


<b>A01</b>  <b>ArcelorMittal</b>  <b>ArcelorMittal Belgium NV</b> <b>ArcelorMittal Gent</b>  John Kennedylaan, 51 9042 Gent (België)  Tel.: +32 9.347.31.11 Fax: +32 9.347.49.07	<b>A02</b> CERTIFICATE TEST REPORT ACCORDING EN10204-2.2 OR EQUIVALENT.	<b>A03</b> 160380013 P. 01/01	<b>A09</b> DISPATCH NOTE 0799137 DATE 11-03-2016	<b>A06.1</b> CUSTOMER OY ALUSTEEL AB TELAKKATIE 4 FIN-23500 UUSIKAUPUNKI FINLAND 0740911
	<b>A05</b> AUTHOR OF THE DOCUMENT AM GENT/ QUALITY DEPARTMENT	<b>A08</b> ORDER NUMBER 12015 DATE	<b>A07</b> YOUR ORDER NO 34239 DATE 25-01-2016	<b>A06.2</b> DESTINATION OY ALUSTEEL AB HEPOKARINTIE 9 FIN-23500 UUSIKAUPUNKI FINLAND 074098
		CONTRACT NO FC6CALU001	YOUR REFERENCES	
		OUR REFERENCES OBC-IN/DLIN		

**BO1-BO4 MATERIAL - COLD ROLLED STEEL COILS, ANNEALED, SKINPASSED, STANDARD = EN 10130:2006**  
 (00-12-2006)  
 QUALITY DCO1

BO9 ITEM	B10 WIDTH MM	B11 THICKNESS MM
02	1.250	1,50
04	1.500	2,00
06	1.500	1,50
08	1.500	3,00

BO9 ITEM	PACK NR	B13 GROSS WEIGHT KG	BO7 COIL NO	BO8 CAST N.	CHEMICAL ANALYSIS C70 STEELMAKING PROCESS: LD															MECHANICAL PROPERTIES TENSILE TEST						
					C71	C72	C73	C74	C75	C76	C77	C78	C79	C80	C81	C82	C83	C84	C85	CO4	CO2	C11	C12	C13		
					C	Mn	Si	P	S	N	Al <sub>t</sub>	Ti	Cr	Ni	Cu	Nb	B	V	Mo			YIELD Rp0.2 MPa	STRENGTH Rm MPa	A %		
02	863270831	10920	57482644	78709	52	21	10	20	15	32	26	1	39	29	64	0	1	1	3	F	D	186	324	39		
	863270837	11080	57482637	78709	52	21	10	20	15	32	26	1	39	29	64	0	1	1	3	F	D	186	324	39		
2		22000																								
04	863252762	13690	57388476	78453	40	20	7	14	13	25	42	1	29	21	37	0	1	0	3	F	D	176	309	42		
	863252776	13000	57388483	78453	40	20	7	14	13	25	42	1	29	21	37	0	1	0	3	F	D	176	309	42		
2		26690																								
06	863279104	12220	57623511	023973	45	19	9	9	12	60	39	1	19	29	16	0	1	1	2	F	D	206	327	38		
	863279133	11200	57623528	023973	45	19	9	9	12	60	39	1	19	29	16	0	1	1	2	F	D	206	327	38		
2		23420																								
08	863275460	13720	57911432	78892	37	20	15	10	10	39	37	1	25	21	38	0	2	0	2	F	D	195	318	40		
	863275465	12950	57911449	78892	37	20	15	10	10	39	37	1	25	21	38	0	2	0	2	F	D	195	318	40		
2		26670																								
8		98780																								

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

GENT 11-03-2016

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
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Z01