


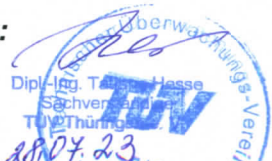


	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>		QTR No.QTR01		
			Rev. No.03		
Manufacturer name/ address/website	CENTRAVIS PRODUCTION UKRAINE PJSC 56, Trubnikov Avenue, Nikopol, Ukraine, 53201 www.centravis.com				
Reference standard	NORSOK M-650, Edition 4				
Material designation and MDS No.	ASTM A790 UNS S31803; UNS S32205, MDS D41 Rev.6				
Manufacturing summary document No.	NRSK0005				Rev. No.04
Products and manufacturing process(es)	Hot- and cold-finished seamless tube Manufacturing process: - hot piercing and extrusion (HES) - cold rolling (CRS)				
Mandatory conditions and subcontractors	Charpy impact testing is carried out in the INTERPIPE NIKOTUBE LLC testing laboratory				
Other information	Raw material suppliers: Italfond S.P.A., Cogne Acciai Speciali S.P.A., Yongxing Special Materials Technology Co., Ltd, C.S.C. S.p.A. - Special Steel Stock, Outokumpu Long Products AB, Deutsche Edelstahlwerke Specialty Steel GmbH & Co. KG (DEW), BGH Edelstahlwerke GmbH, BIBUS METALS TOV, Welspun.				
Qualification validity period	valid till 31.07.2028				
<b>Tested and Qualified Thickness and Weight</b>					
Products and manufacturing process(es)	Test Record No.	Tested thickness, mm	Qualified thickness, mm	Test piece weight, kg	Qualified weight, kg
Hot-finished tube (HES)	QTR01-001	23.01	23.01	91.0	All
Cold-finished tube (CRS)	QTR01-002	7.5	7.5	14.0	All
<b>Qualification/Acceptance Officer Signatures</b>					
Manufacturer:	Prepared by/Date Mariya BALYKHINA		Checked by/Date Yaroslav KHOKLOV		
<p>The manufacturer and this QTR are evaluated and found in conformity with the requirements of NORSOK M-650 standard for supply of the abovementioned products and materials.  <i>This document 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</i></p>					
<b>Qualified/Accepted by</b> (Company name/address): TÜV THÜRINGEN e. V. Konrad-Zuse-Straße 21 99099, Erfurt, Deutschland			<b>Signature/Date:</b>  Dipl.-Ing. Tatjana Hesse Sachverständige TÜV Thüringen e. V. 28.07.23 516 Thüringen e.V.		

 <b>CENTRAVIS</b>	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>		<b>QTR No.QTR02</b>		
			<b>Rev. No.03</b>		
<b>Manufacturer name/ address/website</b>	CENTRAVIS PRODUCTION UKRAINE PJSC 56, Trubnikov Avenue, Nikopol, Ukraine, 53201 www.centravis.com				
<b>Reference standard</b>	NORSOK M-650, Edition 4				
<b>Material designation and MDS No.</b>	ASTM A790 UNS S32750; UNS S32760, MDS D51 Rev.6				
<b>Manufacturing summary document No.</b>	NRSK0005				Rev. No.04
<b>Products and manufacturing process(es)</b>	Hot- and cold-finished seamless tube Manufacturing process: - hot piercing and extrusion (HES) - cold rolling (CRS)				
<b>Mandatory conditions and subcontractors</b>	Charpy impact testing is carried out in the INTERPIPE NIKOTUBE LLC testing laboratory				
<b>Other information</b>	Raw material suppliers: Italfond S.P.A., Cogne Acciai Speciali S.P.A., Yongxing Special Materials Technology Co., Ltd, C.S.C. S.p.A. - Special Steel Stock, Deutsche Edelstahlwerke Specialty Steel GmbH & Co. KG (DEW), BGH Edelstahlwerke GmbH, BIBUS METALS TOV.				
<b>Qualification validity period</b>	vellid till 31.07.2028				
<b>Tested and Qualified Thickness and Weight</b>					
<b>Products and manufacturing process(es)</b>	<b>Test Record No.</b>	<b>Tested thickness, mm</b>	<b>Qualified thickness, mm</b>	<b>Test piece weight, kg</b>	<b>Qualified weight, kg</b>
Hot-finished tube (HES)	QTR02-003	23.01	23.01	117.0	All
Cold-finished tube (CRS)	QTR02-004	7.5	7.5	14.0	All
<b>Qualification/Acceptance Officer Signatures</b>					
<b>Manufacturer:</b>	<b>Prepared by/Date</b> Mariya BALYKHINA		<b>Checked by/Date</b> Yaroslav KHOKLOV		
The manufacturer and this QTR are evaluated and found in conformity with the requirements of NORSOK M-650 standard for supply of the abovementioned products and materials. This document 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					
<b>Qualified/Accepted by</b> (Company name/address): TÜV THÜRINGEN e. V. Konrad-Zuse-Straße 21 99099, Erfurt, Deutschland			<b>Signature/Date:</b> 		



