

# CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

Certificate No.:  
2388-CPR-21-37092 Rev. 2.0

Initial certification date:  
15-03-2021

Validity end date:  
14-03-2027

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(s)

**Structural products of Aluminium and aluminium alloys for construction works**  
to be use in metal structures or in composite metal and concrete structures

placed on the market under the name or trademark of

**Hydro Extrusion Nenzing GmbH**

Austraße 16, 6710 Nenzing, Austria

and produced in the manufacturing plant(s)

**Hydro Extrusion Nenzing GmbH**

Austraße 16, 6710 Nenzing, Austria

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

**EN 15088:2005**

under system 2+ are applied and that

**THE FACTORY PRODUCTION CONTROL IS ASSESSED TO BE IN CONFORMITY WITH  
THE APPLICABLE REQUIREMENTS**

This certificate 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

For more details see Appendix accompanying this Certificate.

## Appendix to Certificate

Place and date:  
Barendrecht,, 27-02-2024

For the issuing office:  
Notified Body 2388, The Netherlands

Check Validity



Bjørn Spongsveen  
Management Representative

## Certificate history:

Revision	Description	Issue Date
0.0	Transfer of TUV Rheinland Certificate No. 0780-CPR-82027 to NOBO 2388 RvA	2021-03-15
1.0	Change of Certificate Numbering system as per DNV procedure and correction of Certificate Expiry date as per DNV Production system	2023-01-20
2.0	Scope extension and Re-certification	2024-02-27

## Additional information to the scope of certificate

<b>Product Standard</b>	Standard EN 755-1, EN 755-2, EN 755-3:2016 and EN 12020-1:2022
<b>Product(s)</b>	Extruded Profiles
<b>Dimension Standard</b>	EN 755-9:2016, EN 12020-2:2016+AC:2017

## Wrought Aluminium Alloys AW-6000 series.

Grade	Temper Condition	Width/Section/Mould size (mm)		Thickness (mm)		Length (mm) / Weight (Kg)
		min	max	min	max	max
EN AW-6060	T6	-	320	-	-	Weight per meter: 0.05 up to 15.0 kg/m
EN AW-AlMgSi	T66	-	320	-	-	Weight per meter: 0.05 up to 15.0 kg/m
EN AW-6063 EN AW-AlMg0.7Si	T66	-	320	-	-	Weight per meter: 0.05 up to 15.0 kg/m
EN AW-6082 (except for EN 12020)	T4	-	320	-	-	Weight per meter: 0.05 up to 15.0 kg/m
EN AW-AISi1MgMn	T5	-	320	-	-	Weight per meter: 0.05 up to 15.0 kg/m
	T6	-	320	-	-	Weight per meter: 0.05 up to 15.0 kg/m

## Declaration of performance and marking of product

When meeting with the terms and conditions, as required, the manufacture shall draw up an EC declaration of product performance and legally affix the CE mark followed by the notified factory production control certification body identification number of DNV (2388).

End of Certificate