

FERRARI						
Α/Α	ΤΥΠΟΣ	ΙΣΧΥΣ	ΑΡ. ΑΠΟΦΑΣΗΣ	ΑΔΑ	ΚΙΝΗΤΗΡΑΣ	ΑΡ. ΑΠΟΦΑΣΗΣ
1	MT 65/30/L	Δ 28,37	E/335-1970			
2	MC 60/RT/100	Δ 15,60	E/336-1970			
3	75/30	30,04	E/511-1972			
4	75	27	E/550-1974			
5	75/920	24,39	E/485-1972			
6	76/45	44,82	E/501-1972			
7	T 72	14,1	156210/1312/24.5.78			
8	T 72/18	18,18	128900/1698/558/10.7.79			
9	95	29,4	127032/1316/431/19.5.80			
10	95/34	33,4	127031/1315/432/19.5.80			
11	94 TR	25,65	116583/1148/345/30.5.81			
12	76/45	43,77	128214/1770/30.1.1.82			
13	86/55	55,52	127914/1755/30.1.1.82			
14	86/55 RS	55,52	129139/1828/20.1.2.82			
15	95/40 RS και 95/40 RS/I	39,91	130238/1918/17.1.1.83			
			132793/13.11.84 ΔΙΕΥΚ. ΕΥΚ.			
16	95/34 RS	33,14	115411/582/4.5.83			
17	95/40	39,91	115169/547/12.5.83			
			132793/13.11.84 ΔΙΕΥΚ. ΕΥΚ.			

18	T 93	16,1	127875/1574/5.1.8 4 πρ. έγκρ. μέχρι 30.7.84			
			116227/9.5.84 οριστ. έγκρ.			
19	1100	25,61	129377/9.10.84			
20	1100 S	25,61	141886/14.11.89			
21	95 RS	38,85	141885/14.11.89			
22	40-3W DT	36,45	184113/26.11.90 προσ. έγκ. μέχρι 30.11.92			
			140921/17.10.91 οριστική			
23	30S-4W	28,56	1136937/6.8.92			
24	22-3W	23,12	1134539/6.8.92			
25	SYSTEM 35 RS	30,92	ΔΓ C 5C/28.4.98			
26	SYSTEM 50 AR	48,96	ΔΓ C SF/4.5.98			
27	SYSTEM 80 RS	69,36	ΔΓ C 60/4.5.98			
28	SYSTEM 70 AR	63,92	ΔΓ C 5E/4.5.98			
29	SYSTEM 45 RS	42,16	ΔΓ C 5B/4.5.98			
30	SYSTEM 45 AR	42,16	ΔΓ C 5D/4.5.99			
31	SYSTEM 40 RS	36	3675/1.7.99			
32	SYSTEM 50 L FERRARI - RS	47,6	3674/28.6.99			
33	SYSTEM 50 L FERRARI - AR	48	3673/14.7.99			
34	VIPAR 40 RS	34,4	8958/25.1.01			
35	RAPTOR 40 DT	34,41	12211/21-6-02		LDW 1404/B3	e9-97/68DA-00/000XX- 3027-01