 <b>CENTRAVIS</b>	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>		<b>QTR No.QTR03</b>  <b>Rev. No.03</b>		
<b>Manufacturer name/ address/website</b>	CENTRAVIS PRODUCTION UKRAINE PJSC 56, Trubnikov Avenue, Nikopol, Ukraine, 53201 www.centravis.com				
<b>Reference standard</b>	NORSOK M-650, Edition 4				
<b>Material designation and MDS No.</b>	ASTM A789 UNS S31803; UNS S32205, MDS D48 Rev.6				
<b>Manufacturing summary document No.</b>	NRSK0005		Rev. No.04		
<b>Products and manufacturing process(es)</b>	Cold-finished seamless tube Manufacturing process: - cold rolling (CRS)				
<b>Mandatory conditions and subcontractors</b>	Charpy impact testing is carried out in the INTERPIPE NIKOTUBE LLC testing laboratory				
<b>Other information</b>	Raw material suppliers: Italfond S.P.A., Cogne Acciai Speciali S.P.A., Yongxing Special Materials Technology Co.,Ltd, C.S.C. S.p.A.- Special Steel Stock, Outokumpu Long Products AB, Deutsche Edelstahlwerke Specialty Steel GmbH & Co. KG (DEW), BGH Edelstahlwerke GmbH, BIBUS METALS TOV, Welspun.				
<b>Qualification validity period</b>	vellid till 31.07.2028				
<b>Tested and Qualified Thickness and Weight</b>					
<b>Products and manufacturing process(es)</b>	<b>Test Record No.</b>	<b>Tested thickness, mm</b>	<b>Qualified thickness, mm</b>	<b>Test piece weight, kg</b>	<b>Qualified weight, kg</b>
Cold-finished seamless tube (CRS)	QTR03-005	7.5	7.5	15.0	All
<b>Qualification/Acceptance Officer Signatures</b>					
<b>Manufacturer:</b>	<b>Prepared by/Date</b>  Mariya BALYKHINA	<b>Checked by/Date</b>  Yaroslav KHOKLOV			
The manufacturer and this QTR are evaluated and found in conformity with the requirements of NORSOK M-650 standard for supply of the abovementioned products and materials. This document 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					
<b>Qualified/Accepted by</b> (Company name/address): TÜV THÜRINGEN e. V. Konrad-Zuse-Straße 21 99099, Erfurt, Deutschland			<b>Signature/Date:</b> 		

 <b>CENTRAVIS</b>	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>		<b>QTR No. QTR04</b>		
			<b>Rev. No. 03</b>		
<b>Manufacturer name/ address/website</b>	CENTRAVIS PRODUCTION UKRAINE PJSC 56, Trubnikov Avenue, Nikopol, Ukraine, 53201 www.centravis.com				
<b>Reference standard</b>	NORSOK M-650, Edition 4				
<b>Material designation and MDS No.</b>	ASTM A789 UNS S32750; UNS S32760, MDS D58 Rev.6				
<b>Manufacturing summary document No.</b>	NRSK0005				Rev. No.04
<b>Products and manufacturing process(es)</b>	Cold-finished seamless tube Manufacturing process: - cold rolling (CRS)				
<b>Mandatory conditions and subcontractors</b>	Charpy impact testing is carried out in the INTERPIPE NIKOTUBE LLC testing laboratory				
<b>Other information</b>	Raw material suppliers: Italfond S.P.A., Cogne Acciai Speciali S.P.A., Yongxing Special Materials Technology Co., Ltd, C.S.C. S.p.A. - Special Steel Stock, Deutsche Edelstahlwerke Specialty Steel GmbH & Co. KG (DEW), BGH Edelstahlwerke GmbH, BIBUS METALS TOV.				
<b>Qualification validity period</b>	valid till 31.07.2028				
<b>Tested and Qualified Thickness and Weight</b>					
<b>Products and manufacturing process(es)</b>	<b>Test Record No.</b>	<b>Tested thickness, mm</b>	<b>Qualified thickness, mm</b>	<b>Test piece weight, kg</b>	<b>Qualified weight, kg</b>
Cold-finished seamless tube (CRS)	QTR04-006	7.5	7.5	15.0	All
<b>Qualification/Acceptance Officer Signatures</b>					
<b>Manufacturer:</b>	<b>Prepared by/Date</b> Mariya BALYKHINA	<b>Checked by/Date</b> Yaroslav KHOKLOV			
The manufacturer and this QTR are evaluated and found in conformity with the requirements of NORSOK M-650 standard for supply of the abovementioned products and materials. This document 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					
<b>Qualified/Accepted by</b> (Company name/address): TÜV THÜRINGEN e. V. Konrad-Zuse-Straße 21 99099, Erfurt, Deutschland			<b>Signature/Date:</b>  28.07.2025		