

<b>SALEM TUBE</b>		<b>Qualification Test Record (QTR)</b>		QTR No.: 3	
<b>TUBACEX GROUP</b>		<b>NORSOK M-650</b>		Rev. No.: 2	
Manufacturer name/address/ Web page:	Salem Tube 951 Fourth Street Greenville, PA 16125 <a href="http://www.salemtube.com">www.salemtube.com</a>				
Reference standard	ASTM A 789 / M650 EDITION 4 2011 / M630 EDITION 6 MDS D58				
Material designation and MDS No.:	SEAMLESS TUBES UNS S32750, M630 MDS D58 REV 4 The qualification also fulfils the requirements in the relevant STATOIL TR2000 MDS D35 REV G.				
Manufacturing summary doc. No.:	MS-32750 DATED MAY 2017.	Rev. No.: 4			
Products and manufacturing process(es):	SEAMLESS TUBES MANUFACTURED BY COLD DRAW PROCESS AND HEAT TREATED.				
Mandatory conditions and sub-contractors:	1) RAW MATERIAL (TUBE SHELLS) SUPPLIED BY TUBACEX, SPAIN, OR SCHOELLER BLECKMANN, AUSTRIA. 2) HEAT TREATMENT IN CONTINUOUS ROLLER HEARTH BRIGHT ANNEALING FURNACE # 2 WITH HYDROGEN GAS COOLING. UNIFORMITY SURVEY IS PERFORMED ANNUALLY AT 2100°F.				
Other information:	This document represents a requalification based on the original qualified document QTR # 3. This requalification is accepted without any retesting based on review at facilities and updated documentation.				
Qualification Expires	JUNE 2022				
<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)
1	32750-1	1.00 mm		NA	NA
2	32750-2	2.54 mm		NA	NA
3	32750-3	2.54 mm	3.18 mm	NA	NA
<b>Qualification/Acceptance signatures</b>					
Manufacturer:	Prepared by/Date: <i>Sean Raible</i> SEAN RAIBLE MAY 2017	Checked by/Date: <i>Kamlesh Talati</i> KAMLESH TALATI MAY 2017			
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. 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.					
Audited by (company name/address): P M International Suppliers, LLC, 601 Mid-Florida Drive, Lakeland, Florida 33813, USA	Signature/Date: <i>[Signature]</i> June 2017 <b>INTERNATIONAL SUPPLIERS, LLC</b>				
Qualified/Accepted by (company name/address): TGT M <b>MRC Global</b> Kanalarmen 12 for MRC <b>Inst. division</b> PB 146 Forus <b>4065 STAVANGER</b>	Signature/Date: <i>[Signature]</i> June 2017				

<b>SALEM TUBE</b>		<b>Qualification Test Record (QTR)</b>				QTR. No.: 2	
<b>TUBACEX GROUP</b>		<b>NORSOK M-650</b>				Rev. No.: 2	
Manufacturer name/address/ Web page:		Salem Tube 951 Fourth Street Greenville, PA 16125 <a href="http://www.salemtube.com">www.salemtube.com</a>					
Reference standard		ASTM A 269 / M650 EDITION 4 2011 / M630 EDITION 6 MDS R18					
Material designation and MDS No.:		SEAMLESS TUBES UNS S31254, M630 MDS R18 REV 5 The qualification also fulfils the requirements in the relevant STATOIL TR2000 MDS ST701 REV A.					
Manufacturing summary doc. No.		MS-31254 DATED MAY 2017.				Rev. No. 4	
Products and manufacturing process(es):		SEAMLESS TUBES MANUFACTURED BY COLD DRAW PROCESS AND HEAT TREATED.					
Mandatory conditions and sub-contractors:		1) RAW MATERIAL (TUBE SHELLS) SUPPLIED BY TUBACEX, SPAIN OR SCHOELLER BLECKMANN, AUSTRIA. 2) HEAT TREATMENT IN CONTINUOUS ROLLER HEARTH BRIGHT ANNEALING FURNACE # 2 WITH HYDROGEN GAS COOLING. UNIFORMITY SURVEY IS PERFORMED ANNUALLY AT 2100°F					
Other information:		This document represents a requalification based on the original qualified document QTR # 2. This requalification is accepted without any retesting based on review at facilities and updated documentation.					
Qualification Expires		JUNE 2022					
<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)		
1	31254-1	1.00 mm		NA	NA		
2	31254-2	2.54 mm		NA	NA		
3	31254-3	2.54 mm	3.18 mm	NA	NA		
<b>Qualification/Acceptance signatures</b>							
Manufacturer:		Prepared by/Date: <i>Sean Raible</i> SEAN RAIBLE MAY 2017		Checked by/Date: <i>Kamlesh Talati</i> KAMLESH TALATI MAY 2017			
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. 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.							
Audited by (company name/address): P M International Suppliers, LLC, 501 Mid-Florida Drive, Lakeland, Florida 33813, USA				Signature/Date: <i>REUTH</i> June 2017 <b>INTERNATIONAL SUPPLIERS, LLC</b>			
Qualified/Accepted by (company name/address): <i>TGT Materialkonsulent</i> <b>MRC Global</b> for MRC Global division Pb 146 Forus 4065 STAVANGER				Signature/Date: <i>Per G. Jorgensen</i> June 2017			