36	COBRAM 50 RS	46,24	12212/17-6-02		LOMBARDINI LDW 2204/B1	e3-74/150-2000/25CE- 0015
37	VIPAR 40 AR	34,41	11519/Γ4/1730/22- 7-04		LOMBARDINI LDW 1404/B3	e9-97/68DA-00/000XX- 3027-01
38	COBRAM 40 RS	34,82	11524/Γ4/1732/22- 7-04		LOMBARDINI LDW 1503/B2	e9-97/68DA-00/000XX- 3051-00
39	RAPTOR 30 DT	26,11	11517/Γ4/1728		LOMBARDINI LDW 1003/B3	e1-97/68DA-00/000XX- 3033-00
40	COBRAM 40 AR	34,81	11525/Γ4/1733/18- 8-04		LOMBARDINI LDW 1503/B2	e9-97/68DA-00/000XX- 3051-00
41	VIPAR 30 RS	26,11	οικ.13191/Γ4/1959 /16-8-04		LOMBARDINI B2BR900110	e1-97/68DA-00/000XX- 3033-00
42	COBRAM 50 LE AR	46,24	οικ.13192/Γ4/1925 /16-8-04		LOMBARDINI LDW 2204/B1	e9-97/68DA-00/000XX- 3058-00
43	THOR 70 AR	66,64	11515/Γ4/1726/23- 8-04		VM MOTORI 16C/3	e1-97/68CA-2001/63GA- 0104-03
44	THOR 70 RS	66,64	11516/Γ4/1727/23- 8-04		VM MOTORI 16C/3	e1-97/68CA-2001/63GA- 0104-03
45	THOR 80 AR	68,00	οικ.13256/Γ4/1913 /23-8-04		VM MOTORI 13C/3	e1-97/68GA-00/000-0099- 03
46	THOR 90 AR	84,86	οικ.13257/Γ4/1914 /23-8-04		VM MOTORI 77B/3	e1-97/68GA-00/000-0094- 03
47	THOR 90 RS	84,86	οικ.13254/Γ4/1911 /23-8-04		VM MOTORI 77B/3	e1-97/68GA-00/000-0094- 03
48	THOR 80 RS	68,00	οικ.13255/Γ4/1912 /23-8-04		VM MOTORI 13C/3	e1-97/68GA-2001/63- 0099-01
49	VIPAR 30 AR	26,11	οικ.13702/Γ4/1958 /3-9-04		LOMBARDINI LDW 1003/B3	e1-97/68DA-00/000XX- 3033-00

50	75 RS	63,92	ΔE/0079-00/21-11-05		VM MOTORI 13C/4	e1-97/68GA-2001/63-0099-01
51	85 RS	83,64	ΔE/0079-00/21-11-05		VM MOTORI 77B/4	e1-97/68GA-00/000-0094-03
52	95 RS	91,8	ΔE/0079-00/21-11-05		VM MOTORI 33C/4	e1-97/68GA-2001/63-0169-00
53	75 AR	63,92	ΔE/0076-00/11-11-05		VM MOTORI 13C/4	e1-97/68GA-2001/63-0099-01
54	85 AR	83,64	ΔE/0076-00/11-11-05		VM MOTORI 77B/4	e1-97/68GA-00/000-0094-03
55	95 AR	91,8	ΔE/0076-00/11-11-05		VM MOTORI 33C/4	e1-97/68GA-2001/63-0169-00
56	THOR 65 RS	66,64	ΔE/0110-00/27-6-06		VM MOTORI 16C/3	e1-97/68CA-2001/63GA-0104-03
57	THOR 75 RS	73,92	ΔE/0110-00/27-6-06		VM MOTORI 13C/4	e1-97/68GA-2001/63-0099-01
58	THOR 85 RS	83,64	ΔE/0110-00/27-6-06		VM MOTORI 77B/4	e1-97/68GA-00/000-0094-03
59	THOR 95 RS	91,8	ΔE/0110-00/27-6-06		VM MOTORI 33C/4	e1-97/68GA-2001/63-0169-00
60	THOR 65 AR	62,56	ΔE/0111-00/27-6-06		VM MOTORI 16C/4	e1-97/68CA-2001/63GA-0104-03
61	THOR 75 AR	73,92	ΔE/0111-00/27-6-06		VM MOTORI 13C/4	e1-97/68GA-2001/63-0099-01
62	THOR 85 AR	83,64	ΔE/0111-00/27-6-06		VM MOTORI 77B/4	e1-97/68GA-00/000-0094-03
63	THOR 95 AR	91,8	ΔE/0111-00/27-6-06		VM MOTORI 33C/4	e1-97/68GA-2001/63-0169-00

