



®

**American  
Petroleum  
Institute**



2018-151

## Certificate of Authority to use the Official API Monogram

**License Number: 5L-0151**

**ORIGINAL**

The American Petroleum Institute hereby grants to

### **BENTELER STEEL/TUBE GMBH**

**Luisenstr. 117  
Dinslaken, NRW  
Germany**

the right to use the Official API Monogram® on manufactured products under the conditions in the official publications of the American Petroleum Institute entitled API Spec Q1® and **API-5L** and in accordance with the provisions of the License Agreement.

In all cases where the Official API Monogram is applied, the API Monogram shall be used in conjunction with this certificate number: **5L-0151**

The American Petroleum Institute reserves the right to revoke this authorization to use the Official API Monogram for any reason satisfactory to the Board of Directors of the American Petroleum Institute.

The scope of this license includes the following: Manufacturer of Line Pipe Plain End at PSL 1 - Type of Pipe: SMLS / Delivery Condition: N / Max. Grade: X70, / Delivery Condition: Q / Max. Grade: X70 and / Delivery Condition: R / Max. Grade: X70; Manufacturer of Line Pipe Plain End at PSL 2 - Type of Pipe: SMLS / Delivery Condition: N / Max. Grade: X60, / Delivery Condition: Q / Max. Grade: X80 and / Delivery Condition: R / Max. Grade: X42; Manufacturer of Line Pipe Plain End at PSL 2 - Service Annex H - Type of Pipe: SMLS / Delivery Condition: N / Max. Grade: X52 and / Delivery Condition: Q / Max. Grade: X70; Manufacturer of Line Pipe Plain End at PSL 2 - Service Annex J - Type of Pipe: SMLS / Delivery Condition: N / Max. Grade: X52 and / Delivery Condition: Q / Max. Grade: X80; Processor of Line Pipe Plain End at PSL 1; Processor of Line Pipe Plain End at PSL 2

QMS Exclusions: Servicing; Customer Property

**Effective Date: JANUARY 2, 2018**

**Expiration Date: JANUARY 2, 2021**

To verify the authenticity of this license, go to [www.api.org/compositelist](http://www.api.org/compositelist).

Executive Vice President