



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

EA MLA Signatory

Accreditation Certificate No. 021-PROD

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 17065:2012 to:

**Belgian Construction Certification Association vzw
B.C.C.A. vzw**

Hermeslaan 9

1831 Machelen (Brab.)

Enterprise number: 0449.439.701

The body demonstrated the competence to perform the activities in the activity sites, as described in the scope of accreditation 021-PROD 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 : 12

Validity period : 2025-11-01 - 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-PROD

EN ISO/IEC 17065:2012

Versie / Version / Version / Fassung	22
Geldigheidsperiode / Validité / Validity / Gültigkeitsdauer	2025-11-01 - 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
Hermeslaan 9
1831 Machelen (Brab.)

Ondernemingsnummer / Numéro d'entreprise / Enterprise number / Unternehmensnummer:
0449.439.701

CE-markering Certificatie volgens het Algemeen Reglement voor de certificatie van Producten en Productiecontrolesystemen (ARCP) van BCCA en het Bijzonder Reglement voor de certificatie van Producten en van Productiecontrolesystemen in het kader van de Verordening (EU) N° 305/2011.(BRCP-CE)				
Flexibele scope				
Toepassingsdomein (product/proces) (*)	Beschrijving van de activiteiten uitgevoerd door het organisme	Normatief document en/of Certificatieschema		Referentie procedure (intern)
		AVCP	Beschikking	
Keramische producten	Gevelbaksteen en niet-decoratieve baksteen, straatbaksteen, dakpannen, tegels & andere bouwproducten uit gebakken aarde (kleivulpotten,...)	2+ 2+ 2+	97/740/EC 99/94/EC 2001/596/EC	TRA BC2 201-202

Ruwbouw- en bouwsystemen	Bouwsystemen uit hout, staal, beton & gemengde bouwsystemen	2+ 1 & 2+	96/581/EC 96/582/EC	TRA BC1 251 TRA BC2 33x TRA BC1 BC2 562 - 567 TRA BPCB 400
	Waterdichtingssystemen, draagsystemen, constructieve wanden, metselwerk, lijnvormige elementen voor wegen	2+ 2+ 2+ 2+	97/463/EC 97/740/EC 97/161/EC 98/214/EC	
	Wapeningselementen, vezels, verankeringen, ...	1 & 2+ 1+	98/279/EC 98/456/EC	
	Brandbeschermende en brandstoppende ruwbouwproducten	1 & 2+ 1 1	99/90/EC 99/454/EC 99/455/EC	
	Geomembranen en bitumineuze membranen tegen opstijgend vocht	1 & 2+ 1 & 2+ 1+	99/469/EC 99/470/EC 2000/606/EC	
	Producten voor betonbescherming en-herstelling: herstelmortels, coatings, lijmen, injecties, verankeringen, anti-corrosie behandelingen, ...	1 & 2+ 1 1 1+	2001/596/EC 2003/655/EC 2003/728/EC 2005/484/EC 2018/771/EC	
Natuursteen	Natuursteen en natuurleien	2+ 2+	97/740/EC 2001/596/EC	ARCP H 9 & 10.

Daken	Vlakke platen voor muur en/of daktoepassingen, golfplaten en leien in vezelcement Dakelementen, onderdaken, dakbedekkingsmaterialen, dakkoepels, lichtstraten, lijmen, vloeibare dichtingsproducten, mechanische bevestigingen en andere accessoires voor dakopbouw Bitumineuze dakafdichtingsmembranen (APP, SBS, PBE,...) & onderlagen. Synthetische dakafdichtingsmembranen (PVC, EPDM, TPO, CPE, PIB, ...)	1 2+ 1 1 1 1 & 2+ 1 & 2+ 1	96/577/EC 98/143/EC 98/436/EC 98/599/EC 98/600/EC 99/90/EC 2001/596/EC 2002/592/EC	TRA BC2 31x TRA BC2 32x TRA BC2 33x TRA BPCB 400
Afdichting van kunstwerken.	Bitumineuze membranen, vloeibare harssystemen, waterdichtingssystemen, ...	2+ 2+ 2+ 2+	96/581/EC 98/601/EC 2001/596/EC 2003/722/EC	TRA BC2 38x

