

CONFIRMATION

of having fulfilled the requirements of

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

Confirmation no.: 15-1411-P01



**"DNEPROPRESS STEEL"
CO.LTD**

**139, Bogdan Khmelnytsky Ave.,
49033 Dnipro, 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.:

UK02/69332/25

Scope of approval:

Forgings and bars made of stainless steels and nickel alloys.

Details of the scope are mentioned in the QTRs no.

QTR01 Ред. 00, QTR02 Ред. 00, QTR03 Ред. 00,
QTR04 Ред. 00, QTR05 Ред. 00, QTR06 Ред. 00,
QTR07 Ред. 00

Confirmation expires:

2030-07-06

Prduction site:

139, Bogdan Khmelnytsky Ave., 49033 Dnipro, Ukraine

Erfurt, 2025-07-14


V. Kharlashkin
Thüringen e.V.
Industrie Service



	QTR Qualification Test Record NORSOK M-650		QTR No: QTR01		
			Rev. No:00		
Manufacturer name/ address/Web page:	"DNEPROPRESS STEEL" CO.LTD 139, Bogdan Khmelnitsky Ave., 49033 Dnipro, Ukraine https://dps.com.ua/ua/				
Reference standard	NORSOK M-650, Edition 4, September 2011				
Material designation and MDS No.:	ASTM A 182/A182M, F51, UNS S31803 F60, UNS S32205 MDS D44 Rev.6				
Manufacturing summary doc. No.:	NRSK DPS0001			Rev. No:00	
Products and manufacturing process(es):	Forgings				
Mandatory conditions and subcontractors:	Semi-finished products by own manufacture				
Other information:	none				
Qualification expires:	2030-07-07				
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
Forgings	Q-DPS/001	225	225	1280	all
Qualification/acceptance signatures					
Manufacturer:	Prepared by/Date Anna HERHEL Engineer of the Standardization and Certification Department 2025-07-08 		Checked by/Date Oleksandr STASOVSKYI Deputy Director for Quality, Standardization and Certification 2025-07-08 		
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: 2025-07-08 		

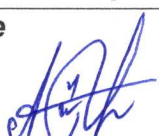
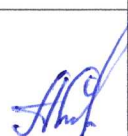
	QTR Qualification Test Record NORSOK M-650		QTR No: QTR02		
			Rev. No:00		
Manufacturer name/ address/Web page:	"DNEPROPRESS STEEL" CO.LTD 139, Bogdan Khmelnitsky Ave., 49033 Dnipro, Ukraine https://dps.com.ua/ua/				
Reference standard	NORSOK M-650, Edition 4, September 2011				
Material designation 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.:	NRSK DPS0001			Rev. No:00	
Products and manufacturing process(es):	Forged bars				
Mandatory conditions and subcontractors:	Semi-finished products by own manufacture				
Other information:	none				
Qualification expires:	2030-07-07				
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
Forged bars	Q-DPS/001	225	225	1280	all
Qualification/acceptance signatures					
Manufacturer:	Prepared by/Date Anna HERHEL Engineer of the Standardization and Certification Department 2025-07-08		Checked by/Date Oleksandr STASOVSKYI Deputy Director for Quality, Standardization and Certification 2025-07-08		
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Qualified/Accepted by (company name/address): TÜV THÜRINGEN e. V. Konrad-Zuse-Straße 21 99099, Erfurt, Deutschland			Signature/Date: 2025-07-08		



	QTR Qualification Test Record NORSOK M-650		QTR No: QTR03		
			Rev. No:00		
Manufacturer name/ address/Web page:	"DNEPROPRESS STEEL" CO.LTD 139, Bogdan Khmelnytsky Ave., 49033 Dnipro, Ukraine https://dps.com.ua/ua/				
Reference standard	NORSOK M-650, Edition 4, September 2011				
Material designation and MDS No.:	ASTM A 182/A182M, F53, UNS S32750 F61, UNS S32550 F55, UNS S32760 MDS D54 Rev.6				
Manufacturing summary doc. No.:	NRSK DPS0001			Rev. No:00	
Products and manufacturing process(es):	Forgings				
Mandatory conditions and subcontractors:	Semi-finished products by own manufacture				
Other information:	none				
Qualification expires:	2030-07-07				
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
Forgings	Q-DPS/002	320	320	1850	all
Qualification/acceptance signatures					
Manufacturer:	Prepared by/Date Anna HERHEL  Engineer of the Standardization and Certification Department 2025-07-08		Checked by/Date Oleksandr STASOVSKYI  Deputy Director for Quality, Standardization and Certification 2025-07-08		
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	QTR Qualification Test Record NORSOK M-650		QTR No: QTR04		
			Rev. No:00		
Manufacturer name/ address/Web page:	"DNEPROPRESS STEEL" CO.LTD 139, Bogdan Khmelnytsky Ave., 49033 Dnipro, Ukraine https://dps.com.ua/ua/				
Reference standard	NORSOK M-650, Edition 4, September 2011				
Material designation and MDS No.:	ASTM A 479/A479M, UNS S32750, UNS S32550, UNS S32760 ASTM A 276/A276M, UNS S32750, UNS S32550, UNS S32760 ASTM A 182/A182M, UNS S32750, UNS S32550, UNS S32760 MDS D57 Rev.6				
Manufacturing summary doc. No.:	NRSK DPS0001			Rev. No:00	
Products and manufacturing process(es):	Forged bars				
Mandatory conditions and subcontractors:	Semi-finished products by own manufacture				
Other information:	none				
Qualification expires:	2030-07-07				
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
Forged bars	Q-DPS/003	410	410	3020	all
Qualification/acceptance signatures					
Manufacturer:	Prepared by/Date Anna HERHEL  Engineer of the Standardization and Certification Department 2025-07-08		Checked by/Date Oleksandr STASOVSKYI  Deputy Director for Quality, Standardization and Certification 2025-07-08		
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Qualified/Accepted by (company name/address): TÜV THÜRINGEN e. V. Konrad-Zuse-Straße 21 99099, Erfurt, Deutschland			Signature/Date:  2025-07-08		

