

# AENOR

## Certificate of conformity of the factory production control

CE  
0099

0099/CPR/A81/0027

In compliance with Construction Products Regulation 305/2011/EU of the European Parliament and of the Council, of 9 March 2011, the notified body AENOR (n. 0099) has issued this certificate to

**ARCELORMITTAL OLABERRIA-BERGARA, S.L.U.**

registered office CR NACIONAL MADRID-IRUN, KM 417 20212 OLABERRÍA  
(Gipuzkoa - España)

Construction Product Hot rolled products of structural steels

Harmonised Standard EN 10025-1:2004

References Specified in Annex to the Certificate

Production site CL IBARRA, 6 20570 BERGARA (Gipuzkoa - España)

Certification scheme This certificate attests that all provisions under system 2+ concerning the assessment and verification of constancy of performance described in Annex ZA of the aforementioned harmonised standard are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate will remain valid until its validity date, provided that the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

First issued on 2009-11-02

Last issued on 2022-01-10

Validity date 2023-01-10



Rafael GARCÍA MEIRO  
Chief Executive Officer

Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.  
Génova, 6. 28004 Madrid. España  
Tel. 91 432 60 00.- [www.aenor.com](http://www.aenor.com)

Control body accredited by ENAC. Accreditation number: 1/C-PR356

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### Annex to Certificate

Product designation/form	Standard on dimensions and shape	Steel grade	Qualities	Steel standard
EQUAL LEG ANGLES	EN 10056-2	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	
		S355	J0W, J2W	EN 10025-5
		S420	M	EN 10025-4
		S450	J0	EN 10025-2
HEAA	EN 10034	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	
HEA	EN 10034	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	EN 10025-5
		S355	J0W, J2W	
		S420	M	EN 10025-4
		S460	M	
HEB	EN 10034	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	EN 10025-5
		S355	J0W, J2W	
		S420	M	EN 10025-4
		S460	M	
HEM	EN 10034	S275	JR	EN 10025-2
IPEAA	EN 10034	S235	JR	EN 10025-2
		S275	JR	
		S355	JR	
IPEA	EN 10034	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	EN 10025-5
		S355	J0W, J2W	

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IPE	EN 10034	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	
		S355	J0W, J2W	EN 10025-5
		S420	M	EN 10025-4
		S460	M	
IPN	EN 10024	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	
		S355	J0W, J2W	EN 10025-5
		S420	M	EN 10025-4
		S460	M	
J	EN 10024	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	EN 10025-5
		S355	J0W, J2W	
PFC	EN 10279	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	EN 10025-5
		S355	J0W, J2W	
UB	EN 10034	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	
		S355	J0W, J2W	EN 10025-5
UPE	EN 10279	S235	JR, J0, J2	EN 10025-2
		S275	JR, J0, J2	
		S355	JR, J0, J2, K2	
		S355	J0W, J2W	EN 10025-5
		S420	M	EN 10025-4
		S460	M	

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UPN	EN 10279	S235	JR, J0, J2	EN 10025-2
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		S355	J0W, J2W	
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