64	VEGA 75 DS (4WD) (εργ.τύπος AR/H2)	63,92	ΔΕ/0076-03/2-11-07 (ε3-2001/3-0047-01)		VM Motori 13C/4	e1*97/68GA*2001/63*00 99*01
65	VEGA 85 DS (4WD) (εργ.τύπος AR/H2)	83,64	ΔΕ/0076-03/2-11-07 (ε3-2001/3-0047-01)		VM Motori 77B/4	e1*97/68GA*00/000*009 4*03
66	VEGA 95 DS (4WD) (εργ.τύπος AR/H2)	91,8	ΔΕ/0076-03/2-11-07 (ε3-2001/3-0047-01)		VM Motori 33C/4	e1*97/68GA*2001/63*01 69*00
67	VEGA 75 SDT DS(4WD) (εργ.τύπος AR/H2)	63,92	ΔΕ/0076-04/2-11-07 (ε3-2001/3-0047-02)		VM Motori 13C/4	e1*97/68GA*2001/63*00 99*01
68	VEGA 85 SDT DS (4WD) (εργ.τύπος AR/H2)	83,64	ΔΕ/0076-04/2-11-07 (ε3-2001/3-0047-02)		VM Motori 77B/4	e1*97/68GA*00/000*009 4*03
69	VEGA 95 SDT DS (4WD) (εργ.τύπος AR/H2)	91,8	ΔΕ/0076-04/2-11-07 (ε3-2001/3-0047-02)		VM Motori 33C/4	e1*97/68GA*2001/63*01 69*00
70	VEGA 75 SDT RS (4WD) (εργ.τύπος RS/H2)	63,92	ΔΕ/0079-03/4-1-08 (ε3*2001/3*0046*01)		VM Motori 13 C/4	e1*97/68GA*2001/63*00 99*01
71	VEGA 85 SDT RS (4WD) (εργ.τύπος RS/H2)	83,64	ΔΕ/0079-03/4-1-08 (ε3*2001/3*0046*01)		VM Motori 77 B/4	e1*97/68GA*00/000*009 4*03
72	VEGA 95 SDT RS (4WD) (εργ.τύπος RS/H2)	91,8	ΔΕ/0079-03/4-1-08 (ε3*2001/3*0046*01)		VM Motori 33C/4	e1*97/68GA*2001/63*01 69*00

73	THOR 65 RS (εργ.τύπος RS/H1)	66,64	ΔΕ/0110-00/18-4-08 (τροποποίηση της ΔΕ/0110-00/27-6-06) (ε3-2001/3-0052-00)		VM MOTORI 16C/3 ή 16C/14	e1-97/68CA-2001/63GA-0104-03
74	THOR 75 RS (εργ.τύπος RS/H1)	73,92	ΔΕ/0110-00/18-4-08 (τροποποίηση της ΔΕ/0110-00/27-6-06) (ε3-2001/3-0052-00)		VM MOTORI 13C/4	e1-97/68GA-2001/63-0099-01
75	THOR 85 RS (εργ.τύπος RS/H1)	83,64	ΔΕ/0110-00/18-4-08 (τροποποίηση της ΔΕ/0110-00/27-6-06) (ε3-2001/3-0052-00)		VM MOTORI 77B/4	e1-97/68GA-00/000-0094-03
76	THOR 95 RS (εργ.τύπος RS/H1)	91,8	ΔΕ/0110-00/18-4-08 (τροποποίηση της ΔΕ/0110-00/27-6-06) (ε3-2001/3-0052-00)		VM MOTORI 33C/4	e1-97/68GA-2001/63-0169-00
77	THOR 85 AR (4WD) (εργ.τ. ARH 1/3)	78,88	ΔΕ/0269-00/11-3-2009 (ε3*2005/67*0086*00)		VM MOTORI S.p.a 83C/4	e1*97/68JA*2004/26*0473*00
78	THOR 95 AR (4WD) (εργ.τ. ARH 1/3)	91,12	ΔΕ/0269-00/11-3-2009 (ε3*2005/67*0086*00)		VM MOTORI S.p.a 82C/4	e1*97/68JA*2004/26*0466*00

