

CE – CERTIFICATE OF FACTORY PRODUCTION CONTROL

No. 1982 - CPR - 814

In compliance with the Regulation 305/2011/EU of the Council of European Communities of 09 March 2011 (Construction Product Directive – CPR), it has been stated that the construction products:

STRUCTURAL COMPONENTS AND KIT FOR STEEL STRUCTURES

Execution class: EXC3 - Method: 2,3a

as listed on the next page/pages of this certificate
produced by the manufacturer:

MEC SYSTEM S.r.l.

Via Scozia, 1

I - 64026 Roseto degli Abruzzi (TE) - Italy

Ph. +39 085 8932102 / +39 085 8999248

e-mail: mecsystem@mec-system.net

in the factory:

Via Scozia, 1

I - 64026 Roseto degli Abruzzi (TE) - Italy

This certificate attests that 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 2+ system are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 2014.11.27th and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body ABICert S.a.s.

First Issue
2014.11.27th

Current Issue
2025.02.26th

Revision
03

Antonio Bianco
Head of Certification Body

MD. CERT-CE-M120-2+ ED.00 REV.01 del 15.07.2024_ING



**ANNEX TO THE CE – CERTIFICATE OF FACTORY
PRODUCTION CONTROL**

No. 1982 - CPR - 814

WELDING CERTIFICATE

In accordance with EN 1090-1: 2009 + A1: 2011, statement B.1, will certify that the manufacturer:

“MEC SYSTEM S.r.l.”

legal headquarter

Via Scozia, 1

I - 64026 Roseto degli Abruzzi (TE) - Italy

in the factory

Via Scozia, 1

I - 64026 Roseto degli Abruzzi (TE) - Italy

for the manufacture of structural components and kits in steel, according to the requirements of the standard "EN 1090-2:2018", for the related process related to the welding activity, meet the following specifications:

WELDING PROCESS(ES) (In reference to EN ISO 4063)	135	
MATERIAL GROUP (In reference to the CEN ISO / TR 15608 and EN 1090-2, tables 2, 3 and 4)	1.1, 1.2	
RESPONSIBLE WELDING COORDINATOR	Name and surname	Born on
	Giuseppe Del Sole	1969.10.12
SUBSTITUTE	Name and surname	Born on

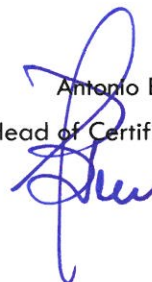
This welding certificate is only valid together with the certificate of Factory Production Control No. 1982-CPR-814 and remains valid until the welding specifications outlined above do not change and the manufacturing conditions in the factory for the welding process are not affected by significant changes.

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