Gevels	Gevelpanelen, hang- en sluitwerk en andere accessoires Glas (basis-, gecoat, gelaagd, (half-) gehard, isolerend, brandwerend,...) Schrijnwerk en profielen (PVC, Aluminium, hout, afstandhouders, thermische onderbrekingen, industriële poorten, veranda's, gordijngevels,... VEC- gevelsystemen, rolluiken en zonweringen, stalen gevels,... Kitten en droogmiddelen, afdichtingskitten	1 1 & 2+ 1 1 1 1 1 1 1 1 & 2+	96/580/EC 96/582/EC 98/437/EC 99/90/EC 99/93/EC 2000/245/EC 2000/447/EC 2001/308/EC 2001/596/EC 2003/640/EC	TRA BPCB 400 TRA BC1 41x TRA BPCB 420
Afwerking van gebouwen	Isolatiematerialen (MW, EPS, XPS, PUR/PIR, PF, CG, EPB, ... Buitengevelisolatiesystemen, Wanden en cellen, verlaagde plafonds, spanplafonds,.. Hydrofuges, antigraffiti, dekvloeren, pleisterwerk, mortellijmen, mortels met lichte isolerende vulstoffen, ... In situ na-isolatie spouw MW, EPS, PUR, UF, EPLA,... , in situ vloerisolatie PUR,..., in situ gegoten PIR/PUR-schuim,... Industriële isolatie (MW, PEF, PUR/PIR), PF, CG.	1 2+ 1 & 2+ 2+ 1 1 1 1 1 1 & 2+ 1 1 1	95/467/EC 97/463/EC 97/556/EC 97/740/EC 97/808/EC 98/213/EC 98/436/EC 98/437/EC 99/91/EC 2001/308/EC 2001/596/EC 2002/592/EC 2003/728/EC 2012/201/EU	TRA BPCB 400 TRA BC1 511 tem 518 BRCP CE

Brandbescherming	Brandwerende deuren	1	96/577/EC	ARCP H 9 & 10.
	Rook-en warmteafvoerinstallaties	1	99/93/EC	
	Rookkanalen , rook- en	1	99/454/EC	
	brandkleppen, brandroosters,...	1	2002/592/EC	
Uitrusting van gebouwen en infrastructuur	Rook- en schoorsteenkanalen	2+	95/467/EC 2001/596/EC	ARCP H 9 & 10.
(*) De certificatie-instelling heeft de toelating om in het kader van haar accreditatie voor alle producten die onder de betrokken domeinen vallen certificatie-activiteiten uit te voeren conform de vermelde reglementen op voorwaarde dat de certificatie-instelling de nieuwe activiteiten valideert conform haar kwaliteitsmanagementsysteem. De certificatie-instelling houdt, ten behoeve van elke aanvrager, een geactualiseerde lijst bij van de specifieke producten die onder voornoemde domeinen vallen, met inbegrip van de overeenstemmende technische specificaties (geharmoniseerde normen, EAD's & ETAG's) die van toepassing zijn op deze producten.				

BENOR-merk Certificatie volgens het Algemeen Reglement voor de certificatie van Producten en Productiecontrolesystemen (ARCP) van BCCA en het Bijzonder Reglement BCCA voor Productcertificatie Benor (BRCP-Benor)			
Flexibele scope			
Toepassingsdomein (product/proces) (*)	Beschrijving van de activiteiten uitgevoerd door het organisme	Normatief document en/of Certificatieschema	Referentie procedure (intern)
Keramische producten	Gevelbaksteen en niet-decoratieve baksteen, straatbaksteen, dakpannen, tegels & andere bouwproducten uit gebakken aarde (kleivulpotten,...)	ARCP (BCCA) BRCP Benor (BCCA) TRA BB 20x (BCCA)	TRA BB 20x

Ruwbouw- en bouwsystemen	Producten en processen voor betonbescherming en-herstelling: herstelmortels, coatings, lijmen, injecties, verankeringen, anti- corrosie behandelingen, ...	ARCP (BCCA) BRCP Benor (BCCA) TRA BB 56x (BCCA) TRA BPC 560 (BCCA)	TRA BB 56x TRA BPC 560
Natuursteen	Natuursteen en natuurleien	ARCP (BCCA) BRCP Benor (BCCA) TRA BAB 291 (BCCA)	TRA BAB 291
Daken	Vlakke platen voor muur en/of daktoepassingen, golfplaten en leien in vezelcement Bitumineuze dakafdichtingsmembranen (APP, SBS, PBE,...) & onderlagen. Synthetische dakafdichtingsmembranen (PVC, EPDM, TPO, CPE, PIB, ...)	ARCP (BCCA) BRCP Benor TRA BB 21x (BCCA) TRA BB 31x (BCCA)	TRA BB 21x TRA BB 31x
Gevels	Glas (basis-, gecoat , gelaagd, (half-) gehard, isolerend, brandwerend,...)	ARCP (BCCA) BRCP Benor (BCCA) TRA BB 41x (BCCA) TRA BB 42x (BCCA) TRA BB 43x (BCCA)	TRA BB 41x TRA BB 42x TRA BB 43x

