

Annex A

SECOND SCHEDULE

[Subregulation 5(1), 5(2), 6(1), 7(1), 9(1) dan 13(1)]

EMISSION STANDARD OF POLLUTANT FOR PASSENGER AND LIGHT DUTY MOTOR VEHICLES

1. For a diesel engine use for passenger motor vehicles having a total mass not exceeding * 2500kg, the emission of gaseous pollutants of Carbon Monoxide (CO), the combination of Hydrocarbons (HC) and Oxides of Nitrogen (NO_x) and Particulates (PT) shall not exceed the following standard:

Pollutant <i>Mass of (g/km)</i>	Standard A Euro 2 (R83.04) Year 2012	Standard B Euro 4 (R83.05) Year 2015	Standard C Euro 5 (EEC No.715/2007) Year 2018
Carbon Monoxide (CO)	1.0	0.50	0.50
Oxides of Nitrogen(NO _x)	-	0.25	0.18
Combine of Hydrocarbon (HC) and Oxides of Nitrogen (NO _x)	0.70	0.30	0.23
Particulates(PT)	0.08	0.025	0.005

Notes:

* - At the Euro 4 stages, passenger motor vehicles > 2,500 kg were type approved as Category N₁ vehicles

N1 – Motor Vehicles used for the carriage of goods and having a maximum mass not exceeding 3500 kg

SECOND SCHEDULE

[Subregulation 5(1), 5(2), 6(1), 7(1), 9(1) dan 13(1)]

EMISSION STANDARD OF POLLUTANT FOR PASSENGER AND LIGHT DUTY MOTOR VEHICLES

2. For a diesel engine use for transporting goods having a total mass not exceeding 3500kg, the emission of gaseous pollutants of Carbon Monoxide (CO), the combination of Hydrocarbons (HC) and Oxides of Nitrogen (NO_x) and Particulates (PT) shall not exceed the following standard:

Category	Standard A Euro 2 (R83.04) Year 2012			Standard B Euro 4 (R83.05) Year 2015				Standard C Euro 5 (EEC No.715/2007) Year 2018			
	CO (g/km)	HC + NO _x (g/km)	PT (g/km)	CO (g/km)	NO _x (g/km)	HC + NO _x (g/km)	PT (g/km)	CO (g/km)	NO _x (g/km)	HC + NO _x (g/km)	PT (g/km)
RW ≤ 1305	1.0	0.7	0.08	0.5	0.25	0.30	0.025	0.50	0.18	0.23	0.005
1305 < RW ≤ 1760	1.25	1.0	0.12	0.63	0.33	0.39	0.04	0.63	0.235	0.295	0.005
1760 < RW	1.5	1.2	0.17	0.74	0.39	0.46	0.06	0.74	0.28	0.350	0.005

Notes:

- 1) * RW means reference mass
- 2) For Euro 2 the Category of reference mass were $RW \leq 1250\text{kg}$,

$1250\text{kg} < \text{RW} \leq 1700\text{kg}$ and $1700\text{kg} < \text{RW}$