


INSPECTION CERTIFICATE EN 10204-3.1										A02		Page 1 A09/A03	
 ARCELORMITTAL FRANCE MARDYCK ROUTE DE SPYCKER F-59760 GRANDE SYNTHE BP 129					Mills identification <b>MK</b> Hot rolled pickled coil					N° 0081613043		CDC: According to specifications BL : As rolled D : Stress relieving R : Annealed	
Inspection organism		Customer and/or consignee		Customer's Order Nbr		Mills Order Nbr		Grade and technical specifications		Delivery condition			
A05		A04		A06		A07		A08		B01/B02			
METALLURGIE QUALITE		Oy AtiSteel Ab Hepokantie 9 23500 UUSIKAUPUNKI Finland		44782		GH24FEO012 000008		Quality : AMSTRONG355MC / S355MC EN10149 2013 Coating Face 1 without treatme Face 2 without treatme		B04 Treatment of test samples CDC			
Minimum		Maximum		Minimum		Maximum		Minimum		Maximum			
Product identification	Heat number	P (1)	Net Weight Kg	Longitudinal tensile test		Transverse tensile test		Roughness (3)	Coating (4)				
				YS MPA	Ts C11 C12 C13	YS C11 C12 C13	Ts C11 C12 C13		Edge	Center	Edge	Aver.	
B07 29010400 29010200 29010500 29025600	C00 8642079386 8642079385 8642079385 8642079385	F F F F	21520 21800 21880 21820	410 419 415 413	501 509 504 503	31 31 31 31	2 2		Edge	Center	Edge	Aver.	
Chemical analysis in % ( * : product analysis )													
Heat number	C	Mn	P	S	Si	Al	N	Ti	Nb	NI	Cr	Cu	Mo
C00	C71	C72	C73	C74	C75	C76	C77	C78	C79	C80	C81	C82	C83
8642079386	0,0705	1,1214	0,0145	0,0039	0,0091	0,0228	0,0055	0,0125	0,0247	0,0104	0,0278	0,0088	0,0018
8642079385	0,0709	1,1494	0,0168	0,0040	0,0128	0,0357	0,0063	0,0148	0,0255	0,0183	0,0349	0,0168	0,0028
(1) Location D : Head M : Middle F : Tail													
(2) 1: LO = 80mm 2: LO = 5,65√SO 3: JIS 25x50													
(3) n : Longitudinal													
(4) n : Longitudinal													
(5) Inspection of markings, surface, sizes : satisfactory.													
We hereby certify that the above cited shipment was produced according to the technical specifications of the contract and that, with inspection and tests completed, it meets those specifications as well as all norms and standards referred to in the contract.										Date 23/12/22 Receiving Agent S.MATEOS			
D01										358 Z02/Z03			