

ArcelorMittal Olaberria-Bergara

ArcelorMittal Europe – Long Products

CARRETERA MADRID - IRUN, KM. 417

20212 OLABERRIA (Gipuzkoa)

TELEF. (943) 80.50.00 - FAX (943) 88.04.04



MILL TEST CERTIFICATE

OLA P-69792

DISCHARGE ADDRESS		CUSTOMER	
Plesa Anahuac Y Cias. S.A. de C.V. Av. Valle de las Alamedas 66-O Col. S. Francisco Chilpan. Tul MEXICO		PLESA ANAHUAC Y CIAS S.A. DE C.V. AV. VALLE DE LAS ALAMEDAS 66-O Col. S. Francisco Chilpan. Tul MEXICO	
SHIPPED AND CERTIFIED BY		CREDIT NUMBER	PORT OF LOADING
ARCELORMITTAL OLABERRIA CARRETERA MADRID - IRUN, KM. 417 20212 OLABERRIA (Gipuzkoa) TELEF. (943) 80.50.00 - FAX (943) 88.04.04			PASAJES, SPAIN
		PORT OF DISCHARGE	VESSEL
		VERACRUZ	VECTIS PRIDE
OUR REFERENCE	CONTRACT NUMBER	ORDER NUMBER	DATE
P1704510	E-73977/1700030104	30196	27/10/2020

Material: "WF-PERFILES DE ACERO AL CARBONO LAMINADO EN CALIENTE"

El exportador de los productos incluidos en el presente documento, Autorización aduanera no.:

ARCELORMITTAL OLABERRIA-BERGARA, S.L.U. ES/20/0040/03

Declara que, salvo indicación en sentido contrario, estos productos gozan de un origen preferencial ESPAÑA

SIZE	LENGTH	BUNDLES	PIECES BUNDLES	TOTAL PIECES	WEIGHT BUNDLES	TOTAL WEIGHT	HEAT
+/RED							
WF BEAMS 10x22	40'	4	12	48	4790	19.160	199873
WF BEAMS 10x22	40'	4	12	48	4790	19.160	199874
WF BEAMS 10x22	40'	5	12	60	4790	23.950	199875
WF BEAMS 10x26	40'	6	10	60	4717	28.302	199868
WF BEAMS 10x26	40'	7	10	70	4717	33.019	199870
WF BEAMS 10x30	40'	8	8	64	4370	34.960	199859
WF BEAMS 10x30	40'	1	8	8	4370	4.370	199860
WF BEAMS 10x39	40'	1	3	3	2123	2.123	198635
WF BEAMS 12x14	40'	1	20	20	5079	5.079	199480
WF BEAMS 12x14	40'	4	20	80	5079	20.316	199481
WF BEAMS 12x14	40'	2	20	40	5079	10.158	199483
WF BEAMS 12x14	40'	3	20	60	5079	15.237	199484
WF BEAMS 12x14	40'	1	20	20	5079	5.079	199485
WF BEAMS 12x16	40'	1	18	18	5225	5.225	198939
WF BEAMS 12x16	40'	2	18	36	5225	10.450	199937
WF BEAMS 12x16	40'	1	18	18	5225	5.225	199939
WF BEAMS 12x19	40'	1	14	14	4827	4.827	199468
WF BEAMS 12x19	40'	2	14	28	4827	9.654	199469
WF BEAMS 12x19	40'	1	14	14	4827	4.827	199470
WF BEAMS 12x19	40'	4	14	56	4827	19.308	199471



