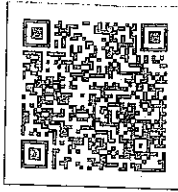


ArcelorMittal Gipuzkoa, S.L.U.  
 Long Carbon Europe  
 CARRETERA MADRID - IRUN, KM. 419  
 20212 OLABERRIA (Gipúzcoa)  
 TELEF. (943) 80.50.00 - FAX (943) 88.04.04



ArcelorMittal

### MILL TEST CERTIFICATE

OLA P-40554

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
ARCELOMITTAL OLABERRIA CARRETERA MADRID - IRUN, KM. 419 20212 OLABERRIA (Gipúzcoa) TELEF. (943) 80.50.00 - FAX (943) 88.04.04			PASAJES, SPAIN
		PORT OF DISCHARGE	VESSEL
		VERACRUZ	VOGE FANTASY
OUR REFERENCE	CONTRACT NUMBER	ORDER NUMBER	DATE
mcabello	01-E-47336 / 1700018278	18029	30/06/2014

Material: WF Vigas,

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

ARCELOMITTAL GIPUZKOA, 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
<b>+ / RED</b>							
WF BEAMS 6x20	40'	5	14	70	5080	25.400	151729,151730
WF BEAMS 8x31	40'	4	8	32	4499	17.996	151671,151766
WF BEAMS 10x22	40'	21	12	252	4790	100.590	151496,151498,151499, 151500,151501
WF BEAMS 10x26	40'	8	10	80	4717	37.736	151509,151510,151511
WF BEAMS 10x30	40'	18	8	144	4370	78.660	151504,151505
WF BEAMS 14x22	40'	8	12	96	4790	38.320	151438,151442,151444, 151445,151446
WF BEAMS 14x48	40'	8	6	48	5225	41.800	151880,151881,151882
WF BEAMS 14x53	40'	16	4	64	3846	61.536	151876,151877,151879
WF BEAMS 18x46	40'	6	6	36	5008	30.048	151841,151842
WF BEAMS 18x60	40'	9	4	36	4354	39.186	151813,151814
WF BEAMS 14x74	40'	6	3	18	4028	24.168	151852

TOTAL BUNDLES 109

TOTAL WEIGHT 495.440 Kg.

A02 EN 10204/3.1

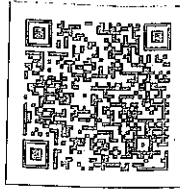
CSA G40.21 50W/ASTM A572 G50/A992/A6

(B01/B02/B03) A03

COLADA HEAT	COMPOSICION QUIMICA (%) CHEMICAL COMPOSITION (%)													
	C	Mn	Si	P	S	V	Cr	Ni	Mo	Cu	Nb	Sn	Al	CEV
151436	.104	.710	.210	.022	.019	.044	.160	.200	.041	.470	.003	.037	.003	.32



ArcelorMittal Gipuzkoa, S.L.U.  
 Long Carbon Europe  
 CARRETERA MADRID - IRUN, KM. 419  
 20212 OLABERRIA (Guipúzcoa)  
 TELEF. (943) 80.50.00 - FAX (943) 88.04.04



ArcelorMittal

## MILL TEST CERTIFICATE

OLA P-40554

MATERIAL SIZE	COLADA HEAT	PROPIEDADES MECANICAS MECHANICAL PROPERTIES					
		Re <sub>H</sub> MPa		R <sub>m</sub> MPa		A% L0=B*	
D11	B06	D11		D12		D13	
W-14x48	151880	391	385	510	498	22,3	22,1
W-14x48	151881	397	387	529	529	22,3	22,3
W-14x48	151882	396	385	517	512	23,1	22,5
W-14x53	151876	410	400	518	510	22,9	22,5
W-14x53	151877	419	413	532	510	22,8	22,4
W-14x53	151879	422	417	538	534	22,5	21,9
W-14x74	151852	420	420	524	520	22,5	21,7
W-18x46	151841	394	394	508	503	23,4	22,7
W-18x46	151842	425	413	541	519	22,6	22,1
W-18x60	151813	400	394	526	522	24,3	23,3
W-18x60	151814	382	371	502	495	23,9	23,4
W-6x20	151729	385	373	499	493	23,2	22,4
W-6x20	151730	397	393	512	496	22,4	22,6
W-8x31	151671	389	379	518	508	22,9	22,5
W-8x31	151766	394	386	509	495	22,5	22,

### 30 análisis

D01: Certificamos que los aceros arriba indicados han sido satisfactoriamente probados de acuerdo con la especificación.  
 B06: Marca AMO

Z01

Lorenzo Zabala