79	FERRARI VEGA 85 SDT RS EP	78,88	$\Delta E/0272-00/27-4-2009$ (e3*2005/67*0082*00)		VM MOTORI S.p.a 83C/4	e1*97/68JA*2004/26*047 3*00
80	FERRARI VEGA 95 SDT RS EP	91,12	$\Delta E/0272-00/27-4-2009$ (e3*2005/67*0082*00)		VM MOTORI S.p.a 82C/4	e1*97/68JA*2004/26*046 6*00
81	FERRARI VEGA 85 RS EP	78,88	$\Delta E/0272-00/27-4-2009$ (e3*2005/67*0082*00)		VM MOTORI S.p.a 83C/4	e1*97/68JA*2004/26*047 3*00
82	FERRARI VEGA 95 RS EP	91,12	$\Delta E/0272-00/27-4-2009$ (e3*2005/67*0082*00)		VM MOTORI S.p.a 82C/4	e1*97/68JA*2004/26*046 6*00
83	VEGA 85 AR EP	78,88	$\Delta E/0270-00/13-4-2009$ (e3*2005/67*0084*00)		VM MOTORI S.p.a 83C/4	e1*97/68JA*2004/26*047 3*00
84	VEGA 95 AR EP	91,12	$\Delta E/0270-00/13-4-2009$ (e3*2005/67*0084*00)		VM MOTORI S.p.a 82C/4	e1*97/68JA*2004/26*046 6*00
85	VEGA 85 DS EP	78,88	$\Delta E/0270-00/13-4-2009$ (e3*2005/67*0084*00)		VM MOTORI S.p.a 83C/4	e1*97/68JA*2004/26*047 3*00
86	VEGA 95 DS EP	91,12	$\Delta E/0270-00/13-4-2009$ (e3*2005/67*0084*00)		VM MOTORI S.p.a 82C/4	e1*97/68JA*2004/26*046 6*00
87	VEGA 85 SDT DS EP	78,88	$\Delta E/0270-00/13-4-2009$ (e3*2005/67*0084*00)		VM MOTORI S.p.a 83C/4	e1*97/68JA*2004/26*047 3*00

88	VEGA 95 SDT DS EP	91,12	ΔΕ/0270-00/13-4- 2009 (e3*2005/67*0084* 00)		VM MOTORI S.p.a 82C/4	e1*97/68JA*2004/26*046 6*00
89	THOR 85 RS EP	78,88	ΔΕ/0271-00/13-4- 2009 (e3*2005/67*0085* 00)		VM MOTORI S.p.a 83C/4	e1*97/68JA*2004/26*047 3*00
90	THOR 95 RS EP	91,12	ΔΕ/0271-00/13-4- 2009 (e3*2005/67*0085* 00)		VM MOTORI S.p.a 82C/4	e1*97/68JA*2004/26*046 6*00
91	COBRAM 55 RS (4WD) (εργ.τ. RSM/3)	49,09	ΔΕ/0292-00/6-10- 2009 (e3*2005/67*0093* 00)		VM MOTORI S.p.a 02D/3	e1*97/68KA*2004/26*054 7*00
92	COBRAM 65 RS (4WD) (εργ.τ. RSM/3)	56,03	ΔΕ/0292-00/6-10- 2009 (e3*2005/67*0093* 00)		VM MOTORI S.p.a 03D/3	e1*97/68JA*2004/26*054 8*00
93	COBRAM 55 AR (4WD) (εργ.τ. ARM/3)	49,09	ΔΕ/0291-00/6-10- 2009 (e3*2005/67*0092* 00)		VM MOTORI S.p.a 02D/3	e1*97/68KA*2004/26*054 7*00
94	COBRAM 65 AR (4WD) (εργ.τ. ARM/3)	56,03	ΔΕ/0291-00/6-10- 2009 (e3*2005/67*0092* 00)		VM MOTORI S.p.a 03D/3	e1*97/68JA*2004/26*054 8*00
95	RAPTOR 40 (4WD) (εργ τύπος 400DT)	34,4	ΔΕ/0334-01/21-6- 2011 (e3*2005/67*0097* 00)	4A3ΣB-Y9	LOMBARDINI LDW L404/B3	e9*97/68DA*2004/26KA* 3027*04
96	THOR 75 AR EP (4WD) (εργ τύπος ARH1/3)	70,04	ΔΕ/0269-01/23-6- 11 (e3*2005/67*0086* 01)	4A35B- OΞ	VM MOTORI S.p.a 04D/4	e1*97/68JA*2004/26*054 9*00

