

Inspection report according to EN 10204

(3.1 certificate serial number: 90025.218850 / 2023)

CUSTOMER	ALUMECO A/S, Naesbyvej 26, Odense, DK-5000
CONTRACT/ORDER DATE	120629124
BILL OF DELIVERY	PACKING LIST NO CS23002811
MATERIAL	ALUMINIUM EXTRUDED PROFILES
ALLOY	EN AW- 6060/T66
VE PROFILE CODE	10019
CUSTOMER PROFILE	0030
DIMENSIONS	FLAT BAR 30 X 10
ACCORDING TO	EN 573-3:2022 EN 515:2017 EN 755-2:2016

Mechanical properties												
			Rm(MPa)		Rp(Mpa)		A50%		HB			
			Min	Max	Min	Max	Min	Max	Min	Max	App.	
EN specified values:			215.00	*	160.00	*	6.00	*				
Lot number	Manual crate number	Net weight	Informative values									
60435112	758354	510	254.00	254.00	215.00	215.00	21.00	21.00				
CHEMICAL COMPOSITION %												
Charge no	Si	Fe	Cu	Mn	Mg	Cr	Ni	Zn	Ga	V	Ti	Al
EN MIN	0.3	0.1			0.35		-		-	-		REM
MAX	0.6	0.3	0.1	0.1	0.6	0.05	-	0.15	-	-	0.1	REM
R23066028	0.47	0.19	0.026	0.042	0.46	0.008	0.005	0.032	0.015	0.011	0.017	REM
Cond.			Other Each: 0.05						Others Total: 0.15			
Tolerances on dimension and form:			Pass <input checked="" type="checkbox"/>		Fail <input type="checkbox"/>							
EN 15088: Weldability: Not requested			Bendability: Not requested				Durability: Not requested					

Remarks:

MANUFACTURER: S.C. VIMETCO EXTRUSION S.R.L.

We hereby certify that the material detailed above has been produced and tested according to the requirements of the relevant specification and/or order.

To be kept in dry conditions, without temperature variations.

Applicable for all types of profiles contained in Packing list above mentioned (copy enclosed).



The products are in compliance with Regulation EU No 305/2011 of the European Parliament and of the Council of 9 March 2011, (the Construction Products Regulation - CPR), this certificate applies to the construction products.

Intended use: Interior and exterior bearing structural contractions.

Last two digits of the year in which the marking was affixed: 20

Date: 26-Jun-23

Made By:
Quality Technician
Cristina Nica





Declaration of performance
Declaratie de performanta



Unique identification code of the product-type Cod unic de identificare a produsului-tip	10019CI6000MF00
Intended use/es Utilizare (utilizari) preconizata (preconizate)	Structural products of aluminum alloys for interior and exterior construction works Produse structurale din aliaje de aluminiu pentru lucrări de construcții interioare și exterioare
Manufacturer Fabricant	S.C. VIMETCO EXTRUSION S.R.L., Milcov Street no 1, Olt County, SLATINA Phone +40 (0)249 414 040 ; Fax +40 (0)249 432 550; Fax to email +40 (0)349 814 319 office@vimetco.ro ; www.vimetcoextrusion.com
System/s of the assessment and verification of constancy of performance Sistemul (sistemele) de evaluare și de verificare a constanței performanței	2+ System Sistemul 2+
Harmonised standard Standard armonizat	SR EN 15088:2006
Notified body/ies Organism (organisme) notificat (e)	LRQA Inspection Iberia S.A. 0094/CPR/MAD/PRJ11100285805/01

Declared performance/s
Performanță (performanțe) declarată (declarate)

Essential characteristics Caracteristici esentiale	Performance Performanță	Harmonized technical specification Specificații tehnice armonizate
Tolerances on dimensions and form Tolerance la dimensiune si forma	Accepted Acceptata	SR EN 15088:2006 SR EN 755-3 : 2008 SR EN 755-4 : 2008 SR EN 755-5 : 2008 SR EN 755-6 : 2008 SR EN 755-7 : 2016 SR EN 755-8 : 2016 SR EN 755-9 : 2016
Tensile strength Rezistență la tracțiune	EN AW 6060/T66	SR EN 15088:2006 SR EN 755-2 : 2016
Yield strength Rezistență la forta		SR EN 15088:2006 SR EN 755-2 : 2016

The performance of the product identified above is in conformity with the set of declared performance/s. This performance declaration has been issued, in accordance with Regulation (EU) no.305/2011, under the sole responsibility of the manufacturer identified above and includes the Inspection report No(3.1 certificate serial number: 90025.218850 / 2023)

Performanța produsului identificat mai sus este în conformitate cu setul de performante declarate. Aceasta declaratie de performanta este eliberata in conformitate cu Regulamentul (UE) nr. 305/2011, pe raspunderea exclusiva a fabricantului identificat mai sus si include numarul certificatului(3.1 certificate serial number: 90025.218850 / 2023)

Signed for and on behalf of the manufacturer by/ Semnat pentru și în numele producătorului de către:
Quality Technician
CRISTINA NICA

Signature/ Semnatura: