outokumpu high performance stainless steel	Qualification Test Record (QTR) NORSOK M-650				QTR. No.: 2507 - 2014	
				7	Rev. No.: 5	
Manufacturer name/address/ Web page:	Sweden	Outokumpu Stainless AB, Avesta Works, P.O. Box 74, SE 77422 Avesta, Sweden www.outokumpu.com				
Reference standard	NORSOK M-650, Edition 4/ISO 17782:2018					
Material designation and MDS No.:	ASTM A 240: UNS S32750 MDS D55 rev 6					
Manufacturing Summary doc. No.:	MS - NORSOK 18 - 2507			1	Rev. No.:3	
Products and manufacturing process(es):	Hot and cold rolled stainless steel plate, sheet and strip Hot rolled: Melting – Casting – Hot rolling – Annealing and pickling – Finishing and testing Cold rolled: Melting – Casting – Hot rolling – Annealing and pickling – Cold rolling – Annealing and pickling – Finishing and testing					
Mandatory conditions and sub- contractors:						
Other information:	1. Verification of heat treatment procedure has been carried out Ref report no 2012-008v2 2. Temperature of quenching medium in AP-line is 50-55 C. 3. Yearly TUS according to internal procedure 6613 "Verification of HTP"					
Qualification expires.	February 2023					
	Tested and	qualified th	ickness and	weight		
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test piece weight kg	e Qualified weight kg	
Hot rolled plate and strip	UNS S32750 HR Qualification test report	8	Max 10	N/A	N/A	
Cold rolled plate, sheet and strip	UNS S32750 CR Qualification test report	6	Max 7,5	N/A	N/A	
	Qualifica	ation/accept	ance signati	ures	Trans.	
Manufacturer: Avesta Works Outokumpu Stainless AB,	Prepared by/Date: QM Specialist: Kristina Wretstam 2021-02-15		Checked by/Date: QM Manager: Maria Granath 2021-02-15			
otaliiess AD,	Katiniliettii		Maria Grantle			
			und to be in compli			
This acceptance does	not exempt any p	urchaser from his	ve listed products responsibility to er variables of NORS	nsure that this		
Qualified/Accepted b		/address): lutions	Signature/Date:		12021	
	NO 929 877 9		V/////////	1/1////////////////////////////////////	11010	