYS 1	VOLKSWAGEN Z.MANTOΣ	-	-	1	-		
	VOLVO	89	26	289	54		
TOTAL 3.305 2.229 8.994 5.073		-	-	-	1		
	TOTAL	3.305	2.229	8.994	5.073		

Graph 4. Sales of new passenger cars: February 2016



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

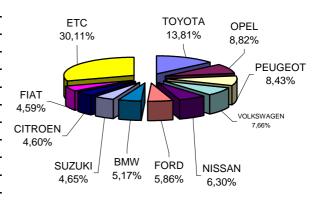
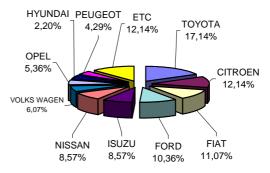


Table 4. Sales of new and used lorries by make:

February and January - February 2016

Makes February Jan Feb.								
New Used New Used CITROEN 34 20 59 50 DACIA - 1 - 3 DAF A. KAOUSSIS 1 - 1 - - 2 DAF A. KAOUSSIS 1 - 1 - - 2 DAF TOUMBAS D. & Co 2 - 2 - 2 - 2 - 2 TAT TOUMBAS D. & Co 2 - 2 - 10 TOUMBAS D. & Co 2 14 TOUMBAS D. & CO 2 14 TOUMBAS D. & CO 2 14 TOUMBAS D. & CO 10 TOUMBAS D. & CO TOUMBAS D. &	Malaaa	Lorries						
CITROEN 34 20 59 50 DACIA - 1 - 3 DAF 1 28 3 59 DAF A. KAOUSSIS 1 - - - - - DAF DAF TOUMBAS D. & Co L 2 - 2 - - - 2 - DAF TOUMBAS D. & Co L 2 - 2 - DAF TOUMBAS D. & Co L 2 - 2 - DAF TOUMBAS D. & Co L 2 - 2 - 1 - 2 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - <td< td=""><td>Makes</td><td>Feb</td><td>ruary</td><td>Jan.</td><td>- Feb.</td></td<>	Makes	Feb	ruary	Jan.	- Feb.			
DACIA								
DAF		34		59				
DAF A. KAOUSSIS		-		-				
DAF TOUMBAS D. & Co L 2		_			59			
DAIHATSU								
FIAT 31 114 90 336 FIAT-IVECO - 2 - 10 FORD 29 147 155 319 GRECAV SPA - - - 1 HUMMER - 1 - 1 HUMMER - 1 - 1 HYUNDAI - 2 - 12 ISUZU TATELANDAY 1 - 1 - IVECO CENTIGON 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - - - 2 1 - - - - 2 1 - - - - - - - - - - - - - - - - - - <td></td> <td></td> <td>_</td> <td>-</td> <td>2</td>			_	-	2			
FIAT-IVECO - 2 - 10 FORD 29 147 155 319 GRECAV SPA - - - 1 HUMMER - - - 1 HYUNDAI - 2 - 12 ISUZU 24 11 30 38 ISUZU TAΞIAPXOY 1 - 1 - IVECO 2 14 5 28 IVECO CENTIGON 1 - 1 - 1 IVECO A. KAOUSSIS SA - - 4 - IVECO HΦAIΣΤΟΣ ΣΤΕΦΑ 1 - 8 - IVECO MAGIRUS - - 2 2 JEEP - 1 - 1 1 LAND ROVER - - 2 2 MAGIRUS - - 1 1 MAN 5 60 5 119 MAN </td <td></td> <td>31</td> <td>114</td> <td>90</td> <td></td>		31	114	90				
GRECAV SPA - - 1 HUMMER - 1 - 1 HYUNDAI - 2 - 12 ISUZU 24 11 30 38 IVECO 2 14 5 28 IVECO CENTIGON 1 - 1 - IVECO A. KAOUSSIS SA - - 4 - IVECO MAGIRUS - - 4 - IVECO MAGIRUS - - 2 2 JEEP - 1 - 1 - MAID ROVER - - - 2 2 MAGIRUS - - - 1 1 MAN 5 60 5 119 MAN EYETAGIOE ZYFOYF - - 3 - MERCEDES 4 225 23 458 MERCEDES A. KAOUSSIS 1 - 1 -		-	2	-				
HUMMER	FORD	29	147	155	319			
HYUNDAI		-	-	-				
SUZU		-		-				
ISUZU TAΞIAPXOY		-		-				
IVECO			11		38			
IVECO CENTIGON			1.4		- 29			
IVECO A. KAOUSSIS SA -			14					
IVECO HΦAISTOS ΣΤΕΦΑ			_					
IVECO MAGIRUS			-					
JEEP		-	-	-	2			
MAGIRUS - - 1 MAN 5 60 5 119 MAN EYΣΤΑΘΙΟΣ ΖΥΓΟΥΡ - - 3 - MAZDA - 28 - 70 MERCEDES 4 225 23 458 MERCEDES A. KAOUSSIS 1 - 1 - MERCEDES STRUCK NET 2 - 2 - MERCEDES SMYRLIADIS 1 - 3 - MERCEDES STATHIS - - 3 - MERCEDES XATZOGLOY 1 - 1 - MITSUBISHI 12 47 39 136 MITSUBISHI DYNA TRAIL 1 - 1 - NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63	JEEP	-	1	-				
