



C E R T I F I C A T E

Conformity of the factory production control 15-MPC-0200532-TIC

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 construction product:

Construction product	Structural components for steel structures up to EXC2 according to EN 1090-2
Intended use	for load-bearing structures in all types of buildings
CE - marking method	ZA.3.4 acc. to EN 1090-1:2009+A1:2011
Range of production	✓production (cutting to size/initial processing, welding, corrosion protection, punching/perforation)
Manufacturer	METAG di Giannoni Roberto Via E.Fermi 19 60027 Osimo AN
Manufacturing facility(ies)	As above
Confirmation	All provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard EN 1090-1:2009+A1:2011 under system 2+ are applied, and that the factory production control fulfills all the prescribed requirement setout above
Validity Start	10.06.2015
Date of next Surveillance	27.05.2016
Validity Period	This certificate remains valid as long as the conditions laid down in the harmonized standard in reference of the manufacturing conditions in the factory or the FPC itself are not modified significantly
Associated Welding certificates	EN 1090-2, 15-MPC-0200532-TIC/01 issued by TÜV INTERCERT GmbH - Group of TÜV Saarland next surveillance 27.05.2016
Remarks	See Backside



Bonn 10.06.2015

Ing. A. Corrà
Technical Certifier

Dipl. - Ing. K. Lindenblatt
Head of Certification Body



CERTIFICATE ■ CERTIFICATO ■ ZERTIFIKAT ■ ZERTIFIKA ■ CERTIFICADO ■ گواهینامه ■ ΠΙΣΤΟΠΟΙΗΤΙΚΟ ■ 証明書 ■ 証明 ■ شهادة

CERTIFICATE ■ CERTIFICATO ■ ZERTIFIKAT ■ ZERTIFIKA ■ CERTIFICADO ■ گواهینامه ■ ΠΙΣΤΟΠΟΙΗΤΙΚΟ

Certificate number: 15-MPC-0200532-TIC

Remarks

The Notified Body - 2584 TÜV INTERCERT GmbH - Group of TÜV Saarland has performed the initial audit of the manufacturing plant(s) and of the factory production control and perform the continuous surveillance, assessment and approval of factory production control by.

The regulations of TÜV INTERCERT GmbH - Group of TÜV Saarland apply in their current version



Bonn 10.06.2015

A handwritten signature in blue ink, appearing to read 'A. Corrà'.

Ing. A. Corrà
Technical Certifier

A handwritten signature in blue ink, appearing to read 'K. Lindenblatt'.

Dipl. - Ing. K. Lindenblatt
Head of Certification Body



C E R T I F I C A T E

WELDING CERTIFICATE

15-MPC-0200532-TIC/01

In compliance with EN 1090-1:2009, table B.1, is hereby declared:

This Welding Certificate is an annex to the Certificate of the Factory Production Control (FPC)
15-MPC-0200532-TIC

This Welding Certificate is only valid in conjunction with the aforementioned Certificate in the scope
of Construction Products Regulation or CPR

Manufacturer METAG di Giannoni Roberto
Via E.Fermi 19
60027 Osimo AN

Manufacturing facility(ies) As above

Technical specification EN 1090-2:2008+A1:2011

Execution Class(es) EXC2 according to EN 1090-2

Welding Process(es) 135 - Partially mechanized metal active gas welding (PMMAG)
(Reference no. acc. to ISO 4063)

Base Material(s) S235, S275, S355 according to EN 10025-2

Responsible welding Coordinator Title, Surname, Name, Qualification
Mr. Roberto Giannoni
Date of Birth
Born on: 20/05/1986

Substitute NA

Confirmation All provisions concerning welding as described in the above mentioned technical specification(s) were applied.

Validity Start 10.06.2015

Date of next Surveillance 27.05.2016

Validity Period See Backside

Remarks See Backside



Bonn 10.06.2015

Ing. A. Corrà
Technical Certifier



Dipl. - Ing. K. Lindenblatt
Head of Certification Body

Certificate number: 15-MPC-0200532-TIC/01

Validity Period

This certificate remains valid as long as the conditions laid down in the above mentioned technical specifications in reference (in connection with EN 1090-1:2009+A1:2011) or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Remarks

The regulations of TÜV INTERCERT GmbH - Group of TÜV Saarland apply in their current version



Bonn 10.06.2015

Handwritten signature of Ing. A. Corrà in blue ink.

Ing. A. Corrà
Technical Certifier

Handwritten signature of Dipl.-Ing. K. Lindenblatt in blue ink.

Dipl. - Ing. K. Lindenblatt
Head of Certification Body