Outokumpu ( )	QTR Qualification Test Record NORSOK M-650				QTR. No.: QTR_S32760 Rev. No.:3
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 S32760 MDS D55 rev. 5				
Manufacturing summary doc. No.:	MS-UNS S32760				Rev. No.: 3
Products and manufacturing process(es):	Hot rolled stainless plate, solution annealed and pickled: A2: Slab Avesta+Rolling in Degerfors+Heat treatment Roller Hearth Furnace Degerfors A3: Slab Avesta+Pre-Rolling Avesta+Rolling in Degerfors+Heat treatment Batch Furnaces (BF1 or BF2) Degerfors A4: Slab Avesta+Rolling in Degerfors+Heat treatment Batch Furnaces (BF1 or BF2) Degerfors A5: Slab Avesta+Pre-Rolling Avesta+Rolling in Degerfors+Heat treatment Roller Hearth Furnace Degerfors				
Mandatory conditions and sub-contractors:	Sub-contractors: Slab Avesta				
Other information:	Verification of Heat treatment Furnaces carried out. References: - Report 4.0 Verification of heat treatment procedure in Roller Hearth furnace, 1100 C° - Verification report BF1 (880-109) - Verification report BF2 (880-110)				
Qualification expires:	<sup>2025-12-08</sup> Tested and Qualified Thickness and Weight				
Products and manufacturing process(es):  Hot rolled stainless plate, solution annealed and pickled:	Test record No.	Tested thickness (mm)	Qualified thickness (mm)	Test pie weigh (kg)	ece Qualified weight
A2:	TR 0558-13-02	25	Max 31	2470	
A3:	TR_2729-02-04	32	Max 40	2222	
A4:	TR_2956-20-25	32	Max 40	2243	-
A5:	TR_8173-01-09	25	Max 31	1966	_
Manufacturer: Outokumpu Stainless AB	Prepared by/Date: Technical developme Veronica Sundberg/2	2020-12-08	Checked by/Date: T&Q Manager Christopher Myrhman/2020-12-08		
The state of the s	rader non ma responsibility to en	isule trial triis qualing	ation is valid for his products w	ithin the essential v	
Qualified/Accepted Al Fort	by (company name kerSolutions nebu, Norway 29 877 950 VAT	e/address):			2/2020 kelon