Uitrusting van gebouwen en infrastructuur	Buizen, reservoirs en toebehoren (niet in contact met drinkbaar water) Thermoplastische en thermohardende buizen & hulpstukken, systemen voor infiltraties en buffering (kratten, ...), (K)WZI's en kunststofonderdelen voor KWZI's,...	ARCP (BCCA) BRCP Benor (BCCA) TRA BB 60x (BCCA) TRA BB 65x (BCCA) TRA BB 66x (BCCA)	TRA BB 60x TRA BB 65x TRA BB 66x
(*) De certificatie-instelling heeft de toelating om in het kader van haar accreditatie voor alle producten en processen die onder de betrokken domeinen vallen certificatie-activiteiten uit te voeren conform de vermelde reglementen op voorwaarde dat de certificatie-instelling de nieuwe activiteiten valideert conform haar kwaliteitsmanagementsysteem. De certificatie-instelling houdt, ten behoeve van elke aanvrager, een geactualiseerde lijst bij van de specifieke producten, processen en diensten die onder voornoemde domeinen vallen, met inbegrip van de overeenstemmende technische specificaties / PTV's die van toepassing zijn op deze producten, processen en diensten.			

Andere certificatiesystemen					
VASTE SCOPE					
Toepassingsdomein (product/proces)	Beschrijving van de activiteiten uitgevoerd door het organisme	Technische specificaties / referentiedocumenten	Certificatiesysteem / Schemabeheerder	Normatief document en/of Certificatieschema	Referentie procedure (intern)
Afwerking van gebouwen	Isolatiematerialen (MW, EPS, XPS, PUR/PIR, PF, CG, EPB, ... Industriële isolatie (MW, PEF, PUR/PIR), PF, CG.	ARCP (BCCA) TRA BK 511 => 518 (BCCA) European INSULATION KEYMARK - Scheme for Thermal Insulation Products	Keymark - VDI	European INSULATION KEYMARK - Scheme for Thermal Insulation Products revision 2,1 (2019- 09-23)	TRA BK 511 tem 518



Accreditation scope

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BCCA - Certification of products and services - NBN EN ISO/IEC 17065

Domain 020 Ceramics products

BB BENOR product certification

201 Facing bricks *Valid accreditation (historical situation)*

Technical specification

NBN EN 771-1:2011 + A1:2015

PTV 23-002

Reference rules

TRA BB-201

202 Clay Masonry units *Valid accreditation (historical situation)*

Technical specification

NBN EN 771-1:2011 + A1:2015

PTV 23-003

Reference rules

TRA BB- 202

203 Tiles *Valid accreditation (historical situation)*

Technical specification

NBN EN 1304:2013

PTV 27-601

Reference rules

TRA-BB-203

204 Clay pavers *Valid accreditation (historical situation)*

Technical specification

NBN EN 1344:2013

PTV 910

Reference rules

TRA BB-204

BC2 CE FPC Certification AVCP 2+

201 Facing bricks *Valid accreditation (historical situation)*

Technical specification

EN 771-1:2011+ A1:2015

Reference rules

TRA BC2 201-202

202 Clay Masonry units *Valid accreditation (historical situation)*

Technical specification

EN 771-1:2011+ A1:2015

Reference rules

TRA BC2 201-202

206 Clay blocs, beam-and-block floor systems *Valid accreditation (historical situation)*

Technical specification

EN 15037-3:2011

Reference rules

TRA BC2 206

Domain 021 Fibre-cement

BB BENOR product certification



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4948 • BIC BBRUBEBB

Domain	021	Fibre-cement
BB	BENOR product certification	
212	Fibre-cement products - Slates	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 492:2012+A2:2018	
	<u>Reference rules</u> TRA BB 212	
213	Fibre-cement products - Wavy plates	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 494+A1:2015	
	<u>Reference rules</u> TRA BB 213	
BC1	CE Product certification AVCP 1 or 1+	
211	Fibre-cement products - Flat plates	
	<u>Technical specification</u> NBN EN 12467:2012+A2:2018	
	<u>Reference rules</u> BRCP-CE	
Domain	022	Structural Elements - Masonry
BC2	CE FPC Certification AVCP 2+	
221	Innovative masonry units	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> EAD 170018-00-0305	
	<u>Reference rules</u> BRCP-CE	
Domain	023	Building systems
BC1	CE Product certification AVCP 1 or 1+	
233	Building Systems - Concrete	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> ETAG 023 ETAG 024	
	<u>Reference rules</u> BRCP-CE	
Domain	024	Structural elements - Various
BC1	CE Product certification AVCP 1 or 1+	
240	Structural Elements - Miscellaneous	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> EAD 350402-00-1106 EAD 350454-00-1104 EAD 350140-00-1106 EAD 350142-00-1106	
	<u>Reference rules</u> BRCP-CE	
BC2	CE FPC Certification AVCP 2+	

Domain	024	Structural elements - Various
BC2	CE FPC Certification AVCP 2+	
240	Structural Elements - Miscellaneous	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u>		
EAD 340024-00-0103		
EAD 170018-00-0305		
EAD 170011-00-0305		
EAD 340309-00-0305		
EAD 200089-00-302		
<u>Reference rules</u>		
BRCP-CE		
Domain	025	Structural elements - Steel products
BC1	CE Product certification AVCP 1 or 1+	
250	Reinforcement elements	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u>		
EAD 160129-01-301		
<u>Reference rules</u>		
BRCP-CE		
251	Fibres	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u>		
EN 14889-1:2006		
EN 14889-2:2006		
EAD 260002-00-0301		
EAD 260010-00-0301		
<u>Reference rules</u>		
TRA BC1 251		
252	Structural anchors	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u>		
EAD 330340-00-0606		
EAD 331072-00-0601		
EAD 333220-00-0601		
EAD 331846-00-0603		
EAD 331846-01-0603		
EAD 334812-00-0602		
EN 17235-2024		
<u>Reference rules</u>		
BRCP-CE		
Domain	026	Fire sealing products
BC1	CE Product certification AVCP 1 or 1+	
262	Fire sealing products	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u>		
EAD 350454-00-1104		
EAD 350141-00-1106		
<u>Reference rules</u>		
BRCP-CE		
Domain	030	Roofing - Various
BC1	CE Product certification AVCP 1 or 1+	

Domain	030	Roofing - Various
BC1	CE Product certification AVCP 1 or 1+	
305	Roof cupolas	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 12101-2:2003	
	<u>Reference rules</u> BRCP-CE	
Domain	031	Roofing - Bituminous membranes
BB	BENOR product certification	
311	Underlayer membranes	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13707:2004+A2:2009	
	<u>Reference rules</u> TRA BB 311	
BC2	CE FPC Certification AVCP 2+	
310	Bituminous waterproofing membranes	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13707:2004+A2:2009	
	<u>Reference rules</u> TRA BC2 310	
311	Underlayer membranes	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13707:2004+A2:2009	
	<u>Reference rules</u> BRCP-CE	
Domain	032	Roofing - Synthetical membranes
BC2	CE FPC Certification AVCP 2+	
320	Synthetic sheets for roof waterproofing	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13956:2012	
	<u>Reference rules</u> TRA BC2-320	
Domain	033	Geomembranes
BC2	CE FPC Certification AVCP 2+	
331	Geomembranes according to EN 13361	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13361:2004+A1:2006	
	<u>Reference rules</u> TRA BC2-331	
332	Geomembranes according to EN 13362	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13362:2005	
	<u>Reference rules</u> TRA BC2-332	

