AM/NS Calvert LLC

1 AM/NS Way Calvert, Al. 36513 USA



CUSTOMER ORIGINAL

				М	ill Certifica	te	CUS	TOMEF	RORIGIN	IAL
Order - Item 166227-10		ificate Num 1017170	ber	Delivery No 82098198-10		Date 02/13	Date 02/13/2019		Page 1 of 1	
Customer No:		Cust PO: AMMEX00			'57	•				
Customer Par	t No: 01-									
Customer Sold to: ArcelorMittal Mexico SA de CV Francisco J Mugica 1 G Centro 60950 LAZARO CARDENAS MEXICO			Customer Ship to: ArcelorMittal Mexico SA de CV Administracion Portuaria Integra Edificio API Tampico S/N 89000 TAMPICO MEXICO				Contact - Stan Bevans AM/NS Calvert LLC 1 AM/NS Way CALVERT AL 36513 USA Email: Stanley.Bevans@ArcelorMittal.com Ph : 1-251-289-3000			
Steel Grade / (Hot Roll Black			75 " X 72	.0000 "	ACCORDING	TO A1011	l {Light < 0.230"	(6.0 mm))}-Hot Roll	Base
Type of Produc Hot Roll Black		sed WAS	USED 11	0 (RESA	LE UNEXPOS	ED				
TEST METHOD Melt				Aelted in Mexico			Manufactured in USA			
ASTM										
MATERIAL DES	SCRIPTION		Countr	y of orig	in: USA					
	ORDERED	1 (eat No.	Coil No.		Net LB	Weight Gross LB			
(mm) (in)	4.763 0.1875		49 1184	017170	50,552.0	00	50,552.000			
(11)	0.107)								
CHEMICAL CO			DLE *							
			DLE *							
CHEMICAL CO Heat No.	MPOSITION (OF THE LAD Si	Mn	I		AI		Cu	Мо	Ν
CHEMICAL CO Heat	MPOSITION (OF THE LAD		ا 0.00		AI 0.032	Cr 0.02	Cu 0.037	Mo 0.007	N 0.0043
CHEMICAL CO Heat No.	MPOSITION (OF THE LAD Si	Mn	0.00	8 0.002 B V					
CHEMICAL CO Heat No.	MPOSITION (C 0.1920 Ni 0.023	DF THE LAD Si 0.02 Nb	Mn 0.85 Ti	0.00 I	8 0.002 B V	0.032 Ca				
CHEMICAL CO Heat No. 1813249	MPOSITION (C 0.1920 Ni 0.023	DF THE LAD Si 0.02 Nb	Mn 0.85 Ti	0.00 I	8 0.002 B V	0.032 Ca				

This is not a NAFTA or any other FTA certificate of origin AM/NS Calvert LLC certify that the material herein described has been manufactured, sampled, tested and inspected in accordance with the contract requirements and is fully in compliance.

* - This test is not covered by our current A2LA accreditation

Janum Juan-

Yasunori Iwasa **Quality Management Director** AM/NS Calvert