

CONFIRMATION

of having fulfilled the requirements of

NORSOK Standard M-650 (Edition 4, September 2011)

Confirmation no.: 15-0343-P01



PrJSC «DNIPROSPETSSTAL»

**Piwdenne Shose 81,
69008 Zaporizhzhia, Ukraine**

Based on the presented audit documentation this is to confirm that the Manufacturer mentioned above has

- Quality Management System in conformity with EN ISO 9001:2015
- suitable and acceptable manufacturing facilities and equipment
- established Manufacturing Summary (Summaries) covering all manufacturing steps
- appropriate and safe installed heat treatment procedures
- knowledge and relevant manufacturing experience with the type of tested material
- demonstrated the results of product testing meeting the requirements of NORSOK Standard M-650

Approved: NORSOK Standard M-650, Edition 4, Section 4.2

Audit report no. / SAP No.: UK02/66408/24

**Scope of approval: Steel bars, hot rolled and forged,
from austenitic and duplex stainless steels**
Details of the scope are mentioned in the QTRs no.
QTR01 Rev. 02 and QTR02 Rev. 02

Confirmation expires: 2029-12-31

Erfurt, 2024-12-17



V. Khalashkin
Thüringen e.V.
Industrie Service


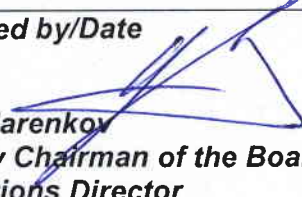
QTR
Qualification Test Record
NORSOK M-650

Manufacturer name/ address/Web page:	PRIVATE JOINT STOCK COMPANY «ELECTROMETALLURGICAL WORKS «DNI PROSPETSSTAL» NAMED AFTER A.M. KUZMIN» Pivdenne Shose, 81, Zaporizhzhia, 69008, Ukraine www.dss-ua.com	
Reference standard	NORSOK M-650, Edition 4, September 2011	
Material designation and MDS No.:	ASTM A 479/A479M, UNS S31803, UNS S32205 ASTM A 276/A276M, UNS S31803, UNS S32205 ASTM A 182/A182M, UNS S31803, UNS S32205 MDS D47 Rev.6	
Manufacturing summary doc. No.:	NRSK0001/2024	Rev. No:00
Products and manufacturing process(es):	Hot rolled bars, solution annealed and quenched Forged bars, solution annealed and quenched	
Mandatory conditions and subcontractors:	Semi-finished products by own manufacture	
Other information:	none	
Qualification expires:	31.12.2029	


Tested and qualified thickness and weight

Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test piece weight kg	Qualified weight kg
Hot rolled bars	QTR01.A09217	185	210	1274	all
Forged bars	QTR01.A09217	350	400	2258	all

Qualification/acceptance signatures

Manufacturer:	Prepared by/Date  I.M. Logozinsky Director for Technology and Quality 2024-12-11	Checked by/Date  M.A. Marenkov Deputy Chairman of the Board – Operations Director 2024-12-11
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The manufacturer this QTR are evaluated and found to be in compliance with the requirements of NORSOK M-650 for supply of the above listed products and materials.
 This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK M-650.

Qualified/Accepted by (company name/address): TÜV THÜRINGEN e. V. Konrad-Zuse-Straße 21 99099, Erfurt, Deutschland	Signature/Date:  2024-12-11
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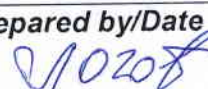

**QTR
Qualification Test Record
NORSOK M-650**

Manufacturer name/ address/Web page:	PRIVATE JOINT STOCK COMPANY «ELECTROMETALLURGICAL WORKS «DNIPROSPETSSTAL» NAMED AFTER A.M. KUZMIN» Pivdenne Shose, 81, Zaporizhzhia, 69008, Ukraine www.dss-ua.com	
Reference standard	NORSOK M-650, Edition 4, September 2011	
Material designation and MDS No.:	ASTM A 479/A479M, 316, 316L ASTM A 276/A276M, 316, 316L ASTM A 182/A182M, F 316, F 316L MDS S17 Rev.1	
Manufacturing summary doc. No.:	NRSK0002/2024	Rev. No:00
Products and manufacturing process(es):	Hot rolled bars, solution annealed and quenched Forged bars, solution annealed and quenched	
Mandatory conditions and subcontractors:	Semi-finished products by own manufacture	
Other information:	none	
Qualification expires:	31.12.2029	


Tested and qualified thickness and weight

Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test piece weight kg	Qualified weight kg
Hot rolled bars	QTR01.A11393	225	240	1768	all
Forged bars	QTR01.A11318	475	530	4414	all

Qualification/acceptance signatures

Manufacturer:	Prepared by/Date  I.M. Logozinsky Director for Technology and Quality 2024-12-11	Checked by/Date  M.A. Marenkov Deputy Chairman of the Board – Operations Director 2024-12-11
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