	QTR Qualification Test Record NORSOK M-650		QTR No: QTR05		
			Rev. No:00		
Manufacturer name/ address/Web page:	"DNEPROPRESS STEEL" CO.LTD 139, Bogdan Khmel'nitsky Ave., 49033 Dnipro, Ukraine https://dps.com.ua/ua/				
Reference standard	NORSOK M-650, Edition 4, September 2011				
Material designation and MDS No.:	ASTM A 182/A182M, F316 MDS S14 Rev.1				
Manufacturing summary doc. No.:	NRSK DPS0001			Rev. No:00	
Products and manufacturing process(es):	Forgings				
Mandatory conditions and subcontractors:	Semi-finished products by own manufacture				
Other information:	none				
Qualification expires:	2030-07-07				
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
Forgings	Q-DPS/004	400	400	3680	all
Qualification/acceptance signatures					
Manufacturer:	Prepared by/Date Anna HERHEL  Engineer of the Standardization and Certification Department 2025-07-08		Checked by/Date Oleksandr STASOVSKYI  Deputy Director for Quality, Standardization and Certification 2025-07-08		
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	QTR Qualification Test Record NORSOK M-650		QTR No: QTR06		
			Rev. No:00		
Manufacturer name/ address/Web page:	"DNEPROPRESS STEEL" CO.LTD 139, Bogdan Khmelnytsky Ave., 49033 Dnipro, Ukraine https://dps.com.ua/ua/				
Reference standard	NORSOK M-650, Edition 4, September 2011				
Material designation and MDS No.:	ASTM A 479/A479M, Grade 316 ASTM A 276/A276M, Grade 316 ASTM A 182/A182M, Grade 316 MDS S17 Rev.1				
Manufacturing summary doc. No.:	NRSK DPS0001			Rev. No:00	
Products and manufacturing process(es):	Forged bars				
Mandatory conditions and subcontractors:	Semi-finished products by own manufacture				
Other information:	none				
Qualification expires:	2030-07-07				
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
Forged bars	Q-DPS/004	400	400	3680	all
Qualification/acceptance signatures					
Manufacturer:	Prepared by/Date Anna HERHEL  Engineer of the Standardization and Certification Department 2025-07-08		Checked by/Date Oleksandr STASOVSKYI  Deputy Director for Quality, Standardization and Certification 2025-07-08		
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Qualified/Accepted by (company name/address): TÜV THÜRINGEN e. V. Konrad-Zuse-Straße 21 99099, Erfurt, Deutschland			Signature/Date:  2025-07-08		



	QTR Qualification Test Record NORSOK M-650		QTR No: QTR07		
			Rev. No:00		
Manufacturer name/ address/Web page:	"DNEPROPRESS STEEL" CO.LTD 139, Bogdan Khmelnitsky Ave., 49033 Dnipro, Ukraine https://dps.com.ua/ua/				
Reference standard	NORSOK M-650, Edition 4, September 2011				
Material designation and MDS No.:	ASTM A 479/A479M, UNS N08367 ASTM A 276/A276M, UNS N08367 ASTM A 182/A182M, UNS N08367 ASTM B649, UNS N08926 MDS R17 Rev.6				
Manufacturing summary doc. No.:	NRSK DPS0001		Rev. No:00		
Products and manufacturing process(es):	Forged bars				
Mandatory conditions and subcontractors:	Semi-finished products by own manufacture				
Other information:	none				
Qualification expires:	2030-07-07				
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
Forged bars	Q-DPS/005	330	330	1766	all
	Q-DPS/006			1995	
Qualification/acceptance signatures					
Manufacturer:	Prepared by/Date Anna HERHEL Engineer of the Standardization and Certification Department 2025-07-08		Checked by/Date Oleksandr STASOVSKYI Deputy Director for Quality, Standardization and Certification 2025-07-08		
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