

# INSPECTION CERTIFICATE

Certificate No.: 2184420051-2021/001

Name and address of bearer/  
manufacturer:

ÇİMTAŞ BORU İmalatları ve Ticaret Ltd. Şti.

Ata Sb. Mahallesi Müge Caddesi No: 17 Bursa  
Serbest Bölgesi Gemlik 16600 Bursa, TURKEY

We hereby certify that the manufacturer has established and applies a **quality-assurance system related to the material**. This QA System has been subjected to a specific assessment acc. to below listed specifications with regard to the materials mentioned within the scope of approval.

Inspected according to

**EN ISO 3183:2019 Petroleum and natural gas industries - Steel pipe for pipeline transportation systems**

Description of product:

**SAWL Pipe; PLS1, PLS2; API Spec 5L Annex H, J, M, N & EN ISO 3183 Annex A  
Diameter: 406,4 mm to 1626 mm  
Wall thickness: 8 mm to 52 mm  
Steel grade: L210 (A) to L555 (X80)**

(Details of the scope are mentioned in the annex of the certificate)

Inspection Report No:

**RP-TUVNORD-2021/1000**

Inspection date or period:

**25 & 26.02.2021**

Place of manufacture:

**Bursa Serbest Bölgesi Gemlik 16600 Bursa, TURKEY**

Inspected by:

**Murat E. CANKURT**

The certificate is valid until:

**13.02.2024**

only valid with a certificate in force acc. to EN ISO 9001

**Istanbul , 04.03.2021**

Certifier for Product of TÜV Teknik  
Kontrol ve Belgelendirme A.Ş.

**Mr. Ahmet Can GÜÇGÖRMEZ**

Annex I: scope of approval

In case of continuous approval, the certificate remains valid until the date specified above.

TÜV Teknik Kontrol ve Belgelendirme A.Ş. Tel. +90-(0) 212 293 26 42  
Ayazmadere Cad.Pazar Sok. Bareli Plaza Fax +90-(0) 212 293 38 44  
No 2-4, Kat 4 Gayrettepe e-mail tuv-nord@tuv-turkey.com  
TR-34349 Beşiktaş, İstanbul  
Türkiye

# ANNEX I

Certificate No.: 2184420051-2021/001

## Scope of Approval

| Type of Pipe | Pipe Grade                 | Delivery Condition | Max. Steel Grade    | Diameter            | Wall Thickness |
|--------------|----------------------------|--------------------|---------------------|---------------------|----------------|
| SAWL         | PSL1 – API Spec 5L         | M                  | max. L485 (X70)     | 406,4 mm to 1626 mm | 8 mm to 52 mm  |
|              |                            | N                  | max. L485 (X70)     |                     |                |
|              |                            | Q                  | max. L485 (X70)     |                     |                |
|              | PSL2 – API Spec 5L         | M                  | max. L555M (X80M)   |                     |                |
|              |                            | N                  | max. L415N (X60N)   |                     |                |
|              |                            | Q                  | max. L555Q (X80Q)   |                     |                |
|              | PSL2 – API Spec 5L Annex H | M                  | max. L485MS (X70MS) |                     |                |
|              |                            | N                  | max. L360NS (X52NS) |                     |                |
|              |                            | Q                  | max. L485QS (X70QS) |                     |                |
|              | PSL2 – API Spec 5L Annex J | M                  | max. L555MO (X80MO) |                     |                |
|              |                            | N                  | max. L360NO (X52NO) |                     |                |
|              |                            | Q                  | max. L555QO (X80QO) |                     |                |
|              | PSL2 – API Spec 5L Annex N | M                  | max. L555MP (X80MP) |                     |                |
|              |                            | N                  | max. L360NP (X52NP) |                     |                |
|              |                            | Q                  | max. L555QP (X80QP) |                     |                |
|              | PSL2 – EN ISO 3183 Annex A | M                  | max. L555ME (X80ME) |                     | 8 mm to 40 mm  |
|              |                            | N                  | max. L415NE (X60NE) |                     |                |

Note: This approval of manufacturer facilities is not in scope for specific inspection and testing of products.

Istanbul , 04.03.2021

Certifier for Product of TÜV Teknik Kontrol ve Belgelendirme A.Ş.

Mr. Ahmet Can GUÇGÖRMEZ

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