

Model code	Suffix							
		2.1.6. Type6, average emissions at low ambient temperatures		2.1.7. OBD installation	2.2. Emissions from engines tested under the test procedure for heavy-duty vehicles	2.3. Diesel smoke 2.3.1. Results of the test under free acceleration		
		CO (g/km)	THC (g/km)	Y/N		Emission latest regulatory act	Corrected value of the absorption coefficient (m-1)	Normal engine idling speed(min-1)
GUN126L-CNFHXW	4N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-CNFHXW	5N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-CNFHXW	6N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-CNFHXW	7N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-CNFHXW	8N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-CNFHXW	1N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-CNFHXW	2N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-CNFHXW	3N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-DNFHXW	1N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-DNFHXW	2N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-DNFHXW	3N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126L-DNFHXW	4N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126R-DNFHXW	1N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126R-DNFHXW	2N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126R-DNFHXW	3N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126R-DNFHXW	4N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126R-DNFHXW	5N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126R-DNFHXW	6N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126R-DNFHXW	7N	NA	NA	YES	NA	2018/1832AO	0.0	680
GUN126R-DNFHXW	8N	NA	NA	YES	NA	2018/1832AO	0.0	680