

## Member of Swiss Steel Group

Control of the Contro	HIVVEINE		14101111	Jei di Swiss d	otooi oii oap	
			QTR. No.:	04		
Qua	st Record I-650		Rev. No.:	10		
Manufacturer name/address/ Web page:	Deutsche Ed Auestraße 4 58452 Witter Germany www.dew-sta	1 .	e GmbH			
Reference standard	Norsok M-65	0 Rev. 4	*			
Material designation UNS S41426 Rev. 1 or late		6, Corrodur 4418 Mod, MDS-S13CR-110-ROLLED er				
Manufacturing summary doc. No.:	MS-QTR-04-	Wi-HR 03		Rev. No.: 11		
Products and Manufacturing process(	Hot rolled ba	Hot rolled bars: Route 2 (Plant Witten) max size: 228.60 mm				
Mandatory conditions and sub-contractors:  Other information:	Annual corro GmbH by an Centro Svilu Via di Castel Annual repo Machined at This QTR is	furnaces No peeled concision testing external lab popo Material Romano, 1 rts on SSC r DEW Plant valid until 3	31 + N° 32 dition. UT test carried out for coratory base li S.p.A. 00 - 00128 For cesults provid Witten 1.12.2027.	ted or Deutsche Ede d on Equinor's r dome, Italy ed upon request	requirement:	
				R-110-ROLLED I	Rev. 08	
Products and manufacturing process(es):  Bar	Tested and Qu Production Lot No. 545915	Tested thickness (mm) 216.0	Qualified thickness (mm) 228.6	Test piece weight (kg) 5542	Qualified weight (kg) all	
Bar	534652	216.0	228.6	3005	all	
Bar	603442	154.2	228.6	2826	all	
Bar	777742	228.6	228.6	6200	all	
<b></b>	Qualification				lanuari 0000	
Manufacturer:	Prepared by/Date:  Dr. Meilin Seifert	Janua	i.V. Markı Gürca	1.9 — i.V	January, 2023  Digital unter Dr. Till Schne  Dr. Till  Schneiders	
NC This acceptance does	and this QTR are eva PRSOK M-650 for sup	pply of the abor naser from his	und to be in com ve listed produc responsibility to	ppliance with the rec ts and materials. ensure that this qu	quirements of	
Qualified/Accepted				ture/Date:	January, 2023	
Aarbakke AS Breimyra 1 4344 Bryne, Norway	, , , , , , , , , , , , , , , , , , , ,	7	Jonas Schei			