


A01  ArcelorMittal ArcelorMittal Belgium SA ArcelorMittal Liège Quai du Halage, 10 4400 Flémalle (Belgique) Tel.: +32 4.236.29.92 Fax: +32 4.236.29.89	A02 CERTIFICATE ----- TEST REPORT ACCORDING EN10204-2.2 OR EQUIVALENT.	A03 220983033 P. 01/01	A09 DISPATCH NOTE 4115124 DATE 09-07-2022	A06.1 CUSTOMER BE GROUP OY AB LAITURIKATU 2 FIN-15140 LAHTI FINLAND 0047894
	A05 AUTHOR OF THE DOCUMENT AM LIEGE/ QUALITY DEPARTMENT	A08 ORDER NUMBER 78556 DATE	A07 YOUR ORDER NO P098823 DATE 05-05-2022	A06.2 DESTINATION BE GROUP OY AB, KELAVARASTO VANHANRADANKATU 42 FIN-15522 LAHTI FINLAND 0002482
		CONTRACT NO GE23BEY001	YOUR REFERENCES	
		OUR REFERENCES OBC-AU/DHAH		

B01-B04 MATERIAAL: JETSKIN COIL STANDARD = EN 10152:2017
 QUALITY DC01+ZV , 2,5 MICRON / 2,5 MICRON PHOSPHATING E PASSIVATION (ROHS COMPLIANCE)
 STAND: EN 10131 (2006) NORM.TOL.

B09 ITEM	B10 WIDTH MM	B11 THICKNESS MM	REF. CUSTOMER
06	1.000	0,60	2203502235
02	1.000	0,50	2203502230

CHEMICAL ANALYSIS
 C70 STEELMAKING PROCESS: LD

B09 ITEM	PACK NR	B13 GROSS WEIGHT KG	B07 COIL NO	B08 CAST N.	C71	C72	C73	C74	C75	C76	C77	C78	C79	C80	C81	C82	C83	C84	C85
					C	Mn	Si	P	S	N	Al _t	Ti	Cr	Ni	Cu	Nb	B	V	Mo
06	867197887 1	8160 8160	K220608203	94622	43	20	5	9	13	30	30	1	25	19	43	0	1	0	3
02	867206264 1	6820 6820	K220613307	94534	37	20	5	9	14	30	27	1	25	20	32	0	1	0	3
	2	14980																	

MECHANICAL PROPERTIES
 TENSILE TEST

B09 ITEM	PACK NR	CO4	CO2	C11	C12	C13
				YIELD R _{p0.2} MPa	STRENGTH R _m MPa	
06	867197887 1	F	D	278	369	36
02	867206264 1	F	D	273	355	36

REMARKS

 TENSILE TEST SPECIMEN LC/LO/BO 120/80/20 MM.
 REFERENCES

 ORDER ITEM 06 - 2203502235 ORDER ITEM 02 - 2203502230

LIEGE 09-07-2022

R. SLOCK
 QUALITY DEPARTMENT


CO4 CONDITION OF THE SPECIMEN V:AGED F:NON-AGED N:NORMALISED	CO2 DIRECTION SPECIMEN L:OGR S:45GR D:9OGR
-----------------------------------------------------------------	-----------------------------------------------

Z01