MAGIRUS - - 1 MAN 5 60 5 119 MAN EYΣΤΑΘΙΟΣ ΖΥΓΟΥΓ - 3 - MAZDA - 28 - 70 MERCEDES 4 225 23 458 MERCEDES A. KAOUSSIS 1 - 1 - - MERCEDES STRUCK NET 2 - 2 - MERCEDES SMYRLIADIS 1 - 3 - MERCEDES STATHIS - - 3 - MERCEDES XATZOGLOY 1 - 1 - MITSUBISHI 12 47 39 136 MITSUBISHI DYNA TRAIL 1 - 1 - NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU	LAND ROVER	-	-	-	2			
MAN ΕΥΣΤΑΘΙΟΣ ΖΥΓΟΥΓ - - 3 - MAZDA - 28 - 70 MERCEDES 4 225 23 458 MERCEDES A. KAOUSSIS 1 - 1 - 1 - MERCEDES TRUCK NET 2 - 2 - 2 - MERCEDES SMYRLIADIS 1 - 3 - - 3 - MERCEDES STATHIS - - 3 - - 1 - - - MERCEDES XATZOGLOY 1 - 1 - <	MAGIRUS	-	-	-				
MAN ΕΥΣΤΑΘΙΟΣ ΖΥΓΟΥΓ - - 3 - MAZDA - 28 - 70 MERCEDES 4 225 23 458 MERCEDES A. KAOUSSIS 1 - 1 - 1 - MERCEDES TRUCK NET 2 - 2 - 2 - MERCEDES SMYRLIADIS 1 - 3 - - 3 - MERCEDES STATHIS - - 3 - - 1 - - - MERCEDES XATZOGLOY 1 - 1 - <	MAN	5	60	5	119			
MAZDA - 28 - 70 MERCEDES 4 225 23 458 MERCEDES A. KAOUSSIS 1 - 1 - - MERCEDES TRUCK NET 2 - 2 - MERCEDES SMYRLIADIS 1 - 3 - MERCEDES STATHIS - - 3 - MERCEDES XATZOGLOY 1 - 1 - MITSUBISHI 12 47 39 136 MITSUBISHI DYNA TRAIL 1 - 1 - NISSAN 24 78 84 221 NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - 1 1 PEUGEOT 12 31 65 63 PFAU - - - 1 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>								
MERCEDES 4 225 23 458 MERCEDES A. KAOUSSIS 1 - 1 - 1 - MERCEDES TRUCK NET 2 - 2 - 2 - MERCEDES SMYRLIADIS 1 - 3 - - 3 - MERCEDES XATZOGLOY 1 - - 1 -		_	28	-	70			
MERCEDES A. KAOUSSIS 1 - 1 - MERCEDES TRUCK NET 2 - 2 - MERCEDES SMYRLIADIS 1 - 3 - MERCEDES STATHIS - - 3 - MERCEDES XATZOGLOY 1 - 1 - MITSUBISHI 12 47 39 136 MITSUBISHI DYNA TRAIL 1 - 1 - NISSAN 24 78 84 221 NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - 1 1 PFAU - - 1 1 ROVER - - - 1 SCANIA		1		23				
MERCEDES TRUCK NET 2 - 2 - MERCEDES SMYRLIADIS 1 - 3 - MERCEDES STATHIS - - 3 - MERCEDES XATZOGLOY 1 - 1 - MITSUBISHI 12 47 39 136 MITSUBISHI DYNA TRAIL 1 - 1 - NISSAN 24 78 84 221 NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - - 1 PEUGEOT 12 31 65 63 PFAU - - - 1 PEUGEOT 1 1 1 2 RENAULT 6 77 9 162 ROV			223		430			
MERCEDES SMYRLIADIS 1 - 3 - MERCEDES STATHIS - - 3 - MERCEDES XATZOGLOY 1 - 1 - MITSUBISHI 12 47 39 136 MITSUBISHI DYNA TRAIL 1 - 1 - NISSAN 24 78 84 221 NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - - 1 ROVER - - - 1 SCANIA DYNA TRA			_					
MERCEDES STATHIS - - 3 - MERCEDES XATZOGLOY 1 - 1 - MITSUBISHI 12 47 39 136 MITSUBISHI DYNA TRAIL 1 - 1 - NISSAN 24 78 84 221 NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - - 1 PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA DYNA TRAILERS - - 1 SEAT - 1 - 2 SKODA - 6 - 13 STEYER <t< td=""><td></td><td></td><td>-</td><td></td><td></td></t<>			-					
