A01

ArcelorMittal

ArcelorMittal Belgium NV
ArcelorMittal Gent

John Kennedylaan, 51
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A02

CERTIFICATE

INSPECTION CERTIFICATE ACCORDING EN10204-3.1 OR EQUIVALENT.

A03

170968433 P. 01/01

A05 AUTHOR OF THE DOCUMENT
AM GENT/ QUALITY DEPARTMENT

A09	DISPATCH NOTE	1374481
	DATE	02-06-2017
A08	ORDER NUMBER	01942
	DATE	
A07	YOUR ORDER NO	38631
	DATE	21-02-2017
	CONTRACT NO	FH72ALP002
	YOUR REFERENCES	
	OUR REFERENCES	OBC-IN/DLIN

A06.1 CUSTOMER

OY ALUSTEEL AB
TELAKKATIE 4
FIN-23500 UUSIKAUPUNKI
FINLAND 0740911

A06.2 DESTINATION

OY ALUSTEEL AB
HEPOKARINTIE 9
FIN-23500 UUSIKAUPUNKI
FINLAND 074098

B01-B04 MATERIAL - HOT ROLLED STEEL COILS ,PICKLED, QUALITY AMSTRONG355MC

STANDARD = AM FCE

B09 ITEM	B10 WIDTH MM	B11 THICKNESS MM
02	1.500	5.00

B09 ITEM	PACK NR	B13 GROSS WEIGHT KG	B07 COIL NO	B08 CAST N.	C71 C 10^{-3}%	C72 Mn 10^{-2}%	C73 Si 10^{-3}%	C74 P 10^{-3}%	C75 S 10^{-3}%	C76 N 10^{-4}%	C77 Al_t 10^{-3}%	C78 Ti 10^{-3}%	C79 Cr 10^{-3}%	C80 Ni 10^{-3}%	C81 Cu 10^{-3}%	C82 Nb 10^{-3}%	C83 B 10^{-4}%	C84 V 10^{-3}%	C85 Mo 10^{-3}%	C04	C02	C11 YIELD RpO.2 MPa	C12 STRENGTH Rm MPa	C13 A %
					CHEMICAL ANALYSIS C70 STEELMAKING PROCESS: LD															MECHANICAL PROPERTIES TENSILE TEST				
02	864056114	17290	2219899	16121	71	49	9	15	6	48	31	1	24	16	14	26	1	1	2	F	L	399	481	34
	864057157	18670	2235617	16121	71	49	9	15	6	48	31	1	24	16	14	26	1	1	2	F	L	396	484	34
	864058418	18580	2285636	16121	71	49	9	15	6	47	32	1	23	15	13	26	1	1	2	F	L	394	483	33
	3	54540																						
	3	54540																						

REMARKS

TENSILE TEST SPECIMEN LC/LO/BO 120/ 5.65 SQR(SO)/ 20 MM.

GENT 02-06-2017

R. SLOCK
QUALITY DEPARTMENT

CO4 CONDITION OF THE SPECIMEN	CO2 DIRECTION SPECIMEN
V:AGED F:NON-AGED N:NORMALISED	L:0GR S:45GR D:90GR

Z01

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	YOUR REFERENCES	
	OUR REFERENCES	OBC-IN/DLIN

A06.1 CUSTOMER

OY ALUSTEEL AB
TELAKKATIE 4
FIN-23500 UUSIKAUPUNKI
FINLAND 074091 1

A06.2 DESTINATION

OY ALUSTEEL AB
HEPOKARINTIE 9
FIN-23500 UUSIKAUPUNKI
FINLAND 074098

B01-B04 MATERIAL - HOT ROLLED STEEL COILS ,PICKLED, QUALITY S355MC

STANDARD = EN 10149-2 (00-09-1995)

B09 ITEM	B10 WIDTH MM	B11 THICKNESS MM
02	1.500	5.00

B09 ITEM	PACK NR	B13 GROSS WEIGHT KG	B07 COIL NO	B08 CAST N.	C71 C 10^{-3}%	C72 Mn 10^{-2}%	C73 Si 10^{-3}%	C74 P 10^{-3}%	C75 S 10^{-3}%	C76 N 10^{-4}%	C77 Al_t 10^{-3}%	C78 Ti 10^{-3}%	C79 Cr 10^{-3}%	C80 Ni 10^{-3}%	C81 Cu 10^{-3}%	C82 Nb 10^{-3}%	C83 B 10^{-4}%	C84 V 10^{-3}%	C85 Mo 10^{-3}%	C04	C02	C11 YIELD RpO.2 MPa	C12 STRENGTH Rm MPa	C13 A %
					CHEMICAL ANALYSIS C70 STEELMAKING PROCESS: LD															MECHANICAL PROPERTIES TENSILE TEST				
02	864056114	17290	2219899	16121	71	49	9	15	6	48	31	1	24	16	14	26	1	1	2	F	L	399	481	34
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REMARKS

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GENT 02-06-2017

R. SLOCK
QUALITY DEPARTMENT

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C04 CONDITION OF THE SPECIMEN V:AGED F:NON-AGED N:NORMALISED	C02 DIRECTION SPECIMEN L:0GR S:45GR D:90GR