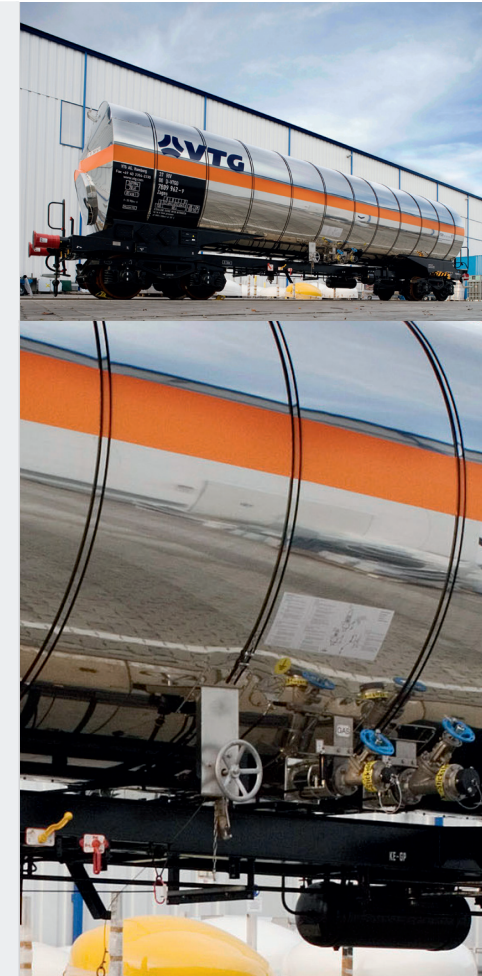


Technische Daten | technical details

■ Eigengewicht Tare weight	Ca. 26 t Approx. 26 t	■ Sicherheitseinrichtungen Safety equipment	Überpufferungsschutz TE25 (Bodenwanddicke) TE25 protection against buffer override (floor thickness)
■ Radsatzlast Axle load	22,5 t 22.5 t	■ Werkstoff Tank material	Edelstahl (1.4318) Stainless steel (1.4318)
■ Abstand äußere Radsätze Clearance: outer wheelsets	12.660 mm 12,660 mm	■ Volumen Nominal volume	Ca. 81 m³ Approx. 81 m³
■ Kleinster Bogenhalbmesser Min. curve radius	35 m	■ Tankcode Tank code	P15BH
■ Bremse Brake	KE-GP 12"	■ Berechnungstemperatur Design temperature	-40/+50°C
■ Sohlenkategorie Brake block category	K-Sohle K brake block	■ Wärmeisolierung Thermal insulation	Mineralwollfilz, 100 mm Isolierabdeckung aus Edelstahl Mineral wool felt, 100 mm Insulation cover made of stainless steel
■ Puffer Buffer	Crashpuffer Crash buffer		



Optimiert für den Transport von Ethylenoxid (EOX).
Teilw. vorbereitet für Telematiksystem.

Optimized for the transportation of ethylene oxide (EOX).
Partially prepared for the telematics system.

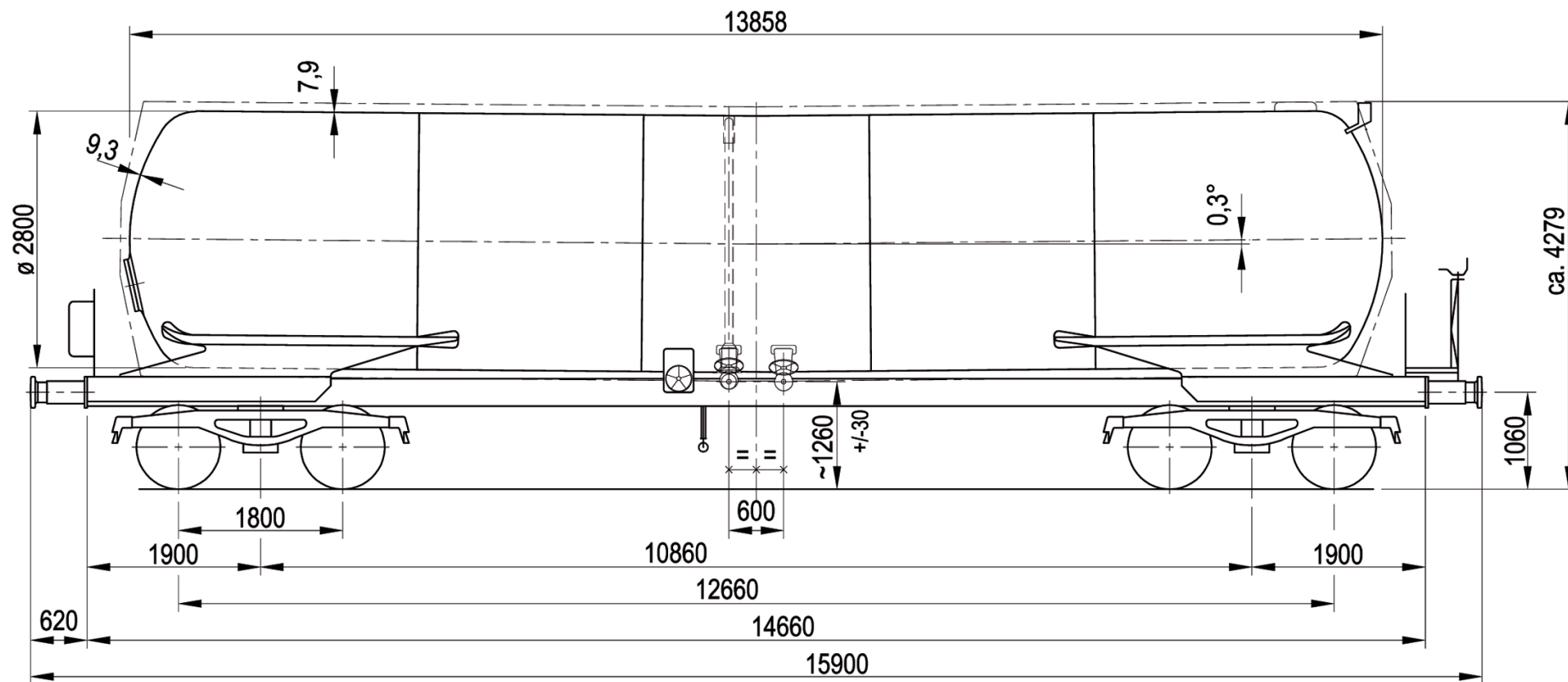
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FLÜSSIGGAS-KESSELWAGEN FÜR CHEMISCHE GASE | GAS RAIL TANK CARS FOR CHEMICAL GASES



Ethylenoxid | Ethylene oxide | G66.081D



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