MERCEDES XATZOGLOY 1 - 1 - MITSUBISHI 12 47 39 136 MITSUBISHI DYNA TRAIL 1 - 1 - NISSAN 24 78 84 221 NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - - 1 PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - - 1 - 2 SKODA - 6 - 13 3		1	-	- 1				
MITSUBISHI 12 47 39 136 MITSUBISHI DYNA TRAIL 1 - 1 - NISSAN 24 78 84 221 NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - - 1 PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48		-	-					
MITSUBISHI DYNA TRAIL 1 - 1 - NISSAN 24 78 84 221 NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - - 1 PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48			-					
NISSAN 24 78 84 221 NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - - 1 PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA DYNA TRAILERS - - 1 - SCANIA DYNA TRAILERS - - 1 - 2 SKODA - 6 - 13 3 3 3 4 54 SKODA - 6 - 13 3 5 4 1 - 2 - 4 4 1 1 - 2 - 4 4			47		136			
NISSAN A. KAOUSSIS SA - - 1 - NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - - 1 PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 - 1 VOLVO	MITSUBISHI DYNA TRAIL		-	1				
NISSAN SMYRLIADIS - - 1 - OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - - 1 PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLVO 3 41 5 67 WARTBURG - 1 -	NISSAN	24	78	84	221			
OPEL 15 70 33 162 PEUGEOT 12 31 65 63 PFAU - - - 1 PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLVO 3 41 5 67 WARTBURG - 1 - 2	NISSAN A. KAOUSSIS SA	-	-	1				
PEUGEOT 12 31 65 63 PFAU - - - 1 PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2	NISSAN SMYRLIADIS	-	-	1				
PFAU - - - 1 PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2	OPEL	15	70	33	162			
PIAGGIO 1 1 1 2 RENAULT 6 77 9 162 ROVER - - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2	PEUGEOT	12	31	65	63			
RENAULT 6 77 9 162 ROVER - - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2	PFAU	-	-	-	1			
ROVER - - 1 SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2	PIAGGIO	1	1	1	2			
SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2	RENAULT	6	77	9	162			
SCANIA - 32 4 54 SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2	ROVER	-	-	-	1			
SCANIA DYNA TRAILERS - - 1 - SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2		_	32	4	54			
SEAT - 1 - 2 SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2								
SKODA - 6 - 13 STEYER - - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2		_	1		2			
STEYER - - 1 SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2								
SUZUKI - 2 - 4 TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2			U					
TOYOTA 48 28 135 84 TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2			-	-				
TOYOTA SGOURIS - 1 - 1 VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2		40		405				
VOLKS WAGEN 17 51 52 134 VOLVO 3 41 5 67 WARTBURG - 1 - 2		48		135				
VOLVO 3 41 5 67 WARTBURG - 1 - 2		-		-				
WARTBURG - 1 - 2								
		3		5				
TOTAL 280 1.121 831 2.622		-	-	-				
	TOTAL	280	1.121	831	2.622			

