
	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>				QTR. No.: QTR_N08926/N08367	
					Rev. No.: 6	
Manufacturer name/address/ Web page:	Outokumpu Stainless AB, QPE, SE-693 81 Degerfors www.outokumpu.com					
Reference standard	NORSOK M-650 rev.4					
Material designation and MDS No.:	ASTM A240 UNS N08926, UNS N08367 MDS R15 rev. 5					
Manufacturing summary doc. No.:	MS-UNS N08926/N08367				Rev. No.: 6	
Products and manufacturing process(es):	Hot rolled stainless plate, solution annealed and pickled:  Production Route: - B3: Slab Avesta+ Rolling in Degerfors+Heat treatment batch furnace (BF1 or BF2) Degerfors					
Mandatory conditions and sub-contractors:	Sub-contractors: Slab Avesta					
Other information:	Verification of Batch furnaces BF1 and BF2 carried out. References: - Verification report BF1 (880-109)  - Verification report BF2 (880-110)					
Qualification expires:	2020-11-11					
<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)	
Hot rolled stainless plate, solution annealed and pickled:						
B3: 3392-13	TR_3392-13	32	Max 40	2509	-	
<b>Qualification/Acceptance signatures</b>						
<b>Manufacturer:</b> <b>Outokumpu</b> <b>Stainless AB</b>	Prepared by/Date: Technical development Veronica Sundberg/2015-11-11 <i>Veronica Sundberg</i>		Checked by/Date: T&Q Manager Anna Arnvig/2015-11-11 <i>Anna Arnvig</i>			
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):  <b>Aker Solutions</b> Aker Engineering & Technology AS Reg.nr. 879 817 552			Signature/Date: 12/11/2015 <i>Erling Ryge</i>			