



PERFILES COMERCIALES SIGOSA S.A. DE . C.V.

Calzada Vallejo No. 1361 Local H. Nueva Industrial Vallejo Mexico, D.F. C.P. 07700
Almacén Matamoros Tel. (868)150-1900 al 29 Fax. (868)150-19-53 y 54

Certificado de Calidad de Pruebas Físicas y Químicas (Mill Test Report)

Información del Cliente / Client Information :

PLESA ANAHUAC Y CIAS, S.A. DE C.V.

Orden / Order:34

Certificado / Certificate: B41

Fecha / Date:20/11/2019 12:57 PM

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SERIE SERIAL	PRODUCTO PRODUCT	COLADA HEAT	GRADO GRADE	*LE *YS	*UT *TS	PE %EL	LE/UT (YS/TS)	C	Mn	Si	P	S	Cu	Cr	Ni	Mo	Sn	V	Nb	Al	CEQ
2201910101063	CAN 4 (5.4) 20ft	000000192685	A36/A529-50	53600	78600	31	0.68	.204	.857	.186	.021	.034	.431	.142	.114	.023	.017	.001	.006	.002	.447
2201910101065	CAN 4 (5.4) 20ft	000000192685	A36/A529-50	53600	78600	31	0.68	.204	.857	.186	.021	.034	.431	.142	.114	.023	.017	.001	.006	.002	.447
2201910101068	CAN 4 (5.4) 20ft	000000192685	A36/A529-50	53600	78600	31	0.68	.204	.857	.186	.021	.034	.431	.142	.114	.023	.017	.001	.006	.002	.447
2201910103063	CAN 4 (5.4) 20ft	000000192670	A36/A529G50	51300	76000	31	0.68	.18	.86	.186	.02	.033	.349	.196	.114	.032	.019	.001	.003	.002	.431
2201910103073	CAN 4 (5.4) 20ft	000000192670	A36/A529G50	51300	76000	31	0.68	.18	.86	.186	.02	.033	.349	.196	.114	.032	.019	.001	.003	.002	.431
2201910103072	CAN 4 (5.4) 20ft	000000192670	A36/A529G50	51300	76000	31	0.68	.18	.86	.186	.02	.033	.349	.196	.114	.032	.019	.001	.003	.002	.431
2201910103050	CAN 4 (5.4) 20ft	000000192670	A36/A529G50	51300	76000	31	0.68	.18	.86	.186	.02	.033	.349	.196	.114	.032	.019	.001	.003	.002	.431
2201910103051	CAN 4 (5.4) 20ft	000000192670	A36/A529G50	51300	76000	31	0.68	.18	.86	.186	.02	.033	.349	.196	.114	.032	.019	.001	.003	.002	.431
2201910103052	CAN 4 (5.4) 20ft	000000192670	A36/A529G50	51300	76000	31	0.68	.18	.86	.186	.02	.033	.349	.196	.114	.032	.019	.001	.003	.002	.431
2201910103065	CAN 4 (5.4) 20ft	000000192670	A36/A529G50	51300	76000	31	0.68	.18	.86	.186	.02	.033	.349	.196	.114	.032	.019	.001	.003	.002	.431
2201910103066	CAN 4 (5.4) 20ft	000000192670	A36/A529G50	51300	76000	31	0.68	.18	.86	.186	.02	.033	.349	.196	.114	.032	.019	.001	.003	.002	.431
2201910121001	CAN 4 (5.4) 20ft	000000192688	A36/A529-50	53600	78100	34	0.69	.187	.871	.197	.019	.027	.554	.185	.131	.029	.017	.001	.007	.002	.454
2201911091022	CAN 6 (8.2) 20ft	000000191705	A36/A529-50	55700	78200	32	0.71	.184	.888	.227	.012	.027	.403	.091	.107	.026	.013	.001	.005	.002	.427
2201911083001	CAN 6 (8.2) 20ft	000000191700	A36/A529-50	50100	74800	34	0.67	.183	.878	.205	.015	.025	.357	.084	.097	.025	.015	.001	.005	.002	.416
2201911083002	CAN 6 (8.2) 20ft	000000191700	A36/A529-50	50100	74800	34	0.67	.183	.878	.205	.015	.025	.357	.084	.097	.025	.015	.001	.005	.002	.416
2201911083006	CAN 6 (8.2) 20ft	000000191700	A36/A529-50	50100	74800	34	0.67	.183	.878	.205	.015	.025	.357	.084	.097	.025	.015	.001	.005	.002	.416
2201911083005	CAN 6 (8.2) 20ft	000000191700	A36/A529-50	50100	74800	34	0.67	.183	.878	.205	.015	.025	.357	.084	.097	.025	.015	.001	.005	.002	.416
2201911083003	CAN 6 (8.2) 20ft	000000191700	A36/A529-50	50100	74800	34	0.67	.183	.878	.205	.015	.025	.357	.084	.097	.025	.015	.001	.005	.002	.416
2201911081038	CAN 6 (8.2) 20ft	000000192929	A36/A529-50	51300	79100	29	0.65	.196	.855	.227	.013	.034	.296	.093	.101	.028	.012	.002	.004	.001	.427
2201911081042	CAN 6 (8.2) 20ft	000000192929	A36/A529-50	51300	79100	29	0.65	.196	.855	.227	.013	.034	.296	.093	.101	.028	.012	.002	.004	.001	.427
2201911081044	CAN 6 (8.2) 20ft	000000192929	A36/A529-50	51300	79100	29	0.65	.196	.855	.227	.013	.034	.296	.093	.101	.028	.012	.002	.004	.001	.427

