



PERFORMANCE DECLARATION
According to EU regulation 305/2011 (EU)
No. 0780-CPR-112054

1. Unique identification code of the product-type:

Extruded aluminum profiles from Alloy: EN AW – 60005-T4, -T6; EN AW – 6060-T4, -T5, -T6, -T64, -T66; EN AW – 6063-T4, -T6, -T64, -T66; EN AW – 6082-T4, -T6; EN AW – 6106-T6

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Lot number, product part number, bundle number. Please see delivery documentation

3. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Structural products of aluminium alloys for interior and exterior construction works

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

**S.C. Hydro Extrusion S.R.L., Tudor Vladimirescu Street DN 79A, Chisineu Cris, ARAD
 Telephone: +40 257 307 800 ; Fax: +40 257 351570 www.hydro.com**

5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):

N/A

6. System or systems of assessment and verification of constancy of performance of the construction product as set out:

2+ System

7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

The body responsible for factory control TUV Rheinland LGA Bautechnik GmbH, registered under number 0780-CPR has performed the initial inspection of the factory, production control and continuous surveillance under the 2+ System and issued the certificate No. 0780-CPR-112054 of conformity after the factory production control

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

N/A

9. Declared performance:

Essential characteristics	Performance	Harmonized technical specification
<i>Tolerances on dimension and form</i>	Accepted	EN 15088 EN 755-3 EN 755-4 EN 755-5 EN 755-6 EN 755-7 EN 755-8 EN 755-9 EN 12020-2
<i>Tensile strength</i>	EN AW – 60005-T4, -T6; EN AW – 6060-T4, -T5, -T6, -T64, -T66; EN AW – 6063-T4, -T6, -T64, -T66; EN AW – 6082-T4, -T6; EN AW – 6106-T6	EN 15088
<i>Yield strength</i>		EN 755-2
<i>Elongation</i>		

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the responsibility of the manufacturer identified in point 4.



S.C. HYDRO EXTRUSION S.R.L.

Str. Tudor Vladimirescu, DN 79A, Chisineu Cris, 315100 Arad County, Romania

0780-CPR-112054

EN 15088:2005

Extruded Aluminum Profiles from EN AW – 60005-T4, -T6; EN AW – 6060-T4, -T5, -T6, -T64, -T66; EN AW – 6063-T4, -T6, -T64, -T66; EN AW – 6082-T4, -T6; EN AW – 6106-T6

Intended use: Interior and exterior load-bearing structural constructions

Essential characteristics	Performance	Harmonized technical specification
<i>Tolerances on dimension and form</i>	✓ <i>Accepted</i>	EN 15088:2005 EN 755 –3:2008 EN 755 –4:2008 EN 755 –5:2008 EN 755 –6:2008 EN 755 –7:2016 EN 755 –8:2016 EN 755 –9:2016 EN 12020 –2:2016
<i>Tensile strength</i>	EN AW – 60005-T4, -T6; EN AW – 6060-T4, -T5, -T6, -T64, -T66; EN AW – 6063-T4, -T6, -T64, -T66; EN AW – 6082-T4, -T6; EN AW – 6106-T6	EN 15088:2005 EN 755 –2:2016
<i>Yield strength</i>		
<i>Elongation</i>		

Signed for and on behalf of the manufacturer by:

Madalin Enoiu

Date: 24.08.2018