Domain	033	Geomembranes
BC2	CE FPC Certification AVCP 2+	
333	Geomembranes according to EN 13491	Valid accreditation (historical situation)
	<u>Technical specification</u> NBN EN 13491:2018	
	<u>Reference rules</u> TRA BC2 333	
334	Geomembranes according to EN 13492	Valid accreditation (historical situation)
	<u>Technical specification</u> NBN EN 13492:2004/A1:2006	
	<u>Reference rules</u> TRA BC2 334	
335	Geomembranes according to EN 13493	Valid accreditation (historical situation)
	<u>Technical specification</u> NBN EN 13493:2005	
	<u>Reference rules</u> TRA BC2 335	
336	Damp proof sheets according to EN 13967	Valid accreditation (historical situation)
	<u>Technical specification</u> NBN EN 13967:2012	
	<u>Reference rules</u> TRA BC2 336	
337	Bituminous damp proof sheets	Valid accreditation (historical situation)
	<u>Technical specification</u> NBN EN 13969:2004+A1:2006	
	<u>Reference rules</u> TRA BC2 337	
Domain	038	Bridge and tunnel surface
bc2	CE FPC Certification AVCP 2+	
381	Bituminous membranes	Valid accreditation (historical situation)
	<u>Technical specification</u> 14695:2010	
	<u>Reference rules</u> BRCP-CE	
Domain	040	Façades - Various
BC1	CE Product certification AVCP 1 or 1+	
401	Panels	Valid accreditation (historical situation)
	<u>Technical specification</u> EAD 090062-00-404	
	<u>Reference rules</u> BRCP-CE	
BC2	CE FPC Certification AVCP 2+	

Domain	040	Façades - Various
BC2	CE FPC Certification AVCP 2+	
401	Panels	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> EAD 090062-00-404	
	<u>Reference rules</u> BRCP-CE	
BPCB	Certification of calculation processes	
400	Various	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN ISO 10211:2017	
	<u>Reference rules</u> TRA BPCB 400	
Domain	041	Façades - Glass
BB	BENOR product certification	
412	Laminated glass	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 14449:2005	
	<u>Reference rules</u> TRA BB-412	
414	Insulating glass	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 1279-5:2018	
	<u>Reference rules</u> TRA BB 414	
BC1	CE Product certification AVCP 1 or 1+	
412	Laminated glass	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 14449:2005	
	<u>Reference rules</u> BRCP-CE	
414	Insulating glass	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> EN 1279-5:2018	
	<u>Reference rules</u> TRA BC1 414	
Domain	042	Façades - Doors and windows
BAT	BCCA Attestation	
420	Various	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> TRA BAT 420	
	<u>Reference rules</u> PROCEDURE BAT 420	
BC1	CE Product certification AVCP 1 or 1+	



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BCCA - Certification of products and services - NBN EN ISO/IEC 17065

Domain 042 Façades - Doors and windows

BC1 CE Product certification AVCP 1 or 1+

421 Aluminium profiles for doors and windows

Valid accreditation (historical situation)

Technical specification

NBN 14351-1:2006+A2:2016

Reference rules

BRCP-CE

425 Wood windows

Valid accreditation (historical situation)

Technical specification

NBN 14351-1:2006+A2:2016

Reference rules

BRCP-CE

BPCB Certification of calculation processes

420 Various

Valid accreditation (historical situation)

Technical specification

NBN EN ISO 10077-1:2017+ANB:2024

NBN EN ISO 12631:2017

NBN EN ISO 10077-2:2017

Reference rules

TRA BPCB 420

Domain 043 Façades - Systems of SSGS façades

BB BENOR product certification

431 Systems of glass façades

Valid accreditation (historical situation)

Technical specification

NBN EN 1279-5:2018

Reference rules

TRA BB-414

BC1 CE Product certification AVCP 1 or 1+

431 Systems of glass façades

Valid accreditation (historical situation)

Technical specification

EAD 090010-04.04

Reference rules

BRCP-CE

Domain 044 Façades - Sealants and desiccants

BC1 CE Product certification AVCP 1 or 1+

441 Sealants for glass products

Valid accreditation (historical situation)

Technical specification

EAD 090010-04.04

Reference rules

BRCP-CE

Domain 051 Finishings - Thermal insulation : products and applications

BC1 CE Product certification AVCP 1 or 1+



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Domain 051 Finishings - Thermal insulation : products and applications

BC1 CE Product certification AVCP 1 or 1+

510	Other insulating products	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u> Texte d'ETA / ETA-tekst EAD 040138-01-1201 <u>Reference rules</u> BRCP-CE		
511	Mineral wool (MW)	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u> NBN EN 13162:2012+A1:2015 <u>Reference rules</u> TRA BC1 511 > 518		
512	Expanded polystyrene (EPS)	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u> NBN EN 13163:2012+A1:2015 <u>Reference rules</u> TRA BC1 511 > 518		
513	Extruded polystyrene (XPS)	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u> NBN EN 13164:2012+A1:2015 <u>Reference rules</u> TRA BC1 511 > 518		
514	Polyurethane (PU)	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u> NBN EN 13165:2012+A2:2016 <u>Reference rules</u> TRA BC1 511 > 518		
515	Phenol (PF)	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u> NBN EN 13166:2012+A2:2016 <u>Reference rules</u> TRA BC1 511 > 518		
516	Cellular glass (CG)	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u> NBN EN 13167:2012+A1:2015 <u>Reference rules</u> TRA BC1 511 > 518		
517	Expanded perlite board (EPB)	<i>Valid accreditation (historical situation)</i>
<u>Technical specification</u> NBN EN 13169:2012+A1:2015 <u>Reference rules</u> TRA BC1 511 > 518		

