

CERTIFICATE

EN 1090-1 + A1:2012

Factory Production Control-system " 2+ "

WELDING CERTIFICATE

VINÇOTTE nv,
notified body 0026

Jan Olieslagerslaan 35
1080 Vilvoorde – Belgium

This FPC welding certificate is only valid in conjunction with the FPC certificate **0026-CPR-0003 Rev. 2** and is issued to

JORIS IDE nv
profile division
Hille 174
8750 Zwevezele
Belgium

Welding performed at

METAFOX nv
Stationsstraat 176
8850 Ardoonie
Belgium

for welding activities **in accordance with the technical requirements of the European standard EN 1090-2 (2018) and the execution classes up to EXC2**

Welding procedures - under EN ISO 4063: **135**

For the basic materials **carbon steel up to S355 inclusive and E220 from 1.25 up to 10 mm thickness**

in accordance with **EN 10025 series, EN10210-1, EN10219-1, EN10149**

Under the supervision of the Responsible Welding Coordinator, under the EN ISO 14713 standard

Dries Taveirne (IWS-BE-00199)

The welding coordinator has successfully completed the required technical interview.

Comments: **none**

This certificate meets the Welding Certification requirements stated in standard EN 1090-1 + A1: 2012, annex B, table B.1. It will remain valid as long as the conditions specified in the aforementioned technical specifications concerning the manufacturing conditions in the factory do not substantially change and the aforementioned FPC certificate is valid.

Certificate number: **0026-CPR-0003-W**

Valid from: 16th of June 2014 (Rev. 3 of 07/02/2024)

Envisioned cycle for continuous inspection: **1, 2, 3, 3, ... years**



Signature
for the notified body

A handwritten signature in blue ink, appearing to be "Arne Callens", with a long horizontal line extending to the right.

Arne Callens