Las unidades expresadas en L.E. y U.T son en PSI. La composición química esta expresada en % en peso.
The units expressed in L.E and U.T are in PSI. The chemical composition is expressed in % in weight.

Certificamos que el producto aquí descrito, cumple y ha sido fabricado, muestreado, probado e inspeccionado de acuerdo con los requisitos aplicables de la especificación:
2013: ASME SA36;ASME SA-6/SA-6M;A36;
2014: ASTM A6/ A6 M-13;A529 / A529M; ASTM A370 – 12a

We certify that the product above mentioned accomplishes and has been manufactured, sampled, tested and inspected in accordance with applicable requirements of specifications:
ASTM A6/ A6 M-13 a (2014); A36; A529 / A529M;
ASME SA-6/SA-6M; ASTM A370 – 12a (2014); ASME SA36.

Gerente de Aseguramiento de Calidad

En SIGOSA, SA DE CV nos comprometemos a satisfacer las expectativas y requerimientos de nuestros clientes, Mediante un sistema de Gestión de Calidad, la mejora continua de nuestro productos, el uso eficiente de los recursos, y la participación individual y de equipo de todo su personal.



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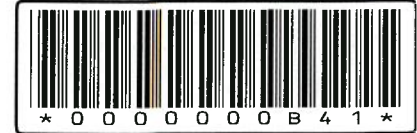
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#	SERIE	PRODUCTO	COLADA	GRADO	*LE	*UT	PE	LE/UT	C	Mn	Si	P	S	Cu	Cr	Ni	Mo	Sn	V	Nb	Al	CEQ
#	SERIAL	PRODUCT	HEAT	GRADE	*YS	*TS	%EL	(YS/TS)														
2	2201911081071	CAN 6 (8.2) 20ft	000000192929	A36/A529-50	51300	79100	29	0.65	.196	.855	.227	.013	.034	.296	.093	.101	.028	.012	.002	.004	.001	.427
3	2201911081072	CAN 6 (8.2) 20ft	000000192929	A36/A529-50	51300	79100	29	0.65	.196	.855	.227	.013	.034	.296	.093	.101	.028	.012	.002	.004	.001	.427
4	2201911081074	CAN 6 (8.2) 20ft	000000192929	A36/A529-50	51300	79100	29	0.65	.196	.855	.227	.013	.034	.296	.093	.101	.028	.012	.002	.004	.001	.427
5	2201911081065	CAN 6 (8.2) 20ft	000000192929	A36/A529-50	51300	79100	29	0.65	.196	.855	.227	.013	.034	.296	.093	.101	.028	.012	.002	.004	.001	.427
6	2201911081062	CAN 6 (8.2) 20ft	000000192929	A36/A529-50	51300	79100	29	0.65	.196	.855	.227	.013	.034	.296	.093	.101	.028	.012	.002	.004	.001	.427
7	2201911081073	CAN 6 (8.2) 20ft	000000192929	A36/A529-50	51300	79100	29	0.65	.196	.855	.227	.013	.034	.296	.093	.101	.028	.012	.002	.004	.001	.427

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