	QTR Qualification Test Record NORSOK M-650			Kö1	QTR. No.: Kö11987QTR Rev. No.:1	
König + Co. GmbH						
Manufacturer name/address/ Web page:	König + Co. GmbH, Obere Industriestraße 24 – 26, D-57250 Netphen www.koenig-co.de					
Reference standard	NORSOK M-650, Edition 4, September 2011					
Material designation and MDS No.:	ASTM A240 UNS S 32750 / ASTM A815 UNS S32750 NORSOK M-630 Ed.6, MDS D53, Rev. 5					
Manufacturing summary doc. No.:	Kö-10MS				No.:4	
Products and manufacturing process(es):	Heads made of plates, material: ASTM A240 UNS S 32750 With and without welding seams. Forming Process: Cold forming					
Mandatory conditions and sub- contractors:	furnace at plan	t Siegen or ful or starting mat	is necessary ar rnace no. 788 a terial is Outokur anufacturer.	t plant Netpher) .	
Other information:	 Pickling will be done by own facilities. Temperature uniformity survey done in 2014 for furnace at plant Siegen and 2015 for furnace no.788. Verification of heat treatment procedure done in 2013 for furnace at plant Siegen and 2015 for furnace no.788 The maximum weight qualified for furnace plant Siegen is 8000kg 01. 2020 					
Qualification expires:				307		
			nickness and			
Products and manufacturing process(es):	Test record No.	Tested thickness (mm)	Qualified thickness (mm)	Test piece weight (kg)	Qualified weight (kg)	
Cold formed heads	14/11987	12 mm	15 mm	1200 kg	30000kg	
	Qualifica	tion/Accep	tance signat	ures		
Manufacturer:	Prepared by / Date: Calvo / 13.03.2015		Checked by / Date: Haustein / 13.03.2015			
N	r and this QTR are o	supply of the abo	ove listed products	and materials.		
This acceptance does	for his products wit	thin the essential	variables of NORS	SOK M-650.		
Qualificat Accept Per	ter Fjellheim	ame/address):	Signature/Date:	17.03.201	5	
B 450	akobsli, Trondheim		Petter Fillen			