

Gas quality parameter for gas for injection into the ONTRAS network in accordance with § 19 Sec. 2 GasNZV

The specifications published in this document are defined based on the gas quality parameters of gas transported on the ONTRAS grid and in accordance with state-of-the-art technology. These specifications apply to all network points and serve the protection of the end customers as well as their applications. In the event of regional limitations to the gas supply, deviations are possible. The provisions of the respective grid connection/ connection usage contract shall take precedence.

Wobbe limits

Lower limit: 14.25 kWh/m³

Upper limit: 15.15 kWh/m³

In all other respects, the specifications of the DVGW worksheet G260, 2nd gas type, group H apply in the current version.

ONTRAS is entitled to reduce the injection if the injected gas does not fall within the parameters stated above. This reduction will be halted as soon as the gas quality parameters of the injected gas fall within the stated Wobbe limits.