Domain	051	Finishings - Thermal insulation : products and applications
BC1	CE Product certification AVCP 1 or 1+	
518	Wood fibre Insulation (WF)	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13171:2012+A1:2015	
	<u>Reference rules</u> TRA BC1 511 > 518	
BK	CEN Keymark product certification	
511	Mineral wool (MW)	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13162:2012+A1:2015	
	<u>Reference rules</u> TRA BK 511 à 518	
512	Expanded polystyrene (EPS)	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13163:2012+A1:2015	
	<u>Reference rules</u> TRA BK 511 à 518	
513	Extruded polystyrene (XPS)	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13164:2012+A1:2015	
	<u>Reference rules</u> TRA BK 511 à 518	
514	Polyurethane (PU)	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13165:2012+A1:2016	
	<u>Reference rules</u> TRA BK 511 à 518	
515	Phenol (PF)	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13166:2012+A1:2016	
	<u>Reference rules</u> TRA BK 511 à 518	
516	Cellular glass (CG)	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13167:2012+A1:2015	
	<u>Reference rules</u> TRA BK 511 à 518	
517	Expanded perlite board (EPB)	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13169:2012+A1:2015	
	<u>Reference rules</u> TRA BK 511 à 518	

Domain	051	Finishings - Thermal insulation : products and applications
BK	CEN Keymark product certification	
518	Wood fibre Insulation (WF)	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13171:2012+A1:2015	
	<u>Reference rules</u> TRA BK 511 à 518	
Domain	052	Finishings - External thermal insulation composite systems with rendering
BC1	CE Product certification AVCP 1 or 1+	
521	Insulation systems of outside façades	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> EAD 040914-00-0404 EAD 040083-01-0404 EAD 040287-00-0404 EAD 040083-00-0404	
	<u>Reference rules</u> BRCP CE	
BC2	CE FPC Certification AVCP 2+	
521	Insulation systems of outside façades	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> EAD 040083-00-0404 EAD 330196-00-0604 (ref.voor een van de onderdelen) EAD 330232-00-0601 (ref.voor een van de onderdelen) EAD 330232-00-0601 (ref.voor een van de onderdelen) EAD 330499-00-0601 (ref.voor een van de onderdelen) EAD 330747-00-0601 (ref.voor een van de onderdelen) EAD 330196-01-0604 (ref.voor een van de onderdelen) EAD 040287-00-0404 EAD 040083-01-0404	
	<u>Reference rules</u> BRCP-CE	
Domain	053	Finishings - Walls and ceilings
BC1	CE Product certification AVCP 1 or 1+	
531	Walls	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 14509:2013	
	<u>Reference rules</u> BRCP-CE	
533	Suspended ceilings	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 13964:2014	
	<u>Reference rules</u> BRCP-CE	

Domain 053 Finishings - Walls and ceilings

BC1 CE Product certification AVCP 1 or 1+

534 Stretched ceilings

Valid accreditation (historical situation)

Technical specification

NBN EN 14716:2004

Reference rules

BRCP-CE

Domain 055 In situ insulation

BC1 CE Product certification AVCP 1 or 1+

552 Post-insulation cavity wall MW

Valid accreditation (historical situation)

Technical specification

NBN EN 14064-1:2010

Reference rules

BRCP-CE

559 In-situ formed dispensed PU foam for building equipment and industrial installations

Valid accreditation (historical situation)

Technical specification

EN 14319-1:2013

Reference rules

BRCP CE

bk CEN Keymark product certification

551 In-situ formed sprayed rigid polyurethane (PUR) and polyisocyanurate (PIR) foam products - thermal insulating products for buildings

Valid accreditation (historical situation)

Technical specification

NBN EN 14315-1:2013

Reference rules

TRA BK-551

Domain 056 Concrete repair and protection

BB BENOR product certification

562 Coating

Valid accreditation (historical situation)

