

Documents needed on an application for a National type approval

- a. A drawing showing the vehicles main measurements. If the vehicle is a M2 or M3 the drawing must show the vehicle from above and from the side, in the scale 1:20 or 1:25. It must also show passenger area, size and location of luggage compartment and doors.
- b. One photograph showing the front of the vehicle and one side, another photograph showing the rear of the vehicle and the opposite side.
- c. Instructions manual or compatible information.
- d. Information on the meaning of each symbol in the VIN number (Vehicle Identification Number) and the type code.
- e. Drawing of the brake system with detailed description on its function. If the brake system includes a load-sensing regulator, information shall be provided regarding the pressure of brake-air or brake-fluid from the regulator, according to vehicle load.
- f. Confirmation or certificate from the vehicle manufacturer stating:
 - That the vehicle full fills valid directives, regulations and standards according to table on page 2.
 - The technically permissible maximum mass on each axle and technically permissible maximum laden mass of the vehicle.
 - The technically permissible maximum mass of braked trailer and unbraked trailer.
 - The engine displacement and maximum net power.

Review of requisition and standards – valid until 31st of December 2010

Documents = Confirmation or affidavit from manufacturer or technical division required.- Marking =Marking of equipment required.

Equipment	Documents or Marking		N1	M2 – N2	M3 - N3	Agricultural tractor	Motorcycle
Braking	Documents	EEC FMVSS ECE	71/320 (98/12) 571.105/121 R13.09	71/320 (98/12) 571.105/121 R13.09	71/320 (98/12) 571.105/121 R13.09		
Sound Levels	Documents	EEC ECE					97/24 kafli 9 R 41-01 Motorcycles under 50 cc R 63
Emissions (Petrol)	Documents	EEC ECE	70/220 (98/69) EURO 4 OBD 98/69 R83.05 annex 1 or 2	70/220 (98/69 EURO 4) R83.04	70/220 (98/69 EURO 4) R83.04		2002/51 (2003/77) Motorcycles under 50 cc 97/24 kafli 5
Emissions (Diesel)	Documents	EEC ECE	70/220 (98/69) EURO 4 OBD 1999/102 R83.05 annex 1 or 2	70/220 (98/69 EURO 4) or 88/77 (2001/27 EURO 4) or 2005/55 (2005/78B EURO 4) R49.04	70/220 (98/69 EURO 4) or 88/77 (2001/27 EURO 4) or 2005/55 (2005/78B EURO 4) R49.04	2000/25 II	2002/51 (2003/77)
Emissions Gas (LPG and NG)	Documents	EEC ECE	70/220 (98/69) EURO 4 OBD 2001/1 R83.05 annex 1 or 2	70/220 (98/69 EURO 4) or 88/77 (2001/27 EURO 4) or 2005/55 (2005/78B EURO 4) R49.04	70/220 (98/69 EURO 4) or 88/77 (2001/27 EURO 4) or 2005/55 (2005/78B EURO 4) R49.04		
Safety Cab (track > 1150mm)	Documents	EEC EEC				77/536 (99/55) 79/622 (99/40)	
Safety cab (track < 1150mm)	Documents	EEC EEC				86/298 (00/19) 87/402 (00/22)	
Ballast Weights	Documents	EEC				74/151 IV (98/38)	
Tachograph	Documents or Marking	EEC		3821/85	3821/85		
Speed Limiters	Documents or Marking	EEC		92/24 (2004/11)	92/24 (2004/11)		
Maximum design speed	Documents	EEC				74/152 (97/54 and 98/89)	
Head Restraints	Documents or Marking	EEC ECE FMVSS					
Safety glass	Marking		e, E, DOT marking or approvalmarking				
Reflex Reflectors	Marking		e, E eða DOT marking				
Headlamps	Marking		e, E eða DOT marking				
Fog Lamps	Marking		e, E eða DOT marking				
Seat Belts	Marking		e, E eða DOT marking				
Tyres	Marking		e, E eða DOT marking				
Rear View Mirrors	Marking						e, E eða DOT
Rims	Marking		Marked by the manufacturer				

Instructions on directives, regulations and standards in TABLE:

EEC Directives of the EU (e-marking). Valid amending directive is listed within brackets - ECE Regulations for vehicles published by the UN-ECE (E-marking)
FMVSS U.S. Federal Motor Vehicle Safety Standard (DOT. marking) - US U.S. Standard