

**Fixed gas quality parameter values
Vilnius zone**

No	Parameter	Marking	Value	Measurement unit
1	Nitrogen	N ₂	0.8054	% mole
2	Carbon dioxide	CO ₂	0.0636	% mole
3	Superior calorific value*	H _s	11.1488	kWh/m ³
4	Gas density	ρ	0.7363	kg/m ³
5	Relative gas density	d	0.5693	-

Comments: *Gas calorific values are specified at combustion temperature of +25 °C, measurement temperature 0 °C and pressure of 101.325 bar.