ArcelorMittal	QUALIFICATION TEST RECORD	QTR N°32750
		Rev n°6

Manufacturer Name/adress	INDUSTEEL CREUSOT 56, rue Clemenceau – BP 56 71202 LE CREUSOT Cedex
Reference standard:	NORSOK M650 Ed. 4
Material designation And MDS N°:	ASTM A240/A240 Gr UNS S32750 - W1.4410 MDS D 55 Rev. 6
Manufacturing summary N°:	MS M650/4 S32750 Rev. 12
Product and manufacturing process:	Hot rolled plates
Mandatory conditions And sub-contractors:	Continuous casting slabs from Industeel Belgium Heat treatment in furnace n°8 and n°5
Other information:	
Reason of revision:	Addition of a new furnace (n°5)
Qualification expires:	November 2028

Tested and Qualified Thickness and Weight

Products and manufacturing process	Furnace N°	Test record N°	Plate number	Heat number	Tested Thickness (mm)	Qualified Thickness (mm)	Test piece Weight (Kg)	Qualified Weight (Kg)
Hot rolled plates	8	1	18720	F4009	60	5 to 60	8000	All
Hot rolled plates	5	1	425570	F4339	10	5 to 60	960	All
Hot rolled plates	5	2	446700	F6347	60	5 to 60	5760	All

Qualification/Acceptance signatures

Manufacturer:	**Prepared by/Date**:	**Checked by/Date:**
INDUSTEEL CREUSOT	A. COTTON / X _____ COTTON Alois Digitally signed by COTTON Alois Date: 2026.09.25 17:18:16 +02'00'	S. RAMPON / X Stéphane Rampon Digitally signed by Stéphane Rampon Date: 2026.09.25 17:21:53 +02'00'

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 : 24/10/2026
AkerSolutions Fornebu, Norway NO 929 877 950 VAT	André Mikkelsen