

**TEST CERTIFICATE
VERIFIED TRUE
COPY OF ORIGINAL**

ArcelorMittal

CERTIFICAT DE RECEPTION 3.1 / EN 10204:2004 Inspection Certificate 3.1 / EN 10204:2004 Prüfbescheinigung 3.1 / EN 10204:2004		Numéro de document Rev 00 Document number Bescheinigungsnummer 2016-121249		Page 004 Sheet / Seite 004	
Client - Purchaser - Besteller BROWN MCFARLANE LTD - LADYWELL					
Référence client - Purchase order - Kaufauftrag ST-4493/16-0068					
Projet - Project - Projekt Industeel Belgium Site : Rue de Châtelet 266 6030 Marchienne-au-Pont			ISO 9001 (Cert.95587 - 2011, Valid 02/06/2017) + MAQ REV 12 of 02/05/2012 ISO 9001 (Cert.95587 - 2011, Valid 02/06/2017) + QAM REV 12 of 02/05/2012		
Produit - Product - Erzeugnis Plate(s)					
Commande / Poste - Internal order - Werksbestellung 1067454 / 000190					
Bordereau de livraison - Delivery note - Lieferungsdokument 80298116					

#082 ESSAIS TECHNOLOGIQUES - TECHNOLOGICAL TESTS - TECHNOLOGISCHE PRÜFUNGEN

CORROSION - CORROSION - KORROSION							Sensit. or Sensitized - Sensibilisiert													
EN ISO 3651-2 A																				
Test description - Prüfbeschreibung																				
N° lot QM	Etat	Loc	Epr.	T°	Uni	Mac														
737741.5001	001	T3/4	SSS	20	°C															

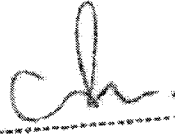
Test result Satisfactory as per specification

CORROSION - CORROSION - KORROSION							Sensibilisé - Sensitized - Sensibilisiert													
ASTM A262 E																				
ASTM A262 E - ASTM A262 E																				
N° lot QM	Etat	Loc	Epr.	T°	Uni	Mac														
757741.5001	002	T3/4	SSS	20	°C															

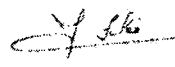
Test result Satisfactory as per specification

Loc	3/4	Trois-Quart - 3/4 Width - 3/4 Breite
Loc	T	Tête - Top - Kopf
Epr. Epaisseur	S	Standard - Standard - Standard
Epr. face	S	Supérieure - Upper face - obere
Epr. Sens	S	Standard - Standard - Standard
Etat	001	SENSI - Sensitization (From 350 °C at 220 °C/h to 700 °C (10/+10) (min: 30 min) Down to 350 °C at 220 °C/h - 1 Cycle) - SENSI
Etat	002	SENSI - Sensitization (From 350 °C at 220 °C/h to 625 °C (25/+0) (min: 60 min) Down to 350 °C at 220 °C/h - 1 Cycle) - SENSI
Epr. Ep./Face/Sens	SSS	Standard - Standard - Standard / Supérieure - Upper face - obere / Standard - Standard - Standard

CERTIFIED THAT THIS IS A TRUE COPY OF ORIGINAL CERTIFICATE RETAINED IN OUR FILE.

Signed 
FOR - BROWN MCFARLANE LTD
G PARKES

Nous certifions que les produits ci-dessus sont conformes aux prescriptions de la commande.
 We hereby certify that the above mentioned products are complying with the order requirements.
 Wir bestätigen hiermit, dass die obengenannten Erzeugnisse den Bestimmungsvorschriften entsprechen.

		JEANINE FILEE 14/09/2016 Gestionnaire Commande Mill inspector Werksbeauftragte 
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