4,2265 - 1

7.

VILLACERO

CERTIFICADO DE CALIDAD
MILL TEST REPORT

LAMINA GALVANIZADA / LAMINA GALVANIZADA PINTADA
GALVANIZED STEEL SHEET / PAINTED GALVANIZED STEEL SHEET

No. FOLIO		
16462		
DIA	MES	AÑO
29	7	2020

ANTIGUA CARRETERA A ROMA KM. 7.7 C.P. 66000 APODACA N.L. MEXICO T+52 (81) 8215 8383 F +52 (81) 8215 8330

CLIENTE / DIRECCION CUSTOMER / ADDRESS	No. PEDIDO ORDER #	CUSTOMER P.O.	NORMA DE CALIDAD ASTM QUALITY STD.
PYLSA PONIENTE 128 672 02300 FRACC. INDUSTRIAL VALLEJO	4700043106		ASTM CS TYPE B A653 A653M, A924/A924M SS37

DESCRIPCION DESCRIPTION												PROPIEDADES MECANICAS MECHANICAL PROPERTIES						ANALISIS QUIMICO CHEMICAL ANALYSIS						
No. Rollo Coil No.	Calibre Gauge	Ancho Width		Espesor Thickness		Capa Coating	Acabado Finished	Peso Weight		Largo Length		Dureza Hardness	Elong.	L. E. Y. S.		R. T. T. S.		Colada Heat	C	MN	P	S	AL	SAE
		mm	in	mm	in			kg	lb	m	ft	hrb	%	ksi	mpa	ksi	mpa							
A54375G22	18	1219.2	48.000	1.2243	0.0482	Standard	Flor Reg. Pasivado	4,675	10,307	402	1,319	60						202898	0.0970	0.3100	0.0150	0.0060	0.0410	1010
A54377G22	18	1219.2	48.000	1.2167	0.0479	Standard	Flor Reg. Pasivado	4,380	9,656	377	1,237	60						202902	0.0880	0.3200	0.0120	0.0050	0.0420	1010
A54377G23	18	1219.2	48.000	1.2141	0.0478	Standard	Flor Reg. Pasivado	4,375	9,645	377	1,237	60						202902	0.0880	0.3200	0.0120	0.0050	0.0420	1010
A54461G11	18	1219.2	48.000	1.2065	0.0475	Standard	Flor Reg. Pasivado	4,465	9,844	385	1,263	60						203035	0.0980	0.3500	0.0110	0.0170	0.0470	1010
A54461G13	18	1219.2	48.000	1.2141	0.0478	Standard	Flor Reg. Pasivado	4,485	9,888	385	1,263	60						203035	0.0980	0.3500	0.0110	0.0170	0.0470	1010
A54461G14	18	1219.2	48.000	1.2167	0.0479	Standard	Flor Reg. Pasivado	4,520	9,965	386	1,266	60						203035	0.0980	0.3500	0.0110	0.0170	0.0470	1010
A54781G21	18	1219.2	48.000	1.1938	0.0470	Standard	Flor Reg. Pasivado	4,685	10,329	408	1,339	60						203206	0.0890	0.3400	0.0160	0.0060	0.0420	1010
							Total :	31,585																

Control de Calidad (Quality Control)
JESUS A. FLORES VAZQUEZ

LG-FC12

REV. 0