

CERTIFICATE OF CONFORMITY OF FACTORY PRODUCTION CONTROL No. 2028 - CPR - 886

In compliance with Regulation (EU) No 305/2011 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

STEEL STRUCTURAL COMPONENTS

Execution class
up to EXC 4, according EN 1090-2

Method for declaration of the component properties
3a according Table A.1 - EN 1090-1

Intended use: Structural use in any type of constructions.

placed on the market under the name of

MIRAS INTERNATIONAL S.R.L.

BUFTEA, Sos. Bucuresti – Tirgoviste, Nr. 104, Jud Ilfov, ROMANIA

and produced in the manufacturing plant:

MIRAS INTERNATIONAL S.R.L.

BANESTI, Str. Stupini, Nr. 85A, Jud. Prahova, ROMANIA

CHITILA, Str. Oxigenului, Nr. 2, Jud. Ilfov, ROMANIA

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 is assessed to be in conformity with the applicable
requirements**

This certificate was first issued on **03.08.2022**, updated on **06.09.2023**

Date of the next surveillance is **until 03.08.2024**

The certificate remains 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Bucuresti, Date: 06.09.2023

PG-07-F1/06.2022

Eng. **Mircea Vasile ZEGREAN**
DIRECTOR OF PRODUCT CERTIFICATION DEPARTMENT



WELDING CERTIFICATE**886 - S**

The present Welding Certificate is issued according to the standard EN 1090-1+A1:2011, Annex B – Table B.1.

The present Welding Certificate attests that the manufacturer:

MIRAS INTERNATIONAL S.R.L.

BUFTEA, Sos. Bucuresti – Tirgoviste, Nr. 104, Jud Ilfov, ROMANIA

in the production plant

MIRAS INTERNATIONAL S.R.L.

BANESTI, Str. Stupini, Nr. 85A, Jud. Prahova, ROMANIA

CHITILA, Str. Oxigenului, Nr. 2, Jud. Ilfov, ROMANIA

Fulfills the requirements to manufacture steel structural components for the **Execution Classes EXC1, EXC2, EXC3 and EXC4** according to **EN 1090-2**, using the following welding processes according to EN ISO 4063:

• 135	Metal active gas welding (MAG welding) with solid wire electrode
• 111	Manual metal arc welding (metal-arc welding with covered electrode)

For the materials:

- structural steels, type S 235, S 275, S 355 according to EN 10025-2

The Welding Coordination activity is carried out by:

- **Mr. Constantin Alexandru Conciu (qualified IWE/EWE), appointed as Welding Coordinator for Banesti plant, tasks and responsibilities according to EN ISO 14731**
- **Mr. Daniel Alexandru Bucur (qualified IWE/EWE), appointed as Welding Coordinator for Chitila plant, tasks and responsibilities according to EN ISO 14731**

Date: 06.09.2023

Eng. **Mircea Vasile ZEGREAN**

DIRECTOR OF PRODUCT CERTIFICATION DEPARTMENT

