AM/NS Calvert LLC

1 AM/NS Way Calvert, Al. 36513 USA



Mill Certificate

CUSTOMER ORIGINAL

185085-10		Certificate Number 2102532430		Delivery No 82404025-10			Date 12/30/2019		Page 1 of 1		
Customer No: 14552				Cust PO: AMMEX01131							
Customer Par	rt No: 01-										
Customer Sold to: ArcelorMittal Mexico SA de CV Francisco J Mugica 1 G Centro 60950 LAZARO CARDENAS MEXICO			Arcelo Admir Edifici 89000	Customer Ship to: ArcelorMittal Mexico SA de CV Administracion Portuaria Integral 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.co. Ph : 1-251-289-3000			
teel Grade /										-	
Roll Pickle	ed & Oiled C	oil SAE 10	06 / 0.074	7 " X 48.0	0000 " ACCO	RDING TO	SAEJ403-H	ot Roll Base	е		
	110					-	+				
Type of Produ Hot Roll Pickle		oil Normal	Oiled FC6	S1AUS U	nexposed IDS	S UNEXPO	SED				
TEST METHOD			Melted	Melted in Mexico				Manufactured in USA			
							manada	04 111 001 1			
AE											
	SCRIPTION		Countr	y of origi	n: USA ≟∰ Wei		Z Weight				
			Heat	Coil	We	ight Net	Weight Gross				
	ORDERE 1.89 0.074	D 7 1932	Heat No.	•9	We	ight Net LB	Weight			3 T	
MATERIAL DES (mm) (in)	ORDERE 1.89 0.074	D 7 1932 7	Heat No. 2959 2102	Coil No.	Wei	ight Net LB	Weight Gross LB				
(mm) (in) CHEMICAL CO	ORDERE 1.89 0.074 MPOSITION	D 7 1932 7 OF THE LA	Heat No. 2959 2102 DLE *	Coil No. 2532430 •	Wei 45,481.0	ight Net LB 000	Weight Gross LB 45,481.000				
(mm) (in) HEMICAL CO Heat No.	ORDERE 1.89 0.074 MPOSITION C	D 7 1932 7 OF THE LAI	Heat No. 2959 2102 DLE *	Coil No. 2532430	Wei 45,481.0	ight Net LB 000	Weight Gross LB 45,481.000	Cu	Mo	N	
(mm) (in) CHEMICAL CO	ORDERE 1.89 0.074 MPOSITION	D 7 1932 7 OF THE LA	Heat No. 2959 2102 DLE *	Coil No. 2532430 •	Wei 45,481.0	ight Net LB 000	Weight Gross LB 45,481.000	Cu 0.012	Μ _Φ . 0.000	N 0.0031	
(mm) (in) HEMICAL CO Heat No.	ORDERE 1.89 0.074 MPOSITION C 0.0450 Ni	D 1932 7 1932 OF THE LAI Si 0.02 Nb	Heat No. 2959 2102 DLE * Mn 0.27	Coil No. 2532430 • F 0.005	Wei 45,481.0	ight Net LB 000 Al 0.039	Weight Gross LB 45,481.000		-		
(mm) (in) HEMICAL CO Heat No.	ORDERE 1.89 0.074 MPOSITION C 0.0450	D 7 1932 7 OF THE LAI Si 0.02	Heat No. 2959 2102 DLE * Mn 0.27	Coil No. 2532430	Wei 45,481.0	ight Net LB 000 Al 0.039	Weight Gross LB 45,481.000		-		
(mm) (in) CHEMICAL CO Heat No.	ORDERE 1.89 0.074 MPOSITION C 0.0450 Ni	D 1932 7 1932 OF THE LAI Si 0.02 Nb	Heat No. 2959 2102 DLE * Mn 0.27	Coil No. 2532430 • F 0.005	Wei 45,481.0	ight Net LB 000 Al 0.039	Weight Gross LB 45,481.000	0.012	-		
(in) CHEMICAL CO Heat No.	ORDERE 1.89 0.074 MPOSITION C 0.0450 Ni	D 1932 7 1932 OF THE LAI Si 0.02 Nb	Heat No. 2959 2102 DLE * Mn 0.27	Coil No. 2532430 • F 0.005	Wei 45,481.0	ight Net LB 000 Al 0.039	Weight Gross LB 45,481.000		-		
(mm) (in) CHEMICAL CO Heat No.	ORDERE 1.89 0.074 MPOSITION C 0.0450 Ni	D 1932 7 1932 OF THE LAI Si 0.02 Nb	Heat No. 2959 2102 DLE * Mn 0.27	Coil No. 2532430 • F 0.005	Wei 45,481.0	ight Net LB 000 Al 0.039	Weight Gross LB 45,481.000	0.012	-		

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.

Maximus Gwasie

Yasunori Iwasa Quality Management Director AM/NS Calvert

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