

MRC GlobalTM

SALEM TUBE TUBACEX <small>GROUP</small>	Qualification Test Record				QTR. No.: 001
	NORSOK M-650 Edition 4				Rev. No.: 10
Manufacturer name/address/ Web page:	Salem Tube Inc. 485 Nickel Street, Greenville, PA 16125 www.salemtube.com				
Reference standard	Norsok M-650 Edition 4				
Material designation and MDS No.:	ASTM A789 - S31803; Equinor MDS DT101 Rev B; M630 Edition 7 MDS D48 Rev 6, IOGP ID148				
Manufacturing summary doc. No.:	MS-31803 DATED May 07, 2025				Rev. No.: 6
Products and manufacturing process(es):	Seamless Tubes manufactured by cold draw process and solution annealed.				
Mandatory conditions and sub-contractors:	Raw Material Supplier's – Tubacex, Spain, Schoeller Bleckmann, Austria, PEXCO - USA. Annealing in continuous bright annealing furnace # 2 with rapid cooling with hydrogen gas.				
Other information:	Qualification Testing Report – Test Protocol 31803. Heat Treatment verification is carried out twice a year. Verification is not witnessed by qualifying company.				
Tested and Qualified Thickness and Weight					
Products and manufacturing process(es):	<i>Seamless tubes manufactured by cold draw process and solution annealed</i>				
	Test record No.	Tested thickness (mm)	Qualified thickness (mm)	Test piece weight (kg)	Qualified weight (kg)
	19.05mm x 0.89mm	172397	0.89 mm	0.89 mm	n/a
	20.06mm x 3.175mm	172396	3.175 mm	3.175 mm	n/a
Qualification/acceptance signatures					
Manufacturer:	Prepared by/Date:	Checked by/Date:			
SALEM TUBE INC.	<i>Geoffrey Presco</i> QA Manager June 30, 2025	<i>Yogesh Shukla,</i> Director of Quality June 30, 2025			
Remarks/Special remarks:					
<ol style="list-style-type: none"> 1. The manufacturer and 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. 2. 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. 3. This qualification is executed and accepted by MRC Global as "Qualifying Company" solely for the supply of the above listed products to MRC Global as "Purchaser", and MRC Global assumes no liability for the use of or reliance on this qualification/ acceptance by other purchasers. 4. In accordance with MRC Global internal routines and procedures, the validity of the qualification/acceptance is 1 year from the initial signing of the QTR front sheet, after which the qualification/acceptance is subject to annual verification and renewal. 					
Qualified/Accepted by (company name/address): MRC Global Norway AS Gamle Forusveien 53 4033 STAVANGER			Initial approval date: July 9, 2025 Expiry date (annual renewal): July 8, 2026 Signature: <i>Mika Beirlecker</i> 		