



Organisme belge d'Accréditation
Belgische Accreditatieinstelling
Belgische Akkreditierungsstelle
Belgian Accreditation Body

EA MLA Signatory

Accreditation Certificate No. 021-TEST

In compliance with the provisions of the Royal Decree of 31 January 2006 setting up BELAC, the Accreditation Board hereby declares to have granted accreditation conform the requirements of the standard EN ISO/IEC 17025:2017 to:

**Belgian Construction Certification Association vzw
B.C.C.A vzw
Kantersteen 47
1000 Brussel**

The body demonstrated the competence to perform the activities in the activity sites, as described in the scope of accreditation 021-TEST which is an integral part of the present certificate.

The current version of the scope of accreditation is available at www.belac.be.

This certificate remains valid as long as the body continues to meet the accreditation conditions.

The Chair of the Accreditation Board BELAC,

Maureen LOGGHE

Version : 3

Validity period : 2024-07-04 - 2029-05-24

Original version of this certificate is in Dutch.



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Bijlage bij accreditatiecertificaat
Annexe au certificat d'accréditation
Annex to the accreditation certificate
Beilage zur Akkreditierungszertifikat

021-TEST

EN ISO/IEC 17025:2017

Versie / Version / Version / Fassung	3
Geldigheidsperiode / Validité / Validity / Gültigkeitsdauer	2024-07-04 - 2029-05-24

Maureen Logghe

Voorzitster van het Accreditatiebureau
La Présidente du Bureau d'Accréditation
Chair of the Accreditation Board
Vorsitzende des Akkreditierungsbüro

De accreditatie werd uitgereikt aan / L'accréditation est délivrée à /
The accreditation is granted to / Die akkreditierung wurde erteilt für:

Belgian Construction Certification Association vzw
B.C.C.A. vzw
Kantersteen 47
1000 Brussel

Activiteitencentra / Sites d'activités / Sites of activities / Standorte mit aktivitäten:

DIEGEM	Hermeslaan 9 1831 Diegem
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Test code	Product/ Matrix	Measured property/ parameter (type of test) (Calculated characteristic)	Reference to test method (Technical specification)	Reference to product standard(s) (Calculation standard)	Test or measurement principle/measurement technique (Procedure)	Decision	AVCP system	Activity performed in following activity centres
Tests carried out within the framework of CE-marking according to the Regulation (EU) No 305/2011 - as subcontractor of a product certification body (AVCP 1) - as notified test laboratory (AVCP 3)								
1	Windows, doors and shutters	Calculation of thermal transmittance	NBN EN 14351-1	NBN EN ISO 10077-1 NBN EN ISO 10077-2	TRA BATB 420 TRA BAT 420	99/93/EC 98/436/EC	AVCP 3	DIEGEM
2	Curtain walling		NBN EN 13830	NBN EN ISO 12631 NBN EN ISO 10077-2		96/580/EC 01/596/EC		DIEGEM

Test code	Product/ Matrix	Measured property/ parameter (type of test) (Calculated characteristic)	Reference to test method (reference of the standardised method, reference of the kit, reference of the derived or in house method) (Technical specification)	Reference to product standard(s) (Calculation standard)	Test or measurement principle/measurement technique (Procedure)	Activity performed in following activity centres
3	Windows, doors and shutters	Calculation of thermal transmittance	NBN EN 14351-1	NBN EN ISO 10077-1 NBN EN ISO 10077-2	TRA BATB 420 TRA BAT 420	DIEGEM
4	Curtain walling		NBN EN 13830	NBN EN ISO 12631 NBN EN ISO 10077-2		DIEGEM