97	THOR 85 AR EP (4WD) (εργ τύπος ARH1/3)	78,88	ΔΕ/0269-01/23-6- 11 (ε3*2005/67*0086* 01)	4A35B- ΟΞ	VM MOTORI S.p.a 83C/4	e1*97/68JA*2004/26*047 3*00
98	THOR 95 AR EP (4WD) (εργ τύπος ARH1/3)	91,12	ΔΕ/0269-01/23-6- 11 (ε3*2005/67*0086* 01)	4A35B- ΟΞ	VM MOTORI S.p.a 82C/4	e1*97/68JA*2004/26*046 6*00
99	VEGA 75 AR EP VEGA 75 DS EP VEGA 75 SDT DS EP	70,04	ΔΕ/0270-01/23-6- 11 (ε3*2005/67*0084* 01)	4A35B-PI	VM MOTORI 04D/4	e1*97/68JA*2004/26*054 9*00
100	VEGA 85 AR EP VEGA 85 DS EP VEGA 85 SDT DS EP	77,88	ΔΕ/0270-01/23-6- 11 (ε3*2005/67*0084* 01)	4A35B-PI	VM MOTORI 83C/4	e1*97/68JA*2004/26*047 3*00
101	VEGA 95 AR EP VEGA 95 DS EP VEGA 95 SDT DS EP	91,12	ΔΕ/0270-01/23-6- 11 (ε3*2005/67*0084* 01)	4A35B-PI	VM MOTORI 82C/4	e1*97/68JA*2004/26*046 6*00
102	CROMO K30 AR (4WD) (εργ.τ. AR/K)	26	ΔΕ/0355-00/7-7-11 (ε3*2005/67*0112* 00)	4ΑΣΨΒ- ΕΗΦ	KUBOTA D1105-EU2	e1*97/68DA*2004/26KA* 0164*03
103	CROMO K40 AR (4WD) (εργ.τ. AR/K)	35,5	ΔΕ/0355-00/7-7-11 (ε3*2005/67*0112* 00)	4ΑΣΨΒ- ΕΗΦ	KUBOTA V1505-EU1	e1*97/68DA*2004/26KA* 0164*03
104	CROMO K30 RS (4WD) (εργ.τ. RS/K)	26	ΔΕ/0350-00/7-7-11 (ε3*2005/67*0113* 00)	4ΑΣΨΒ- ΣΙΨ	KUBOTA D1105-EU2	e1*97/68DA*2004/26KA* 0164*03
105	CROMO K40 RS (4WD) (εργ.τ. RS/K)	35,5	ΔΕ/0350-00/7-7-11 (ε3*2005/67*0113* 00)	4ΑΣΨΒ- ΣΙΨ	KUBOTA V1505-EU1	e1*97/68DA*2004/26KA* 0164*03
106	THOR 75 RS EP (εργ.τ. RSH1/3)	70,04	ΔΕ/0279-03/7-7-11 (ε3*2005/67*0085* 01)	4ΑΣΨΒ- ΩΣΛ	VM MOTORI 04 D/4	e1*97/68JA*2004/26*054 9*00

107	VEGA 75 RS EP (εργ.Τ. RSH2/3)	70,04	ΔΕ/0278-03/7-7-11 (ε3*2005/67*0082* 01)	4ΑΣΕΒ- 8ΗΧ	VM MOTORI 04 D/4	e1*97/68JA*2004/26*054 9*00
108	VEGA 75 SDT RS EP (εργ.Τ. RSH2/3)	70,04	ΔΕ/0278-03/7-7-11 (ε3*2005/67*0082* 01)	4ΑΣΕΒ- 8ΗΧ	VM MOTORI 04 D/4	e1*97/68JA*2004/26*054 9*00