VILLACERO

CERTIFICADO DE CALIDAD
MILL TEST REPORT

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

No. FOLIO		
16204		
DIA	MES	AÑO
8	6	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	4700042687		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							
A54150G23	16	1219.2	48.000	1.4961	0.0589	Standard	Flor Reg. Pasivado	4,155	9,160	294	965	60						300721	0.0890	0.3600	0.0070	0.0090	0.0340	1010
A54172G11	16	1219.2	48.000	1.5037	0.0592	Standard	Flor Reg. Pasivado	4,255	9,381	300	984	60						300721	0.0890	0.3600	0.0070	0.0090	0.0340	1010
							Total	8,410																

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

INCIDS Yo 100 R1
7

VILLACERO

CERTIFICADO DE CALIDAD
MILL TEST REPORT

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

No. FOLIO		
16283		
DIA	MES	AÑO
22	6	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	4700042687 4700042862		ASTM CS TYPE B A653 A653M, A924/A924M S537

DESCRIPCION / DESCRIPTION												PROPIEDADES MECANICAS / MECHANICAL PROPERTIES						ANALISIS QUIMICO / CHEMICAL ANALYSIS						
N°. 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							
A54150G21	16	1219.2	48.000	1.4961	0.0589	Standard	Flor Reg. Pasivado	4,255	9,381	299	981	60						300721	0.0890	0.3600	0.0070	0.0090	0.0340	1010
A54093G13	26	914.4	36.000	0.4699	0.0185	Standard	Flor Reg. Pasivado	4,590	10,119	1,436	4,711	54						102463	0.0650	0.1900	0.0170	0.0080	0.0440	1008
A54093G14	26	914.4	36.000	0.4648	0.0183	Standard	Flor Reg. Pasivado	4,470	9,855	1,402	4,600	51						102463	0.0650	0.1900	0.0170	0.0080	0.0440	1008
A54101G11	26	914.4	36.000	0.4242	0.0167	Standard	Flor Reg. Pasivado	4,135	9,116	1,300	4,265	60						300698	0.0570	0.1800	0.0070	0.0100	0.0400	1008
A54102G11	26	914.4	36.000	0.4572	0.0180	Standard	Flor Reg. Pasivado	4,180	9,215	1,310	4,298	57						102463	0.0650	0.1900	0.0170	0.0080	0.0440	1008
A54138G22	26	914.4	36.000	0.4521	0.0178	Standard	Flor Reg. Pasivado	4,220	9,303	1,318	4,324	55						102463	0.0650	0.1900	0.0170	0.0080	0.0440	1008
A54138G24	26	914.4	36.000	0.4572	0.0180	Standard	Flor Reg. Pasivado	4,020	8,863	1,260	4,134	52						102463	0.0650	0.1900	0.0170	0.0080	0.0440	1008
							Total :	29,870																

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

41 976 - 1
7

VILLACERO

CERTIFICADO DE CALIDAD
MILL TEST REPORT

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

No. FOLIO		
15913		
DIA	MES	AÑO
2	4	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	4700041874 4700041933		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							
A53159G13	22	1219.2	48.000	0.7544	0.0297	Standard	Flor Reg. Pasivado	4,530	9,987	644	2,113	56						300443	0.0640	0.1700	0.0090	0.0130	0.0430	1008
A53166G21	22	1219.2	48.000	0.7544	0.0297	Standard	Flor Reg. Pasivado	4,495	9,910	641	2,103	60						101300	0.0560	0.2000	0.0140	0.0060	0.0330	1008
A52590G24	24	914.4	36.000	0.5283	0.0208	Standard	Flor Reg. Pasivado	4,750	10,472	1,276	4,186	58						100336	0.0620	0.1800	0.0190	0.0070	0.0540	1008
A53223G14	20	1219.2	48.000	0.9144	0.0360	Standard	Flor Reg. Pasivado	3,990	8,796	467	1,532	55						201401	0.0560	0.1600	0.0110	0.0060	0.0430	1008
A53251G12	20	1219.2	48.000	0.9017	0.0355	Standard	Flor Reg. Pasivado	4,500	9,921	526	1,726	54						201401	0.0560	0.1600	0.0110	0.0060	0.0430	1008
A53251G21	20	1219.2	48.000	0.8992	0.0354	Standard	Flor Reg. Pasivado	4,545	10,020	530	1,739	56						101400	0.0570	0.1700	0.0100	0.0040	0.0370	1008
A53251G24	20	1219.2	48.000	0.9220	0.0363	Standard	Flor Reg. Pasivado	4,310	9,502	506	1,660	55						101400	0.0570	0.1700	0.0100	0.0040	0.0370	1008
							Total :	31,120																

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