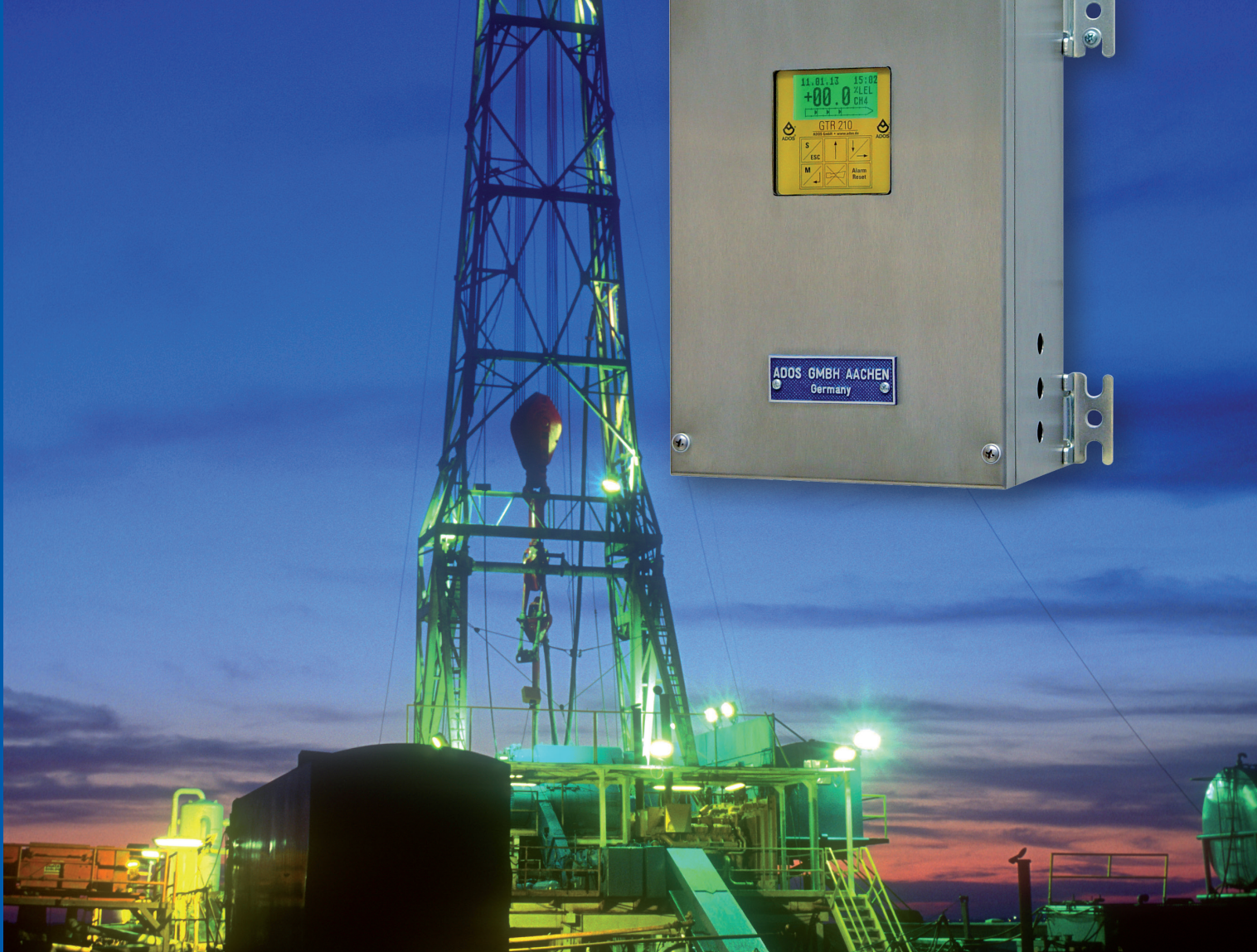


**PROTECTION-HOUSING V4A  
FOR GASTRANSMITTER GTR 210**



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## PROTECTION-HOUSING V4A FOR GASTRANSMITTER GTR 210

### Fields of Application

Harsh environments like onshore- and offshore-platforms, gas- and oil-pipe-lines are characterized by a high degree of background pollution. Aggressive substances like oil, salt, solvents but also corrosive gases like hydrogen sulphid constitute a big corrosive stress on the electrical environment. The V4A-housing provides an enhanced protection against the exposure of these solvents to the gastransmitter. Also available with special ATEX-connector for maintenance easement.



### Technical data

Compatible ADOS gas transmitters:	ADOS GTR 210 EX (TGS, VQ, GOW, TOX, IR, PID)
Housing material:	V4A stainless steel
ATEX:	EX II 2 G (for applications up to ATEX-zone 1)
Option Low temperature -40 °C:	ATEX certified heating 230 V 50 VA
Protection degree:	corresponds to IP 65
Dimensions (W x H x D):	260 x 340 x 140 mm
Weight (including gas transmitters):	approx. 6 kg