<b>SALEM TUBE</b> <small>TUBACEX GROUP</small>		<b>Qualification Test Record (QTR) NORSOK M-650</b>				QTR. No.: 1
						Rev. No.: 2
<i>Manufacturer name/address/ Web page:</i>	Salem Tube 951 Fourth Street Greenville, PA 16125 <a href="http://www.salemtube.com">www.salemtube.com</a>					
<i>Reference standard</i>	ASTM A 789 / M650 EDITION 4 2011 / M630 EDITION 6 MDS D48					
<i>Material designation and MDS No.:</i>	SEAMLESS TUBES UNS S31803, MDS D48 REV. 5 The qualification also fulfils the requirements in the relevant STATOIL TR2000 MDS DT101 Rev. A.					
<i>Manufacturing summary doc. No.:</i>	MS-31803 DATED MAY 2017.				Rev. No.: 4	
<i>Products and manufacturing process(es).</i>	SEAMLESS TUBES MANUFACTURED BY COLD DRAW PROCESS AND HEAT TREATED.					
<i>Mandatory conditions and sub-contractors:</i>	1) RAW MATERIAL (TUBE SHELLS) SUPPLIED BY TUBACEX, SPAIN, SCHOELLER BLECKMANN, AUSTRIA OR PEXCO, USA. 2) HEAT TREATMENT IN CONTINUOUS ROLLER HEARTH BRIGHT ANNEALING FURNACE # 2 WITH HYDROGEN GAS COOLING. UNIFORMITY SURVEY IS PERFORMED ANNUALLY AT 2100°F.					
<i>Other information:</i>	This document represents a requalification based on the original qualified document QTR # 1. This requalification is accepted without any retesting based on review at facilities and updated documentation.					
<i>Qualification Expires</i>	JUNE 2022					
<b>Tested and Qualified Thickness and Weight</b>						
<i>Products and manufacturing process(es)</i>	<i>Test record No.</i>	<i>Tested thickness (mm)</i>	<i>Qualified thickness (mm)</i>	<i>Test piece weight (kg)</i>	<i>Qualified weight (kg)</i>	
1	31803-1	1.00 mm		NA	NA	
2	31803-2	2.54 mm		NA	NA	
3	31803-3	2.54 mm	3.18 mm	NA	NA	
<b>Qualification/Acceptance signatures</b>						
<b>Manufacturer:</b>	<i>Prepared by/Date:</i> SEAN RAIBLE MAY 2017		<i>Checked by/Date:</i> KAMLESH TALATI MAY 2017			
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. 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.						
<i>Audited by (company name/address):</i> P M International Suppliers. LLC, 601 Mid-Florida Drive, Lakeland, Florida 33813, USA			<i>Signature/Date:</i>  June 2017 <b>INTERNATIONAL SUPPLIERS, LLC</b>			
<i>Qualified/Accepted by (company name/address)</i> TGT Materials Consultant <b>MRC Global</b> for MRC Karalammen 12 Instr. division Pb 146 Forus 4065 STAVANGER			<i>Signature/Date:</i>  June 2017			