

# FLÜSSIGGAS-KESSELWAGEN FÜR AMMONIAK | GAS RAIL TANK CARS FOR AMMONIA



Ammoniak | Ammonia | G86.104D

## Technische Daten | technical details

|                                                              |                                    |                                                    |                                |
|--------------------------------------------------------------|------------------------------------|----------------------------------------------------|--------------------------------|
| <b>Eigengewicht</b><br>Tare weight                           | Ca. 35 t<br>Approx. 35 t           | <b>Werkstoff</b><br>Tank material                  | Normalstahl<br>Carbon steel    |
| <b>Radsatzlast</b><br>Axle load                              | 22,5 t<br>22.5 t                   | <b>Volumen</b><br>Nominal volume                   | Ca. 104 m³<br>Approx. 104 m³   |
| <b>Abstand äußere Radsätze</b><br>Clearance: outer wheelsets | Ca. 12.260 mm<br>Approx. 12,260 mm | <b>Tankcode</b><br>Tank code                       | P26BH                          |
| <b>Kleinster Bogenhalbmesser</b><br>Min. curve radius        | 35 m                               | <b>Berechnungstemperatur</b><br>Design temperature | -40°C/+45°C                    |
| <b>Bremse</b><br>Brake                                       | KE 2c SLc 16"                      | <b>Wärmeisolierung</b><br>Thermal insulation       | Sonnenschutzdach<br>Sun-shield |
| <b>Sohlenkategorie</b><br>Brake block category               | LL-Sohle<br>LL brake block         |                                                    |                                |



Optimiert für den Transport von Ammoniak.

Optimized for the transportation of ammonia.  
Also licensed for all liquefied gases (LPG).

Außerdem für alle verflüssigten Gase  
zugelassen (LPG).

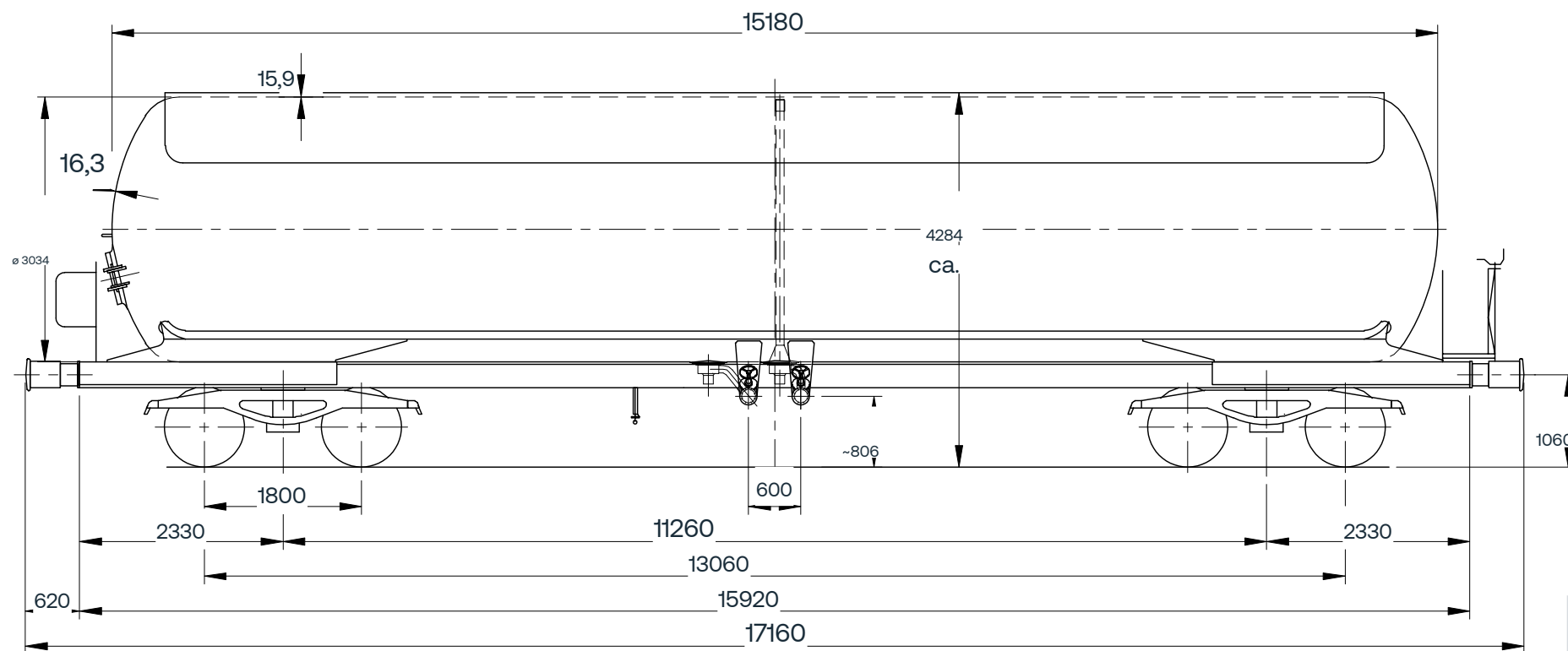
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