Technical specification

NBN EN 1504-2:2004

PTV BB-562

Reference rules

TRA BB 562-567

563 Repair Mortars - EN 1504

Valid accreditation (historical situation)

Technical specification

NBN EN 1504-3:2006

PTV BB-563

Reference rules

TRA BB-562-567

Domain	056	Concrete repair and protection
BB	BENOR product certification	
566	Anchoring Products	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 1504-6:2006	
	<u>Reference rules</u> TRA BB 562-567	
567	Anti-corrosion	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 1504-7:2007	
	<u>Reference rules</u> TRA BB 562-567	
BC1	CE Product certification AVCP 1 or 1+	
562	Coating	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 1504-2:2005	
	<u>Reference rules</u> TRA BC1-BC2 562-567	
563	Repair Mortars - EN 1504	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 1504-3:2006	
	<u>Reference rules</u> TRA BC1-BC2 562-567	
564	Structural bonding	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 1504-4:2005	
	<u>Reference rules</u> TRA BC1-BC2 562-567	
565	Injection	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 1504-5:2004	
	<u>Reference rules</u> TRA BC1-BC2 562-567	
566	Anchoring Products	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 1504-6:2006 EAD 160027-00-0301	
	<u>Reference rules</u> TRA BC1-BC2 562-567	
567	Anti-corrosion	<i>Valid accreditation (historical situation)</i>
	<u>Technical specification</u> NBN EN 1504-7:2007	
	<u>Reference rules</u> TRA BC1-BC2 562-567	



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BCCA - Certification of products and services - NBN EN ISO/IEC 17065

Domain 056 Concrete repair and protection

BC2 CE FPC Certification AVCP 2+

562 Coating *Valid accreditation (historical situation)*

Technical specification

EN 1504-2:2004

Reference rules

TRA BC1-BC2 562-567

563 Repair Mortars - EN 1504 *Valid accreditation (historical situation)*

Technical specification

EN 1504-3:2005

Reference rules

TRA BC1-BC2 562-567

564 Structural bonding *Valid accreditation (historical situation)*

Technical specification

EN 1504-4:2004

Reference rules

TRA BC1-BC2 562-567

565 Injection *Valid accreditation (historical situation)*

Technical specification

EN 1504-5:2004

Reference rules

TRA BC1-BC2 562-567

566 Anchoring Products *Valid accreditation (historical situation)*

Technical specification

EN 1504-6:2006

Reference rules

TRA BC1-BC2 562-567

567 Anti-corrosion *Valid accreditation (historical situation)*

Technical specification

EN 1504-7:2006

Reference rules

TRA BC1-BC2 562-567

BPC Certification of execution processes

560 Repair and protection of concrete (general) *Valid accreditation (historical situation)*

Technical specification

NBN EN 1504-10:2017

Reference rules

TRA-BPC-560-01

Domain 057 Industrial insulation

BC1 CE Product certification AVCP 1 or 1+



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BCCA - Certification of products and services - NBN EN ISO/IEC 17065

Domain 057 Industirial insulation

BC1 CE Product certification AVCP 1 or 1+

571 Industrial insulation - PEF *Valid accreditation (historical situation)*

Technical specification
NBN EN 14313:2009+A1:2013

Reference rules
BRCP-CE

572 Industrial insulation - PU *Valid accreditation (historical situation)*

Technical specification
NBN EN 14308:2009+A1:2013

Reference rules
BRCP-CE

573 Industrial insulation - PF *Valid accreditation (historical situation)*

Technical specification
NBN EN 14314:2009+A1:2013

Reference rules
BRCP-CE

574 Industrial insulation - MW *Valid accreditation (historical situation)*

Technical specification
NBN EN 14303:2009+A1:2013

Reference rules
BRCP-CE

BK CEN Keymark product certification

575 Industrial insulation - CG *Valid accreditation (historical situation)*

Technical specification
EN 14305:2009+A1:2013

Reference rules
Keymark application rules

Domain 058 Brandwerende deuren

BC1 CE Product certification AVCP 1 or 1+

581 Fire resistant doors *Valid accreditation (historical situation)*

Technical specification
EN 16034:2014 & EN 14351-1/A2:2016

Reference rules
BRCP-CE

Domain 060 Equipment

BB BENOR product certification

601 Water drainage and sewer *Valid accreditation (historical situation)*

Technical specification
NBN EN 13598-1:2020
NBN EN 13598-2:2020

Reference rules
TRA BB 601/651/653

BC1 CE Product certification AVCP 1 or 1+



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Accreditation scope

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BCCA - Certification of products and services - NBN EN ISO/IEC 17065

