

ALBIO 129c Advanced



Istituto Giordano S.p.A.
Via Gioacchino Rossini, 2 - 47814 Bellaria-Igea Marina (RN) - Italia
Tel. +39 0541 343030 - Fax +39 0541 345540
istitutogiordano@giordano.it - www.giordano.it
PEC: ist-giordano@legalmail.it
Cod. Fisc./Part. IVA: 00 549 540 409 - Cap. Soc. € 1.500.000 iv.
REA: c/o CCIAA (RN) 156766
Registro Imprese di Rimini n. 00 549 540 409

TEST REPORT No. 352177/11487/CPR

issued by Istituto Giordano in the capacity of notified test laboratory (No. 0407)
pursuant to Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011

Place and date of issue: Bellaria-Igea Marina - Italy, 31/05/2018

Customer: EXALCO S.A. - 5th km Old National Road Larisas-Athinas - 41110 LARISA - Greece

Date testing requested: 27/02/2018

Order number and date: 75889, 27/02/2018

Date technical documentation received: 08/03/2018

Date of testing: 15/03/2018

Purpose of testing: calculation of thermal transmittance of frames constructed from aluminium profiles with thermal break in accordance with standard EN ISO 10077-2:2017, with reference to harmonised standard UNI EN 14351-1:2016

Place of testing: Istituto Giordano S.p.A. - Blocco 2 - Via Gioacchino Rossini, 2 - 47814 Bellaria-Igea Marina (RN) - Italy

Technical documentation origin: supplied by Customer

Name of item under examination*

The item for which the calculation is performed is called "ALBIO 129C Advanced".

$$U_f = 1,4 - 1,6 \text{ W /m}^2\text{k}$$