


A01  ArcelorMittal ArcelorMittal Belgium NV ArcelorMittal Gent John Kennedylaan, 51 9042 Gent (België)	A02	A03	A09	A06.1	
	CERTIFICATE	200895843 P. 01/01	DISPATCH NOTE 3172201	CUSTOMER	
	TEST REPORT ACCORDING EN10204-2.2 OR EQUIVALENT.		DATE 13-07-2020	A08	A06.2
				ORDER NUMBER 33337	DESTINATION
				DATE	
A05	A07	A07	YOUR ORDER NO 4500107438		
AUTHOR OF THE DOCUMENT	AM GENT/ QUALITY DEPARTMENT	DATE 15-08-2019	CONTRACT NO GEOORU7001	BO6	
			YOUR REFERENCES	MARKING	
			OUR REFERENCES OBC-IN/ICOR	NAME SUPPLIER	
				NUMBER	
				IN K STAMP	
				COIL	
				STEEL GRADE	

BO1-BO4 COLD ROLLED COILS, ANNEALED, SKINPASSED, ELECTROGALVANISED, STANDARD = EN10152 (MAY 2009)
 QUALITY DCO6+ZE, 5,0 MICRON / 5,0 MICRON PHOSPHATING (ROHS COMPLIANCE)
 STAND: EN 10131 (2006) NORM.TOL.

BO9 ITEM	B10 WIDTH	B11 THICKNESS	REF. CUSTOMER
	MM	MM	
14	1.680	0.70	BC007357

		CHEMICAL ANALYSIS																		
		C70 STEELMAKING PROCESS: LD																		
BO9 ITEM	PACK NR	B13 GROSS WEIGHT	BO7 COIL NO	BO8 CAST N.	C71	C72	C73	C74	C75	C76	C77	C78	C79	C80	C81	C82	C83	C84	C85	
		KG			C	Mn	Si	P	S	N	Al _t	Ti	Cr	Ni	Cu	Nb	B	V	Mo	
					10 ⁻³ %	10 ⁻² %	10 ⁻³ %	10 ⁻³ %	10 ⁻³ %	10 ⁻⁴ %	10 ⁻³ %	10 ⁻³ %	10 ⁻³ %	10 ⁻³ %	10 ⁻³ %	10 ⁻³ %	10 ⁻⁴ %	10 ⁻³ %	10 ⁻³ %	
14	866083758	9190	37580742	81170	2	10	5	10	7	8	70	48	25	12	11	0	0	0	1	
	1	9190																		
	1	9190																		

		MECHANICAL PROPERTIES						
		TENSILE TEST						
BO9 ITEM	PACK NR	CO4	CO2	C11	C12	C13		
				YIELD	STRENGTH	A	r	
				Rp0.2	Rm	%	10 ⁻²	
				MPa	MPa		10 ⁻³	
14	866083758	F	D	147	289	45	255	
	1						250	

REMARKS

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

BC007357
 VW NIJNIJ

GENT 13-07-2020

R. SLOCK
 QUALITY DEPARTMENT



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

Z01