

Certificate of conformity

OCAB-OCBS-20140629

This certificate attests that all provisions concerning the application of a production control in the factory as specified in OCAB-OCBS certification regulations ARG

1090, BRP 1090 and TRA 1090¹ are applied by

METALUNION CVBA

Pathoekeweg 158

B-8000 BRUGGE

In its plants of

BRUGGE

for constituent products described hereinafter about the activities of procurement, identification, transportation, handling, storage and delivering to the customer as required in EN 1090-2 standard.

Constituent products:

- EN 10025-1:2004, Hot rolled products of structural steels
- EN 10210-1:2006, Hot finished structural hollow sections of non- alloy and fine grain steels
- EN 10219-1:2006, Cold formed welded structural hollow sections of non-alloy and fine grain steels
- After fabrication operations according to EN 1090-1+2:
 - EN 10149-1:2013, Hot rolled flat products made of high yield strength steels for cold forming
 - EN 10346:2015, Continuously hot-dip coated steel flat products for cold forming

Applicable Execution classes:

- EXC2 for materials requesting that traceability level
- EXC3/4 for materials requesting that traceability level

Brussels, 20190213

Jacques DEFOURNY, Chairman of the Board

The validity of the present certificate is confirmed if visible on the OCAB-OCBS website

¹ ARG: General Regulation, BRP: Particular Regulation, TRA: Application Regulation

OCAB-OCBS

Voluntary Certification

Welding Certificate

OCAB-OCBS-20140629

This Welding Certificate is a voluntary annex to the Certificate of Conformity 2+ of the Factory Production Control (FPC) 1148 - CPR – 20140629 of

METALUNION CVBA

Pathoekeweg 158

B-8000 BRUGGE

In its plants of
BRUGGE

for constituent products described hereabove about the activities of welding as required in EN 1090-2(3) standards.

Welding processes according to EN ISO 4063:2010:

135 metal active gas (MAG) welding with solid wire electrode

Responsible Welding Coordinator according to EN ISO 14731:

- **Mr Dimitri De SPIEGELER**
 - **International Welding Engineer (IWE)**
 - **for EXC 1 up to 2**

Brussels, 20190213

Jacques DEFOURNY, Chairman of the Board

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