



AC 159

FDNOTIFIED BODY No 2330

DEKRA Certification Sp. z o.o.

Solny Square 20, 50-063 Wrocław, POLAND

CERTIFICATE

OF CONFORMITY
OF THE FACTORY PRODUCTION CONTROL
No 2330-CPR-PL21/5

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:

Welded structural steel components and kits

Design and manufacturing of structural steel components and kits
in **EXC1, EXC2, EXC3, EXC4**

according to requirements in EN 1090-2:2009+A1:2011

Declaration of component properties: ZA.3.2 (Metoda 1); ZA.3.4 (Metoda 3a)

marketed under the name or trademark of the manufacturer:

MOSTOSTAL SIEDLCE

Spółka z ograniczoną odpowiedzialnością, sp. k.

ul. Terespolska 12; 08-110 Siedlce

and manufactured in the production facility:

ul. Terespolska 12; 08-110 Siedlce

ul. Stalowa 5; 37-420 Rudnik n/Sanem

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 system 2+ are applied and that

the factory production control

fulfils all the prescribed requirements set out above

This certificate was first issued on 18.04.2012 and shall remain valid until the harmonised standard, the methods of performance consistency assessment and verification, the construction product itself and its manufacturing conditions are significantly changed, provided it is not suspended or withdrawn by the body certifying the factory production control.

Wrocław, 19.06.2018 duplicate



Krzysztof Fendor
Koordynator ds. ZKP

CERTIFICATION BODY

DEKRA Certification Sp. z o.o.

Plac Solny 20, 50-063 Wrocław, POLSKA

has issued

WELDING CERTIFICATE

acc. to EN 1090-1:2009+A1:2011

for company

MOSTOSTAL SIEDLCE

Spółka z ograniczoną odpowiedzialnością, sp.k.

ul. Terespolska 12; 08-110 Siedlce

in production facilities:

ul. Terespolska 12; 08-110 Siedlce

ul. Stalowa 5; 37-420 Rudnik n/Sanem

as confirmation of competence in the following scope:

Weldingtechnologies:	acc. PN-EN ISO 4063:2011
23	Projection welding
111	Manual metal arc welding (metal arc welding with covered electrode) Shielded metal arc welding, USA
121	Submerged arc welding with solid wire electrode
131	MIG welding with solid wire electrode. Gas metal arc welding using inert gas and solid wire electrode, USA
135	MAG welding with solid wire electrode. Gas metal arc welding using active gas and solid wire electrode, USA
136 /138	MAG welding with flux cored electrode. Gas metal arc welding using active gas and flux cored electrode, USA/and metal cored electrode
141	TIG welding with solid filler material (wire/rod). Gas tungsten arc welding using inert gas and solid filler material (wire/rod), USA
783	Drawn arc stud welding with ceramic ferrule or shielding gas. Arc stud welding, USA
Material:	acc. to ISO/TR 15608 material group 1, 2, 3, 5, 8
Responsible Welding Coordinator:	Marek Michalak (ul. Terespolska 12; 08-110 Siedlce)
Authorized deputy:	Michał Magiera (ul. Stalowa 5; 37-420 Rudnik n/Sanem) Piotr Gołąbek
Confirmation:	All the procedures and qualifications for performing the welding works meet the requirements of the EN 1090-2/A1:2011 standard for the above materials and welding technologies.
Validity term:	The welding certificate is valid only in connection with valid FPC certificate issued by DEKRA Certification Sp. with o.o

Wrocław, 19.06.2018



mgr inż. Krzysztof Fendor
Koordynator ds ZKP