Domain 060 Equipment

BC1 CE Product certification AVCP 1 or 1+

606 Various *Valid accreditation (historical situation)*

Technical specification

NBN EN 15650:2010

Reference rules

BRCP-CE

BC2 CE FPC Certification AVCP 2+

604 Chimney pipes *Valid accreditation (historical situation)*

Technical specification

NBN EN 1856-1:2009

NBN EN 1856-2:2009

EN 14989-1:2007

EN 14989-2:2007

EN 13084-7:2012

Reference rules

BRCP-CE

Domain 065 Plastics piping systems

BB BENOR product certification

651 Thermoplastic pipes and accessories *Valid accreditation (historical situation)*

Technical specification

PTV 1001:2015

PTV 1002:2025

PTV 1004:2015

PTV 1005:2021

PTV 1006:2023

PTV 1008:2025

PTV 1011:2025

NBN T42-605:2016

NBN EN 1329-1:2021

NBN EN 1401-1:2019+A1:2023

NBN EN 1566-1:2022

NBN EN 1519-1:2019

NBN EN ISO 1452:2010

NBN EN 1852-1:2018+A1:2022

NBN EN 12201-2:2024

NBN EN 12666-1+A1:2011

NBN EN 1451-1:2017

NBN EN 13476-2:2025

NBN EN 13598-1:2020

NBN EN 13476-3:2025

NBN T42-115:2015

Reference rules

TRA BB 601-651-653

652 Thermosetting pipes and accessories *Valid accreditation (historical situation)*

Technical specification

NBN T41-103:2021

NBN EN 15383+A1:2013

EN ISO 23856:2021

PTV-BB-652-100:2014

Reference rules

TRA BB 652



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Domain 065 Plastics piping systems

BB BENOR product certification

653 Boxes for infiltration and attenuation of water

Valid accreditation (historical situation)

Technical specification

NBN EN 17152-1:2019

Reference rules

TRA BB 601/651/653

Domain 066 Wastewater treatment units

BB BENOR product certification

661 Plastics parts for individual water treatment installations

Valid accreditation (historical situation)

Technical specification

NBN EN 12566-3:2016

Reference rules

TRA BB 661

Domain PI Interne projecten

BC1 CE Product certification AVCP 1 or 1+

Domain PI Interne projecten

BC1 CE Product certification AVCP 1 or 1+

999 Beheerde competenties

Valid accreditation (historical situation)

Technical specification

EN 12101-3:2002
EN 12101-3:2002/AC:2005
EN 12101-1:2005
EN 12101-1:2005/A1:2006
EN 12101-7:2011
EN 14041:2004
EN 14041:2004/AC:2006
EN 14904:2006
EN 13813:2002
EN 14963:2006
EN 1873:2005
EN 534:2006+A1:2010
EN 13859-1:2010
EN 13859-2:2010
EN 13970:2004
EN 13970:2004/A1:2006
EN 13984:2013
EN 14909:2012
EN 14967:2006
EN 13168:2012+A1:2015
EN 13170:2012+A1:2015
EN 14063-1:2004
EN 14063-1:2004/AC:2006
EN 14304:2009+A1:2013
EN 14306:2009+A1:2013
EN 14307:2009+A1:2013
EN 14309:2009+A1:2013
EN 14316-1:2004
EN 14317-1:2004
EN 12337-2:2004
EN 13024-2:2004
EN 14178-2:2004
EN 14179-2:2005
EN 14321-2:2005
EN 1748-1-2:2004
EN 1748-2-2:2004
EAD 340059-00-106
EN 13815:2006

Reference rules

BC2 CE FPC Certification AVCP 2+

999 Beheerde competenties

Valid accreditation (historical situation)

Technical specification

EN 13069:2005
EN 13084-5:2005
EN 13084-5:2005/AC:2006
EN 14471:2013+A1:2015
EN 1457-1:2012
EN 1457-2:2012
EN 1806:2006
EN 1858:2008+A1:2011
EN 13063-2:2005+A1:2007

Reference rules



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Selectie:

BELAC Accr: 021-PROD

Status: 10 **tot:** 10

Accr. Status: 20 **tot:** 20

AAA: BAG **tot:**

BBB: **tot:**

Sector:

Cel:

Coordinator:

Sectorver.:

Taal: E

Afdruk: CSRef



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