Graph 6. Sales of new lorries: February 2016



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

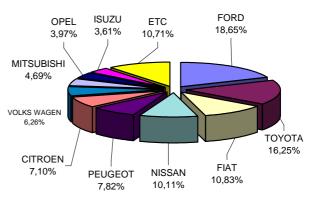


Table 5. Sales of new and used buses by make:

February and January - February 2016

	Buses						
Makes	Febr	uary	Jan Feb.				
	new	used	new	used			
BOVA	-	4	-	9			
EOS-COACH	-	-	-	1			
EVOBUS	-	4	-	8			
FIAT-IVECO	-	-	-	4			
FORD	-	-	-	3			
G. AUWARTER	1	ı	1	1			
HIGER (SCANIA)	1	1	2	-			
IRIZAR	1	1	1	-			
IVECO	1	•	3	-			
MAN	1	2	1	4			
MERCEDES	2	13	5	46			
MERCEDES PAPADAKIS	2	•	2	-			
MERCEDES ERDUMAN	2	I	2	-			
NEOPLAN	ı	ı	1	2			
OTOKAR	1	I	1	-			
PEUGEOT	ı	2	1	3			
SCANIA	1	6	1	9			
SETRA	ı	5	I	10			
TEMSA	1	2	1	7			
VOLKSWAGEN	1	1	1	4			
VOLVO	-	5	-	5			
XIAMEN KING LONG	-	1	-	1			
TOTAL	10	45	18	117			

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

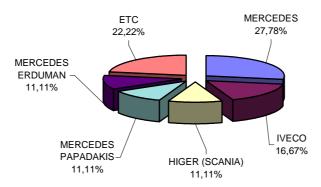
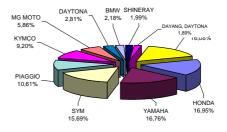


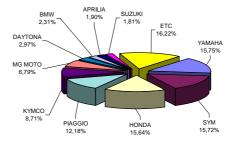
Table 6. Sales of new and used motorcycles by make or manufacturer: February and January - February 2016

