

# CERTIFICATE

## of Conformity of the Factory Production Control 1922 - CPR - 0088

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction products

**ALUMINIUM AND ALUMINIUM ALLOYS. STRUCTURAL PRODUCTS FOR CONSTRUCTION WORKS - HOT EXTRUDED PROFILES AND COLD ROLLED STRIPS, SHEETS AND FOIL, for load-bearing structural construction works**

(For list of products, see Annex 1 to 1922 - CPR - 0088 that is an inseparable part of this certificate) produced by the manufacturer

**ALCOMET AD  
SHUMEN, II INDUSTRIAL ZONE**

and produced in the manufacturing plant

**ALCOMET AD  
SHUMEN, II INDUSTRIAL ZONE**

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

**EN 15088:2005**

under system 2+ were applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on 01.03.2012 as 1922-CPD-0088 and reissued as 1922-CPR-0088 on 17.03.2014 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly. The certificate is supported through annual surveillance audit and is reissued after each surveillance audit. This certificate should be reissued not later than 16.03.2015.

The validity of this certificate can be verified in the CE register on [www.dedal-bg.net](http://www.dedal-bg.net)



Issued:  
Burgas, 17 March 2014

**Manager:**



dipl. eng. Anna Vasileva

**ANNEX 1 TO CERTIFICATE OF CONFORMITY  
OF THE FACTORY PRODUCTION CONTROL 1922-CPR-0088 (PAGE 1/1)**

This Annex is an inseparable part of certificate 1922 - CPR - 0088

**List of products:**

<b>TYPE No.</b>	<b>CHEMICAL COMPOSITION</b>
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ENAW-1050A	ENAW-Al99.5
ENAW-1200A	ENAW-Al99.0(A)
ENAW-3003	ENAW-AlMn1Cu
ENAW-3005	ENAW-AlMn1Mg0.5
ENAW-3103	ENAW-AlMn1
ENAW-3105A	ENAW-AlMn0.5Mg0.5(A)
ENAW-5005	ENAW-AlMg1(B)
ENAW-5754	ENAW-AlMg3
ENAW-6005	ENAW-AlSiMg
ENAW-6061	ENAW-AlMg1SiCu
ENAW-6063	ENAW-AlMg0.7Si
ENAW-6003	ENAW-AlMg1Si0.8
ENAW-6082	ENAW-AlSi1MgMn
ENAW-6060	ENAW-AlMnSi
ENAW-8006	ENAW-AlFe1.5Mn
ENAW-8011A	ENAW-AlFeSi(A)

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