

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 470**

of **Efectis Nederland B.V.**

This annex is valid from: **14-02-2024** to **01-01-2025**

Replaces annex dated: **07-02-2024**

**Location(s) where activities are performed under accreditation**

**Head Office**

Brandpuntlaan Zuid 16  
2665 NZ  
Bleiswijk  
The Netherlands

<b>Location</b>	<b>Abbreviation/ location code</b>
Brandpuntlaan Zuid 16 2665 NZ Bleiswijk Nederland	BL

<b>No.</b>	<b>Material or product</b>	<b>Type of activity<sup>1</sup></b>	<b>Internal reference number</b>	<b>Location</b>
1.	Miscellaneous structural elements; wall, door, frame, hatch, window, floor, ceiling, roof & joists	Determination of fire resistance of structural elements	WV BW01 NEN 6069	BL
2.	Construction products excluding floorings and electric cables	Reaction to fire test: Single Burning Item (SBI) method	WV MA03 NEN-EN 13823	BL

<sup>1</sup> If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on [RvA-BR010-lijst](#).  
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

This annex has been approved by the Board of the  
Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

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No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
3.	Maritime constructions (decks, bulkheads, doors, ceilings, linings, windows, fire dampers, pipe penetrations and cable transits)	Determination of fire resistance	WV BW04 IMO Resolution MSC 307(88) FTP code 2010 – Annex 1 - Part 3	BL
4.	Maritime constructions (decks, bulkheads, possibly containing fire doors, ceilings, linings, windows, fire dampers, pipe and duct penetrations and cable transits) for high speed craft	Determination of fire resistance	WV BW22 IMO Resolution MSC 307(88) FTP code 2010 – Annex 1 - Part 11	BL
5.	Non-load-bearing elements: partition walls	Determination of fire resistance	WV BW05 NEN-EN 1364-1	BL
6.	Non-load-bearing elements: curtain walls	Determination of fire resistance	WV BW06 NEN-EN 1364-3	BL
7.	Load-bearing elements: partition walls	Determination of fire resistance	WV BW07 NEN-EN 1365-1	BL
8.	Load-bearing elements: floors and roofs	Determination of fire resistance	WV BW08 NEN-EN 1365-2	BL
9.	Systems: fire dampers	Determination of fire resistance	WV BW10 NEN-EN 1366-2	BL
10.	Systems: penetration seals	Determination of fire resistance	WV BW11 NEN-EN 1366-3	BL
11.	Systems: linear joint seals	Determination of fire resistance	WV BW12 NEN-EN 1366-4 (excluding Annex B)	BL

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12.	Door and hatch constructions: fire doors and hatches	Determination of fire resistance	WV BW13 NEN-EN 1634-1	BL
13.	Floor coverings	Determination of reaction to fire of floor coverings – determination of reaction to fire using a heat radiation source	WV MA06 NEN-EN-ISO 9239-1	BL
14.	Construction products	Determination of reaction to fire of construction products during direct exposure to flames – testing using a single flame source	WV MA07 NEN-EN 11925-2	BL
15.	Smoke and heat exhaust systems	Smoke and heat control systems - Part 2: Specification for natural smoke and heat exhaust ventilators  Annex C : reliability test, Annex D : opening under load test, Annex E : low temperatures test, Annex F : wind load test, Annex G : heat exposure test	WV SP01 NEN-EN 12101-2 (Excluding Annex B)  Tests Annex C to F can also be undertaken on site.	BL
16.	Passive protection applied to steel structures	Determination of contribution to fire resistance of load-bearing elements	WV BW14 NEN-EN 13381-4	BL
17.	Reactive protection applied to steel structures	Determination of contribution to fire resistance of load-bearing elements	WV BW15 NEN-EN 13381-8	BL
18.	Construction products	Determination of fire resistance	WV BW17 NEN-EN 1363-1 and -2	BL
19.	Construction materials and products	Fire classification of construction products and components for the tests belonging to this scope	WV BW18 NEN-EN 13501 -2 and -3  WV MA21 NEN-EN 13501-1 and -5	BL
20.	Construction materials and products	Determination of the heat of combustion; bomb calorimeter	WV MA13 NEN-EN-ISO 1716	BL
21.	Roofs	Determination of fire hazard of roofs– test 1	WV MA08 NPR-CEN/TS 1187	BL

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22.	Upholstered furniture	Assessment of combustibility, method 1 and 2 and BS 5852	WV MA09 NEN-EN 1021-1 and 2 WV MA10 BS 5852	BL
23.	Miscellaneous construction elements and systems	Determination of fire resistance according to RWS test procedure Efectis-R0695	WV BW16 in house method	BL
24.	Door and hatch constructions: fire doors and hatches	Determination of smoke resistance	WV SP 26 NEN-EN 1634-3	BL
25.	Non-loadbearing elements: ceilings	Determination of fire resistance	WV BW19 NEN-EN 1364-2	BL
26.	Air transfer grilles	Determination of fire resistance	WV BW21 NEN-EN 1364-5	BL
27.	Dry type transformers	Determination of fire behaviour	WV MA29 IEC 60076-11 § 14.4.6	BL
28.	Buiding materials	Determination of heat release rate and smoke production rate; cone calorimeter, dynamic measurement	WV-MA12 ISO 5660-1	BL

#### Opinions and interpretations

29.	Non-loadbearing constructions or elements, loadbearing constructions or elements, service installations and doors, shutters and openable windows	Extended application (EXAP) of fire resistance tests: EN 1364-1, EN 1364-2, EN 1364-3, EN 1365-1, EN 1366-2, EN 1366-3, EN 1366-4 en EN 1634-1	WV-EX01 EN 15725, prEN 15254-1, EN 15254-2, EN 15254-3, EN 15254-4, EN15254-5, EN15254-6, EN 15254-7, EN 15080-12, EN 15882-2, EN 15882-3, EN 15882-4, EN 15882-5, EN 15269-1, EN 15269-2, EN 15269-3, prEN 15269-4, EN 15269-5, prEN 15269-6, EN 15269-7, EN 15269-10 and EN 15269-11	BL
30.	Doors and shutters, operable textile screens and openable windows	Extended application (EXAP) of smoke leakage tests: EN 1634- 3	WV-EX01 EN 15725, EN 15269-1 and EN 15269-20	BL

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<i>The accreditation for the activities below is suitable for notification The notification is restricted to the test activities mentioned above</i>				
<b>European Construction Products Regulation 305/2011, System 3 Verification of constancy of performance</b>				
<b>Product area 7</b>				
31.	Decision: 95/467/EC	Gypsum products (1/4)  • Plasterboards and ceiling elements with thin laminations, fibrous gypsum boards, fibrous gypsum plaster casts, and composite panels (laminates), in which the incorporated material is placed on a face susceptible to be exposed to fire, including relevant ancillary products (in walls, partitions or ceilings (or lining thereof) subject to reaction to fire requirements)	EN 520:2004+A1:2009	BL
32.	Decision: 95/467/EC	Gypsum products (2/4)  • Plasterboards, blocks, ceiling elements and gypsum plasters, fibrous gypsum plasters casts, including relevant ancillary products (in walls, partitions or ceilings, as relevant, intended for fire protection of structural elements and/or fire compartmentation in buildings)	EN 12859:2011 EN 12860:2001 EN 12860:2001/AC:2002 EN 520:2004+A1:2009	BL
<b>Product area 9</b>				
33.	Decision: 96/580/EC	Curtain wallings (1/1)  • Curtain wall kits (As external walls subject to reaction to fire requirements)	EN 13830:2003	BL
<b>Product area 14</b>				
34.	Decision: 97/462/EC	Wood-based panels (2/2)  • Unfaced, overlaid and veneered or coated wood-based panels (for non structural elements in internal or external applications)	EN 13986:2004 EN 13986:2004+A1:2015	BL

