



Rue Ravensteinstraat 4, 1000 BRUSSELS

Certificate of constancy of performance

1148-CPR-20181230-982

issued on the basis of the certification scheme specified in BRP CE and OPAC EN 1090.

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

Execution of aluminium structures

placed on the market under the name or trade mark of

HYDRO EXTRUSION DRUNEN BV

Alcoalaan, 1

NL-5151 RW DRUNEN

and produced in the manufacturing plant

HYDRO EXTRUSION DRUNEN BV

This certificate attests that alle 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+ for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure

the constancy of performance of the construction product.

This certificate was first issued on 30/12/2018 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the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Brussels, 8/5/2023

Benny DE BLAERE, Managing director

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

OCAB
CE1148

OCBS
CE1148

Certificate of conformity of the factory production control

1148-CPR-(20)181230

Hydro Extrusion Drunen BV

in the manufacturing plant of

Hydro Extrusion Drunen, Alcoalaan 12, 5151 RW Drunen

Certified products:

Structural welded or screwed components in aluminium which are not covered by EN 40 or EN 12899, ... as per requirements of EN 1090-3

Declaration of component properties in relation to CE marking method

2 – 3b (*)**

(*):**

« Product properties by material properties and geometrical data » (1)

« Strength values of the component » (2)

« Declaration of compliance with a given component specification » (3a)

« Declaration of the strength value(s) of the component from purchaser's order » (3b)

Execution Classes:

EXC1 - EXC2

1148-CPR-(20)181230