

	QTR Qualification Test Record NORSOK M-650		QTR. No.: BGH_F_41426		
			Rev. No.: 1		
Manufacturer name/address/ Web page:	BGH Edelstahl Freital GmbH Am Stahlwerk 1, D-01705 Freital, Germany www.bgh.de				
Reference standard	NORSOK M-650 Edition 4 BGH Freital S13-95 ksi Rev. 0				
Material designation and MDS No.:	UNS S41426 (no Norsok MDS available)				
Manufacturing summary doc. No.:	MS Super 13Cr Forged			Rev. No.: 1	
Products and manufacturing process(es):	Forged bars to MS Super 13Cr Forged Rev. 1				
Mandatory conditions and sub-contractors:	Heat treatment in batch furnaces # 471, 473, 474 (austenization) / 405 – 413 (tempering)				
Other information:	HTV test on furnace # 471 980 °C witnessed by Sverdrup Steel and # 408 600 °C witnessed by TÜV Süd on behalf of Qualifying Company				
Qualification expires:	30.01.2031				
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 Bar	001FP	165.1	165.1	1150	All
Forged Bar	003FP	165.1	165.1	1150	All
Forged Bar	305GP	165.1	165.1	1150	All
Qualification/Acceptance signatures					
Manufacturer:	Prepared by/Date: Kopsch 28.01.26		Checked by/Date: Rehberg 28.1.26		
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.					
Qualified/Accepted by (company name/address):			Signature/Date: 30.01.2026		
Sverdrup Steel Strandsvingen 2 4032 Stavanger Norway  Strandsvingen 2 4032 Stavanger, Norway www.sverdrupsteel.com			INGVE STANGELAND 		