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SIZE	LENGTH	BUNDLES	PIECES BUNDLES	TOTAL PIECES	WEIGHT BUNDLES	TOTAL WEIGHT	HEAT
WF BEAMS 12x19	40´	3	14	42	4827	14.481	199472
WF BEAMS 12x19	40´	1	14	14	4827	4.827	199477
WF BEAMS 12x22	40´	1	12	12	4790	4.790	199452
WF BEAMS 12x22	40´	3	12	36	4790	14.370	199453
WF BEAMS 12x26	40´	2	10	20	4717	9.434	199987
WF BEAMS 12x26	40´	2	10	20	4717	9.434	199988
WF BEAMS 12x26	40´	9	10	90	4717	42.453	199991
WF BEAMS 12x26	40´	6	10	60	4717	28.302	199992
WF BEAMS 12x26	40´	1	10	10	4717	4.717	199993
WF BEAMS 12x30	40´	6	8	48	4355	26.130	199983
WF BEAMS 12x30	40´	7	8	56	4355	30.485	199984
WF BEAMS 12x30	40´	10	8	80	4355	43.550	199985
WF BEAMS 12x35	40´	3	8	24	5081	15.243	199979
WF BEAMS 12x35	40´	6	8	48	5081	30.486	199980
WF BEAMS 14x22	40´	7	9	63	3592	25.144	199642
WF BEAMS 14x22	40´	8	9	72	3592	28.736	199643
WF BEAMS 14x22	40´	6	9	54	3592	21.552	199644
WF BEAMS 14x22	40´	1	9	9	3592	3.592	199701
WF BEAMS 14x30	40´	5	6	30	3266	16.330	199684
WF BEAMS 14x30	40´	7	6	42	3266	22.862	199685
WF BEAMS 14x30	40´	5	6	30	3266	16.330	199686
WF BEAMS 14x30	40´	14	6	84	3266	45.724	199687
WF BEAMS 14x34	40´	11	6	66	3701	40.711	199640
WF BEAMS 14x38	40´	2	6	12	4137	8.274	199632
WF BEAMS 14x38	40´	3	6	18	4137	12.411	199633
WF BEAMS 16x36	40´	2	6	12	3919	7.838	199468
WF BEAMS 16x36	40´	4	6	24	3919	15.676	199478
WF BEAMS 16x36	40´	3	6	18	3919	11.757	199479
WF BEAMS 16x40	40´	8	6	48	4355	34.840	199473
WF BEAMS 16x40	40´	1	6	6	4355	4.355	199474
WF BEAMS 16x40	40´	1	5	5	3629	3.629	199477
WF BEAMS 16x45	40´	8	5	40	4082	32.656	199470
WF BEAMS 16x45	40´	6	5	30	4082	24.492	199471
WF BEAMS 16x50	40´	8	5	40	4536	36.288	199469
WF BEAMS 16x50	40´	2	5	10	4536	9.072	199470
WF BEAMS 16x57	40´	1	3	3	3103	3.103	195958
WF BEAMS 16x57	40´	1	3	3	3103	3.103	198653

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SIZE	LENGTH	BUNDLES	PIECES BUNDLES	TOTAL PIECES	WEIGHT BUNDLES	TOTAL WEIGHT	HEAT
WF BEAMS 16x57	40'	2	5	10	5171	10.342	199468
WF BEAMS 24x55	40'	3	5	15	4990	14.970	200083
WF BEAMS 24x55	40'	3	5	15	4990	14.970	200085
WF BEAMS 24x55	40'	2	5	10	4990	9.980	200086
WF BEAMS 24x68	40'	3	4	12	4935	14.805	200116
WF BEAMS 24x68	40'	1	4	4	4935	4.935	200117

TOTAL BUNDLES 247

TOTAL WEIGHT 1.057.608 Kg.

A02 EN 10204/3.1

CSA G40.21 50W/ASTM A572 G50/A992/A6-16a

OLAP69792 (B01/B02/B03) A03



ER-0036/1992



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MATERIAL SIZE	COLADA HEAT	PROPIEDADES MECANICAS MECHANICAL PROPERTIES					
		ReH MPa		Rm MPa		A% L0=8"	
B11	B08	C11		C12		C13	
W-14x22	199644	459	429	512	537	23,9	24,4
W-14x22	199701	429	429	537	531	24,6	24,2
W-14x30	199684	425	407	519	515	24,5	23,6
W-14x30	199685	427	425	553	529	24,5	23,9
W-14x30	199686	418	416	541	522	25,1	24,3
W-14x30	199687	433	415	538	528	24,4	23,9
W-14x34	199640	423	411	522	522	23,9	23,7
W-14x38	199632	397	388	530	493	22,9	23,
W-14x38	199633	424	408	535	531	24,3	23,9
W-16x36	199468	406	408	518	502	23,9	22,8
W-16x36	199478	417	405	511	507	23,5	23,1
W-16x36	199479	408	398	507	501	23,8	23,2
W-16x40	199473	408	392	504	490	23,9	23,4
W-16x40	199474	394	384	510	498	24,	23,3
W-16x40	199477	416	412	533	525	23,5	23,3
W-16x45	199470	415	399	527	507	24,5	23,7
W-16x45	199471	403	399	523	503	24,4	23,5
W-16x50	199469	390	374	499	489	23,7	23,6
W-16x50	199470	386	390	491	499	23,6	22,5
W-16x57	195958	403	393	509	507	25,4	24,9
W-16x57	198653	381	373	489	479	22,8	22,3
W-16x57	199468	396	382	511	493	24,4	23,8
W-24x55	200083	414	398	523	501	24,3	24,3
W-24x55	200085	408	398	501	485	24,9	24,
W-24x55	200086	387	384	492	491	24,9	24,3
W-24x68	200116	411	399	506	497	24,9	24,2
W-24x68	200117	403	391	510	488	24,8	23,9

56 análisis

D01: Certificamos que los aceros arriba indicados han sido satisfactoriamente probados de acuerdo con la especificación.

B06: Marca AMO

Responsable del Departamento de Calidad Z01

Jose Maria Galindo

ArcelorMittal Olaberria-Bergara