



Certificate of conformity of the factory production control

1608 CPR P057

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the constructions product:

Hot rolled products of structural steel

whose characteristics are detailed in the attached annex,

produced by or for

O.R.I. Martin Ospitaletto Spa

Via Ghidoni, 169 25035 Ospitaletto BS - IT

and produced in the manufacturing plant(s)

Ospitaletto BS - IT

This certificate attests that all provisions concerning the assessment and verification of performance described in Annex ZA of the standard

EN 10025-1:2004

under system 2+ are applied and that

the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **04/12/2006** and will remain valid as long as the test method 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.

Current issue: **11/01/2021**

The Director
Ing. Roberto Pieroncini



ISTITUTO ITALIANO DI
GARANZIA DELLA QUALITÀ

APPENDIX TO CERTIFICATE **1608 CPR P057**

Characteristics for

Hot rolled products of structural steel according to EN 10025-1

SHAPE			STEEL GRADES
Shapes	Sizes	Standard	Standard and steel grades
Flat bars	Width: 16 # 159 mm Thickness: 3 # 60 mm	EN 10058: 2003	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2
Wide flat	Width: 160 # 300 mm Thickness: 3 # 60 mm	UNI EU 91: 1982	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2
Square and billets	Width: 10 # 102 mm	EN 10059: 2003	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2
Round bars	Width: 10 # 150 mm	EN 10060: 2003	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2
IPE beam	Width: 80 # 160 mm	EN 10034: 1995	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2
IPN beam	Width: 80 # 160 mm	EN 10024: 1996	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2
UPN beam	Width: 30 # 160 mm	EN 10279: 2002	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2
UPS beam	Width: 25 # 160 mm	EN 10279: 2002	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2



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SHAPE			STEEL GRADES
Shapes	Sizes	Standard	Standard and steel grades
Equal leg angles	Width: 20 ÷ 160 mm Thickness: ≤ 16 mm	EN 10056-1: 2000 EN 10056-2: 1995	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2
Unequal leg angles	Legs length: 30 ÷ 150 mm Thickness: ≤ 16 mm	EN 10056-1: 2000 EN 10056-2: 1995	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2
Equal Tees with round edge	Width: 40 ÷ 140 mm Thickness: ≤ 16 mm	EN 10055: 1995	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2
Equal Tees with sharp edge	Width: 40 ÷ 100 mm Thickness: ≤ 16 mm	UNI 5681: 1973	EN 10025-2: S235JR, S235J0, S275JR, S275J0, S355JR, S355J0, S355J2

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The Director
ing. Roberto Pieroncini