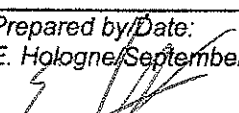
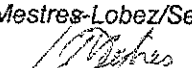




QTR - Qualification Test Record NORSOK M-650		QTR. No.: 004			
		Rev. No.: 3			
MPCR – Manufacturing procedure conformity record ISO 17782		MPCR N°:002			
		Rev. No : 2			
Manufacturer name/address/ Web page:	INDUSTEEL BELGIUM 266, rue de Châtelet B-6030 CHARLEROI (BELGIUM)				
Reference standards	NORSOK M-650 rev 4 – Compliant with ISO 17782 rev Oct. 2018				
Material designation and MDS No.:	SS type 25 Cr Duplex UNS S32750 UNS S32760 UNS S32550 acc. to MDS D55 rev 6				
Manufacturing procedure summary doc. No.:	Manufacturing procedure summary MS02				Rev. No.: 7
Products and manufacturing process(es):	Hot rolled plates				
Mandatory conditions and sub-contractors:	Heat Treatment in furnace N° 1 (max thickness 80 mm) or furnace N°7 (max thickness 38 mm)				
Qualification expires:	October 2029				
Other information:	Verification of heat treatment procedure carried out to procedure N° P0965A for furnace N°1. See report signed 08.09.2014 Verification of heat treatment procedure carried out to procedure N° P0964A for furnace N°7. See report signed 01.08.2013 QTR rev 3/MPCR rev 2 : renewal of qualification				
Tested and Qualified Thickness and Weight					
Products and manufacturing process(es):	Test record No.	Tested thickness (mm)	Qualified thickness (mm)	Test piece weight (kg)	Qualified weight (kg)
Plates (S32750) Furnace N°1	597081.001	40	T ≤ 40	NA	NA
Plates (S32760) Furnace N°1	597094.001	40	T ≤ 40	NA	NA
Plates (S32550) Furnace N°1	597083.001	40	T ≤ 40	NA	NA
Qualification/Acceptance signatures					
Manufacturer:	Prepared by/Date: E. Hologne/September 25, 2024 	Checked by/Date: D. Mestres-Lobez/September 25, 2024 			
The manufacturer and this QTR/MPCR are evaluated and found to be in compliance with the requirements of NORSOK M-650 and ISO 17782 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 and ISO 17782.					
Qualified/Accepted by (company name/address):  AkerSolutions Fornebu, Norway NO 929 877 950 VAT			Signature/Date:  André Mikkelsen 09/10/2024		