New	7 3 1 - 1 5 - 1 4 3 8 - 1 1 - 5 5 1 1 - 2 7 - 3 8 - 1 1 - 2 7 - 3 8 - 1
New	used
AEON MOTOR 2 - APRILIA 38 8 6 6 APRILIA, PIAGGIO, GILERA 4 2 BASHAN, MONDIAL, YUKI, APAC 1 - BENZHOU - BETA 5 - BIMOTA - BIMOTA - BIMOTA - BIMOTA - BIMOTA 1 - BOMBARDIER INC. 3 - BUYANG, MX 1 - BUYANG, MX 1 - CHINA JIALING 1 - DAELIM 9 - 1 - DAYANG, DAYTONA 39 - 4 DAYTONA 58 - 10 DAYANG, DAYTONA 58 - 10 DERBI DERBI - DERBI DNEPR 11 - DUCATI 1 - EKING,NOSMOKE,JHC,JHCNEW - EUROMOTORS 1 - EUROMOT	2 9 9 9 7 3 1 1 - 1 1 4 3 3 8 - 1 1 1 - 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1
APRILIA 38 8 6 APRILIA, PIAGGIO, GILERA 4 2 BASHAN, MONDIAL, YUKI, APAC 1 - BENZHOU BETA 5 - BIMOTA BIMOTA 3 - BOMBARDIER INC. 3 - BUYANG, MX 1 - CFMOTO 2 1 - CHINA JIALING 1 - DAELIM 9 - 1. DAYANG, DAYTONA 39 - 4 DAYTONA 58 - 10 DAZON DERBI DNEPR 11 DUCATI 1 DUCATI 1 EKING, NOSMOKE, JHC, JHCNEW EUROMOTORS 1 - EUROMOTORS 1 - EISHEN, MONDIA 1 -	9 9 7 3 1 1 - 1 1 5 5 - 1 1 1 1 1 1 1 1 1 1 1 1
BASHAN, MONDIAL, YUKI, APAC 1 - BENZHOU BETA 5 - BIMOTA BIMOTA 45 1 8 BOMBARDIER INC. 3 - BUYANG, MX 1 - CFMOTO 2 1 1 CHINA JIALING 1 1 - DAELIM 9 - 1 DAYANG, DAYTONA 39 - 4 DAYTONA 58 - 10 DAZON DERBI DNEPR 11 DUCATI EKING, NOSMOKE, JHC, JHCNEW - EUROMOTORS 1 - EUROMOTORS 1 - EUROMOTORS 1 - FEISHEN, MONDIA 1 -	1
BENZHOU	1 1 5 - 1 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1
BETA	5
BMW	4 3 B - 5 1 1 - 5 1 1 - 4 2 7 - 1 - 1 - 2 - 1 1 2 1 2 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
BOMBARDIER INC. 3	B - 1 - 5 1 1 - 1 2 - 1 1 2 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1
CFMOTO	5 1 1
CHINA JIALING	1 - 4 2 2 7 - 1 1 2 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1
DAELIM	4 2 7 - 8 - 1 - 2 - 1 1 2 1 2 1 - 1 -
DAYTONA 58 - 10 DAZON - - - DERBI - - - DNEPR 11 - - - DUCATI 11 - 2 EKING,NOSMOKE,JHC,JHCNEW - - - EUROMOTORS 1 - - FEISHEN, MONDIA 1 - -	8 - 11 - 22 - - 1 11 2 11 - 11 -
DAZON	1 - 2 - 1 1 2 1 - 1 - 1 -
DERBI - -	1 1 2 1 - 1 -
DUCATI 11 - 2 EKING,NOSMOKE,JHC,JHCNEW - - - EUROMOTORS 1 - - FEISHEN, MONDIA 1 - -	1 2 1 - 1 -
EKING,NOSMOKE,JHC,JHCNEW EUROMOTORS 1 - FEISHEN, MONDIA 1 -	1 - 1 - 1 -
FEISHEN, MONDIA 1 -	1 -
	3 -
	2 -
HARLEY DAVIDSON 6 2 1 HONDA 350 36 56	
	2 -
	2 -
	4 <u>-</u> 1 -
JIAJUE,JINDING,LANYING,PEDA	1 -
	1 -
	6 -
JINLING 1	
JLAJI, HUATIAN, FEILING, TUTU, 3 - KAWASAKI 18 1 3	5 -
	6 -
	2 -
KL 6 - 1: KTM 35 - 4	
KWANG YANG - 2	- 6
KYMCO 190 10 31 LIFAN 8 -	7 19 9 -
LIFAN, HONLEI, SKYGO, BISAN-I 20 - 2	
	1 -
LML 10 1 1: LONCIN, KINLON 1 -	2 1
LONGJIA, VMOTO, MLONGJIA, V	5 -
MBK - 2 MG MOTO 121 - 24	- 2
	7 2
MODENAS 14 - 3	
	1 - 1 -
NACIONAL MOTOR	- 1
NFM	4 - 5 1
	1 -
PIAGGIO 219 32 44	
POLARIS 1 - QINGQI - 1	- 2
	2 -
QJ , QJIANG, KEEWAY, LEONE 5 - 1	
	1 -
RIYA 1	0 -
	1 - 6 -
SHINERAY 41 - 4	
	1 -
	1 -
SKYTEAM, SACIN, METALCO, SC 2 -	3 -
	8 -
SONIK,HAOLON,FORTUNE SUZUKI 30 9 6	6 21
SYM 324 5 57.	2 10
	2 -
	1 - 1 -
TRIUMPH 12 - 2	
	1 <u>-</u>
	5 -
WANJIN - 1	- 1
XGJAO 2 - 1: XGJAO, YUAN , SKYJET, KAISAR 1 -	
	5 - 1 -
XINLING, HEROWAY, LEDOW 1 -	1 -
XINYANG 1 - 27 YAMAHA 346 50 57	2 - 3 91
	2 1
YINXIANG, CHEETA 1 -	1 -
	7 <u>-</u>
ZHONGNENG, ZNEN, daDo, DIRI 5 - 1	
ZONGSHEN, ZIPSTAR, ZEALSUN 1 -	1 -
ZXMCO, ZHONGXING, BEWHEE 7 - 1 TOTAL 2.065 164 3.63	
2.000 104 3.03	

Graph 9. Sales of new motorcycles: February 2016



Graph 10. Sales of new motorcycles: January - February 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

February 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