• ITAL SOND	Qualification Test Record (QTR) NORSOK M-650		•		TR. No.: <b>TR02 – F44</b>
STAINLESS STEEL AND SUPERALLOYS			Re	ev. No.: <b>07</b>	
Manufacturer name/address/ Web page:	Italfond S.p.A. – Via Industriale, 1 – Bagnolo Mella (BS) – Italy www.italfond.it				
Reference standard	NORSOK M-650 Ed. 4				
Material designation and MDS No.:	ASTM A479 UNS S31254; MDS R17 Rev. 6				
Manufacturing Summary doc. No.:	MS02 – F44			Re	ev. No.: <b>06</b>
Products and manufacturing process(es):	<ul> <li>Forged Bars:</li> <li>Press forged (final diameter bigger than 150mm)</li> <li>Press forged + GFM forged (final diameter up to 400mm)</li> </ul>				
Mandatory conditions and sub-contractors:	Heat treatment furnaces TT1 and TT2 Maximum heat treatment furnace load: one heat or 20 tons				
Other information:	Material according to ASTM A276 UNS S31254  Testing laboratories will be:  • Italfond S.p.A. – internal laboratory  • CPM Apave – Bienno (BS)  • any 17025 accredited laboratory  → Requalified without new qualification testing				
Qualification	_	ea williout lie	n quamoutoi	rtesting	
expires: 31/03/2028  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	3985	420	420	5000	All
Qualification/acceptance signatures					
Manufacturer:	Prepared by/Date: C. Veronesi – 29/03/23  Chong Veronesi		Checked by/Date: M. Cavagnola 29/03/23		
	and this QTR are DRSOK M-650 for	evaluated and fou	•	/	equirements of
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 b		Signature/Date: Ahmed Fahim Boustika 17/04/2023			