

# ATTESTATION



**TÜVRheinland**<sup>®</sup>  
Precisely Right.

**Attestation Number: 165XM0002-00**

**TÜV Rheinland hereby confirms**

|   |   |
|---|---|
| <b>Manufacturer's name and address:</b> | Transformaciones Metalúrgicas, S.A.<br>Joan Draper i Fossas, 30<br>08350 ARENYS DE MAR<br>Spain     |
| <b>Trade name or mark:</b>              | Transmesa   |
| <b>Type:</b>                            | LPG gas tubes   |
| <b>Component:</b>                       | as per attachment to this certificate   |
| <b>Service Pressure:</b>                | Class 0 as per the applicable regulation,<br>reference is made to manufacturer's<br>recommendations |
| <b>Test Report:</b>                     | 165XM0002-00  |

**fully complied with the requirements of the**

- ECE Regulation 67-01, rev. 4
- State of the art

**Date of Initial Attestation:** 2016-06-06

**Expiry Date:** 2018-06-05

Sulzbach, 2016-06-06

Dr.-Ing. Stefan Behring,  
Inspector, technical expert



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**TÜVRheinland**<sup>®</sup>  
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**Attachment to**

**Attestation Number: 165XM0002**

Operating Temperatures: -20°C <-> +120°C

Service Pressure: 200 bar / 20 MPa at 15°C

Class: 0

Material: E235N, Zn plated, Cr VI free

Dimensions: d=6 mm, s= 1mm, coil length @ 6,000 mm  
d=8 mm, s= 1mm, coil length @ 6,000 mm

Marking: One marking per meter of tube with letters of 2 mm height:

“TRANSMESA 6x1 SEAMLESS ECE R67-01 approved Class 0 - TUV1 - 165XM0002”

or

“TRANSMESA 8x1 SEAMLESS ECE R76-01 approved Class 0 - TUV1 - 165XM0002”

Sulzbach, 2016-06-06

Dr.-Ing. Stefan Behring,  
Inspector, technical expert

