

STATEMENT OF CONFORMITY

Name of Company: **Cimtas Pipe Fabrication and Trading Ltd. Co.**

Location of fabrication site: **Gemlik, Bursa - Turkey**

Description: **Production of pipe in accordance with DNVGL-ST-F101 (2017)
"Submarine Pipeline Systems"**

Key parameters:

Plates produced by plate mill: **Voestalpine Grobblech GmbH.**

Pipe outside diameter: **533.4 mm**

Pipe wall thickness: **19.05 mm**

Material: **SAWL 555**

Temperature: **Testing carried out for a min. design temperature of -20 °C**

Limitations: **Hydrostatic test pressure limited to 350 bar.**

This is to verify:

That the above mentioned fabrication site has been verified, by appropriate methods, to comply with the requirements of DNVGL-ST-F101 (2017) "Submarine Pipeline Systems", for the key parameters stated above, and further outlined in the reference documents listed below.

Verification involvement:

The verification of the above mentioned fabrication site has been performed in accordance with DNV GL service specification DNVGL-SE-0481 (2017) "Pipe mill and coating yard – qualification" with the detailed scope of work described in the reference documents mentioned below.

The verification of the above mentioned fabrication site has included:

- Review of key production documents (MPS, ITP and NDT procedures) for plate and pipe.
- On-site monitoring of all activities during pipe production.
- Witnessing of material testing.
- Review of MPQT report for pipe.

Validity:

This statement is valid on the date of issue.

Reference documents:

DNV GL document No. 2019-0383 rev. 0 "Final Verification Report, DNVGL-SE-0481 Pipe Mill Qualification, CIMTAS Pipe Fabrication and Trading Ltd. Co."

Issued at **Høvik** on **2019-04-01**

for **DNV GL**



**Maribel Ricupero Nilsson Project
Manager**



for **Hanne A. Hjerpetjønn
Head of Section
Custodian Unit**

