

All values in relation to dry exhaust gas in norm condition with a volumetric content of oxygen of 5 % (resp $\lambda \approx 1.3$).

			Pollutant / (g/m ³)				
Configuration		$\dot{m}_B \cdot H_u$	CO		NO _x		Particulates
Compression ignition engines	Diesel	≥ 3 MW	0.30		0.50; 0.80 ⁵⁾		0.02
		< 3 MW			1.0; 0.80 ⁵⁾		
	Ignition spray	≥ 3 MW	0.30	0.65 ¹⁾	0.50 ¹⁾	0.50 ³⁾	0.02
		< 3 MW		2.0 ¹⁾	1.0 ¹⁾		
Spark ignition engine		≥ 3 MW	0.30	0.65 ¹⁾	0.25; 0.50 ⁴⁾ ; 0.80 ⁵⁾		-
		< 3 MW	0.65 ²⁾	1.0 ¹⁾			

1) Operation with biogas or sewage gas

2) Operation with pit gas

3) Ignition spray- and lean gas combustion engine, operation with others gaseous fuels

4) Lean gas- and others four-cycle gasoline engines, operation with biogas or sewage gas

5) Two-stroke engines