

	MANUFACTURER'S INSPECTION DOCUMENT		
	A02 Type of certificate according to ISO 10474/ EN 10204 Test report 2.2	A03 Document number MTC_5601146_0010F004_2601_DX51DZ_EN10346201_V7	Page 1 / 2
A01.1 Manufacturer's site address ArcelorMittal Gent John F. Kennedylaan 51 9042 Gent Belgium +32 93 47 31 11	A01.2 Manufacturer ArcelorMittal Belgium A01.3 @ eMail gen-kbh-certificaten@arcelormittal.com	A04 Mfr's mark GT	
A06.1 Customer's address	A06.2 Delivery address	A06.3 Final consignee's address	

A07 Purchaser's order number	A17 Purchaser's item reference	A09 Purchaser's article number	A10.1 Dispatch advice/note number 5601146_0010F004	A10.2 Dispatch date 05.01.2026
A11 Manufacturer specification reference	A08 Manufacturer's order number	A14 Qty MU 6	A15 Total net mass	A16 Total gross mass
			According to the specifications	

B01 Product (Category/ Subcategory/ Form) Organic Coated / Organic coated on Galvanised / Coil (width > 599		B02.1 Steel designation DX51D+Z100--		B02.2 Steel standard EN10346:2015
B09 Thickness 0,37mm	B0.1 Thickness standard and tolerance full EN 10143:2006		B10 Width 1250mm	B10.1 Width standard and tolerance edges supplier choice EN 10143:2006
B11 Length	B11.1 Length standard and tolerance		B2.7 Coating type Z100	B2.8 Coating Standard EN10346:2015
B2.14 Paint colour top side (Organic coating datasheet/ colour/ Gloss) Access std 25µ/G8017 CHOCOLATE BROWN/satinated			B2.20 Standard of the organic coating top EN10169:2022	
B2.15 Paint colour bottom side (Organic coating datasheet/ colour/ Gloss) Foam.Back 7µ even aspect/B7032 Backcoat pebble grey			B2.21 Standard of the organic coating bottom EN10169:2022	
B2.16 TOC top side		B2.18 Colaminated film top side No		
B2.17 TOC bottom side		B2.19 Colaminated film bottom side		

IDENTIFICATION AND MASS								
	Units							
B07 MU ID		869030641	869030651	869030675	869030686	869030701	869030721	
B08 Number of piece		1	1	1	1	1	1	
B13 Gross mass	Tons							
B14 Net mass	Tons							
B15 Segment N°		1	1	1	1	1	1	
B07 Heat N°		36865	36865	36865	36865	36865	36865	

TENSILE TEST									
	Units	Min.	Max.	Specimen type: ISO 20*80 - Direction: Transverse - Condition: As delivered - Re: ReL - T°C: 20°C					
C00 Sample ID				SK12407020	SK12407037	SK12407051	SK12410255	SK12410262	SK12410279
C01.1 Pos. length				Half Length	Half Length	Half Length	Half Length	Half Length	Half Length
C01.2 Pos. width				1/4 width	1/4 width	1/4 width	1/4 width	1/4 width	1/4 width
C01.3 Pos. thick.				Full thickness	Full thickness	Full thickness	Full thickness	Full thickness	Full thickness
C11 Re*	MPa			356 ⁽²⁾	356 ⁽²⁾	356 ⁽²⁾	357 ⁽²⁾	357 ⁽²⁾	357 ⁽²⁾
C12 Rm	MPa	270	500	425	425	425	424	424	424
C13 A%	%	18		30	30	30	30	30	30

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.	A05 Autor of the document - Manufacturer	
	QUALITY & PRODUCTS DEPARTMENT	
	Z15 Responsible Rasschaert Chris	Z17 Signature 
	Z16 Function HFD QUALITY & PRODUCTS	
	Z02 Date 05.01.2026	

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		A02 Type of certificate according to ISO 10474/ EN 10204 Test report 2.2			MTC_5601146_0010F004_2601_DX51DZ_EN10346201_V7
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				A10.1 Dispatch advice/note number 5601146_0010F004	
				A10.2 Dispatch date 05.01.2026	
A11 Manufacturer specification reference		A08 Manufacturer's order number		A14 Qty MU	A15 Total net mass
				6	
				A16 Total gross mass	B04 Delivery condition
					According to the specifications

B07 MU ID		869030641	869030651	869030675	869030686	869030701	869030721		
B15 Segment N°		1	1	1	1	1	1		
B07 Heat N°		36865	36865	36865	36865	36865	36865		

CHEMICAL COMPOSITION										
	Units	Min.	Max.	Casting composition						
C71 C	%		0,180	0,039	0,039	0,039	0,039	0,039	0,039	
C72 Mn	%		1,200	0,211	0,211	0,211	0,211	0,211	0,211	
C73 Si	%		0,500	0,013	0,013	0,013	0,013	0,013	0,013	
C74 P	%		0,120	0,023	0,023	0,023	0,023	0,023	0,023	
C75 S	%		0,045	0,012	0,012	0,012	0,012	0,012	0,012	
C88 Ti	%		0,300	0,002	0,002	0,002	0,002	0,002	0,002	

METALLIC COATING ADHERENCE TEST: Test result satisfactory

Inspection of markings, surface, sizes : satisfactory

(*) - For information, not requested in the specification

(2) - As specified in standards as the yield phenomenon was not present, the 0.2 % proof strength (Rp0.2) has been determined and used.

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	Z02 Date 05.01.2026	