Manufacturer logo	Qualification Test Re NORSOK M-		•		QTR. No.: 2507-2014	
				Re	ev. No.:7	
Manufacturer name/address/ Web page:		Outokumpu Stainless AB, Avesta Works, P.O. Box 74, SE 77422 Avesta, Sweden www.outokumpu.com				
Reference standard	NORSOK M-65	NORSOK M-650, Edition 4/ ISO 17782:2018				
Material designation and MDS No.:	ASTM A240: UNS S32750 NORSOK M-630 MDS D55 rev 6, IOGP S563 ID255/ID255S rev 01					
Manufacturing Summary doc. No.:	·				ev. No.:2	
Products and manufacturing process(es):	Hot rolled: Melting Cold rolled: Melting	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:	Verification of heat treatment procedure has been carried out. Ref report no 2012-008-v2     Temperature of quenching medium in AP-line is 50-55 C.     Yearly TUS according to internal procedure 6613 "Verification of HTP".					
Qualification expires	Feb 2028					
	Tested and	qualified th	ickness and	weight		
Products and manufacturing process(es):	Tested and  Test record No.	qualified th Tested thickness mm	Qualified thickness mm	weight  Test piece weight kg	Qualified weight kg	
manufacturing	Test record No.  UNS S32750 HR Qualification test	Tested thickness	Qualified thickness	Test piece weight		
manufacturing process(es):	Test record No. UNS S32750 HR	Tested thickness mm	Qualified thickness mm	Test piece weight kg	weight kg	
manufacturing process(es):  Hot rolled plate and strip	Test record No.  UNS S32750 HR Qualification test report  UNS S32750 CR Qualification test report	Tested thickness mm 8	Qualified thickness mm Max 10	Test piece weight kg N/A	weight kg N/A	

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: