

Wobbe index

The Wobbe index is a characteristic value for the interchangeability of gases regarding the heat load on the gas devices.

In the following, the fluctuation range of the Wobbe index according to DVGW Worksheet G 260 per significant entry and exit points of the network of Thyssengas GmbH is displayed.

Significant points	Minimal Wobbe index [kWh/m ³]	Maximal Wobbe index [kWh/m ³]
H-gas		
Bocholtz – Vetschau	12,8	15,7
Broichweiden Süd	12,8	15,7
Emden EMS/EPT	12,8	15,7
Emden PPC/NPT	12,8	15,7
Emsbüren	12,8	15,7
Emlichheim - Kalle – 1 (UGS-E)	12,8	15,7
Emlichheim - Kalle – 2 (UGS-A)	12,8	15,7
Epe – I (UGS-E)	12,8	15,7
Epe – III (UGS-E)	12,8	15,7
Epe II (UGS-A)	12,8	15,7
Epe IV (UGS-A)	12,8	15,7
Lichtenbusch	12,8	15,7
Xanten – 1 (UGS-E)	12,8	15,7
Xanten – 2 (UGS-A)	12,8	15,7
L-gas		
Dormagen-Nievenheim 1 (FEA-E)	10,5	13,0
Dormagen-Nievenheim 2 (FEA-A)	10,5	13,0
Haanrade	10,5	13,0
Zevenaar	10,5	13,0