

INSPECTION CERTIFICATE

Certificate No.: CR-TUVNORD-24/0109-R00

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-24/0108-R00

Inspection date or period:

10.01.2024

Place of manufacture:

Bursa Serbest Bölgesi Gemlik 16600 Bursa, TURKEY

Inspected by:

Murat E. CANKURT

The certificate is valid until:

13.02.2027

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

Istanbul , 13.02.2024

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

Mehmet SELÇUK

Annex I: scope of approval

In case of continuous adherence to the requirements of the standard and certification agreements 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.: CR-TUVNORD-24/0109-R00

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 , 13.02.2024

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