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<b>Product area 19</b>				
35.	Decision: 97/808/EC	Floorings (2/2)  • Rigid flooring products(a) Components: paving units, tiles, mosaics, parquet, decking of mesh or sheet, floor gratings, rigid laminated floorings, wood based products (for internal uses including enclosed public transport premises)	EN 14342:2013	BL
<b>Product area 21</b>				
36.	Decision: 98/213/EC	Internal partition kits (1/5)  • for uses subject to reaction to fire requirements	EAD 210005-00-0505	BL
37.	Decision: 98/213/EC	Internal partition kits (2/5)  • for fire compartmentation	EAD 210005-00-0505	BL
38.	Decision 98/437/EC	Internal and external wall and ceiling finishes (3/5)  • Panels (as internal or external finishes in walls or ceilings subject to reaction to fire regulations)	EN 14716:2004 EN 15102:2007+A1:2011 EN 13964:2004 EN 13964:2004/A1:2006 EN 14509: 2013	BL
<b>Product area 22</b>				
39.	Decision: 98/436/EC	Roof coverings, rooflights, roof windows and ancillary products (1/6)  • Rooflights (for uses subject to resistance to fire regulations (e.g. fire compartmentation))	EN 1873:2005	BL
40.	Decision: 98/600/EC	Self-supporting translucent roof kits (except glass-based kits) (3/3)  • Self-supporting translucent roof kits (except glass-based kits) for uses subject to reaction to fire regulations	EAD 220089-00-0401	BL

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<b>Product area 4</b>				
41.	Decision: 99/91/EC	Thermal insulating products (2/2)  • Thermal insulating products (factory-made products and products intended to be formed in-situ) (for uses subject to regulations on reaction to fire)	EN 13162:2012 EN 13162:2012+A1:2015 EN 13163:2012 EN 13163:2012+A1:2015 EN 13164:2012 EN 13164:2012+A1:2015 EN 13165:2012 EN 13165:2012+A1:2015 EN 13166:2012 EN 13166:2012+A1:2015 EN 13167:2012 EN 13167:2012+A1:2015 EN 13168:2012 EN 13168:2012+A1:2015 EN 13169:2012 EN 13169:2012+A1:2015 EN 13170:2012 EN 13170:2012+A1:2015 EN 13171:2012 EN 13171:2012+A1:2015 EN 14303:2009+A1:2013 EN 14304:2009+A1:2013 EN 14305:2009+A1:2013 EN 14306:2009+A1:2013 EN 14307:2009+A1:2013 EN 14308:2009+A1:2013 EN 14309:2009+A1:2013 EN 14313:2009+A1:2013 EN 14314:2009+A1:2013	BL
<b>Product area 35</b>				
42.	Decision: 99/454/EC	Fire stopping, fire sealing and fire protective products (2/2)  • Fire stopping and fire sealing products - Penetration seals (for uses subject to reaction to fire regulations)	EAD 350140-00-1106 EAD 350142-00-1106 EAD 350402-00-1106  EAD 350141-00-1106 EAD 350454-00-1104	BL

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Product area 30				
43.	Decision: 2000/245/EC	Flat glass, profiled glass and glass-block products (2/6)  • Insulating glass units (for uses subject to reaction to fire regulations)	EN 1279-5: 2005+A2:2010	BL
44.	Decision: 2000/245/EC	Flat glass, profiled glass and glass-block products (3/6)  • Flat or curved glass panels (for uses subject to external fire performance regulations)	EN 1096-4:2004 EN 1096-4:2018 EN 12150-2:2004 EN 12337-2:2004 EN 13024-2:2004 EN 14178-2:2004 EN 14179-2:2005 EN 14321-2:2005 EN 14449:2005 EN 14449:2005/AC:2005 EN 1748-1-2:2004 EN 1748-2-2:2004 EN 1863-2:2004 EN 572-9:2004 EN 1279-5:2005+A2:2010 EN 1279-5:2018	BL



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European Construction Products Regulation 305/2011,  
 System 3 Verification of constancy of performance

**Horizontal notification (CPR Annex V.3)**

45.	Construction products	Reaction to fire	EN 13823	BL	
46.			EN-ISO 9239-1	BL	
47.			EN ISO 11925-2	BL	
48.			EN-ISO 1716	BL	
49.		Resistance to fire	EN 1364-1	BL	
50.			EN 1364-2	BL	
51.			EN 1364-3	BL	
52.			EN 1365-2	BL	
53.			EN 1366-2	BL	
54.			EN 1366-3	BL	
55.			EN 1366-4	BL	
56.			EN 1634-1	BL	
57.			EN 13381-4	BL	
58.			EN 13381-8	BL	
59.			EN 1634-3	BL	
60.			External fire performance	TS 1187	BL