

**Fixed gas quality parameters values in
Panevėžys zone for 2022**

No	Parameter	Marking	Value	Measurement unit
1	Nitrogen	N ₂	0.2411	% mole
2	Carbon dioxide	CO ₂	0.0301	% mole
3	Superior calorific value	H _s	11.3551	kWh/m ³
4	Gas density	ρ	0.7434	kg/m ³
5	Relative gas density	d	0.5750	-

Comments: Gas quality parameters values are specified at combustion temperature of +25 °C, measurement temperature 0 °C and pressure of 1,01325 bar.

Panevėžys zone gas metering stations (GMS) are assigned according *Methodology for determining the fixed gas quality parameter values applied for conversion (recalculation) of measured volumes of gas*, which is published in AB „Amber Grid“ official web page.

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