

of **Efectis Nederland**

This annex is valid from: **22-12-2016 to 01-01-2021**

Replaces annex dated: **20-01-2016**

Location(s) where activities are performed under accreditation

Head Office

Brandpuntlaan Zuid 16
 2665 NZ
 Bleiswijk
 The Netherlands

Location	Abbreviation/ location code
Hoofdlocatie Brandpuntlaan Zuid 16 2665 NZ Bleiswijk The Netherlands	A

No.	Material or product	Type of activity ¹	Internal reference number	Location
1	Miscellaneous structural elements; wall, door, frame, hatch, window, floor, ceiling, roof & joists	Determination of fire resistance of structural elements	WV BW01 in accordance with NEN 6069	A
2	Ventilation ducts fitted with fire baffles	Determination of fire resistance of ventilation ducts fitted with fire baffles	WV BW03 in accordance with NEN 6077	A
3	Construction products	Contribution to fire propagation (SBI test)	WV MA03 in accordance with NEN-EN 13823	A
4	Bulkheads and decks	Determination of fire resistance	WV BW04 in accordance with IMO FTPC part 3	A

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

J.A.W.M. de Haas
 Director of Operations

¹ If there is a referral to a scope (Sxxx), this constitutes a scheme of an accepted scheme owner. The accepted version is mentioned on the concerning scope of the scheme owner.

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
5	Non-load-bearing elements: partition walls	Determination of fire resistance	WV BW05 in accordance with NEN-EN 1364-1	A
6	Non-load-bearing elements: curtain walls	Determination of fire resistance	WV BW06 in accordance with NEN-EN 1364-3	A
7	Load-bearing elements: partition walls	Determination of fire resistance	WV BW07 in accordance with NEN-EN 1365-1	A
8	Load-bearing elements: floors and roofs	Determination of fire resistance	WV BW08 in accordance with NEN-EN 1365-2	A
9	Systems: fire baffles	Determination of fire resistance	WV BW10 in accordance with NEN-EN 1366-2	A
10	Systems: ducts	Determination of fire resistance	WV BW11 in accordance with NEN-EN 1366-3	A
11	Systems: joints	Determination of fire resistance	WV BW12 in accordance with NEN-EN 1366-4 (excluding Annex B)	A
12	Door and hatch constructions: fire doors and hatches	Determination of fire resistance	WV BW13 in accordance with NEN-EN 1634-1	A
13	Floor coverings	Determination of reaction to fire of floor coverings – determination of reaction to fire using a heat radiation source	WV MA06 in accordance with NEN-EN-ISO 9239-1	A
14	Construction materials	Determination of reaction to fire of construction products during direct exposure to flames – testing using a single flame source	WV MA07 in accordance with NEN-EN 11925-2	A
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 in accordance with NEN-EN 12101-2 (Excluding Annex B) Tests in accordance with Annex C to F can also be undertaken on site.	A
16	Passive protection applied to steel structures	Determination of contribution to fire resistance of load-bearing elements	WV BW14 in accordance with EN 13381-4	A

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17025:2005
 Registration number: **L 470**

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
17	Reactive protection applied to steel structures	Determination of contribution to fire resistance of load-bearing elements	WV BW15 in accordance with EN 13381-8	A
18	Construction products	Determination of fire resistance	NEN-EN 1363-1 and -2	A
19	Construction materials and products	Determination of fire class	NEN-EN 13501-1, -2, -3 and -5	A
20	Roofs	Determination of fire hazard of roofs–test 1	WV MA08 in accordance with ENV 1187	A
21	Upholstered furniture	Assessment of combustibility, method 1 and 2	WV MA09 in accordance with NEN-EN 1021-1 and 2 WV MA10 in accordance with BS:5852	A
22	Cable support systems	Determination of fire propagation whilst retaining function	WV SP02 in accordance with DIN 4102-12	A
23	Miscellaneous construction elements and systems	Determination of fire resistance according to RWS test procedure	WV BW16 in house method	A
24	Door and hatch constructions: fire doors and hatches	Determination of smoke resistance	in accordance with NEN-EN 1634-3	A

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17025:2005
 Registration number: **L 470**

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
European Construction Products Regulation 305/2011,				
System 3 Verification of constancy of performance				
PRODUCTS WITH FIRE-RETARDANT, FIRE-RESISTANCE AND FIRE-SEALING PROPERTIES				
Decision: 95/467/EC			EN 12859:2011 EN 12860:2001 EN 12860:2001/AC:2002 EN 520:2004+A1:2009	
25	Plasterboard, blocks, ceiling elements and plaster, fibrous cast plaster elements, including relevant associated products	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
26		Determination of fire resistance of non-load-bearing structural elements	in accordance with EN 1364-1	A
27		Determination of fire resistance of load-bearing structural elements	in accordance with EN 1365-1	A
28		Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
Decision: 97/462/EC			EN 13986:2004	
29	Wood-based sheet material, with or without a veneered or protective covering	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
30		Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
31		Determination of contribution to fire propagation of floor coverings – Determination of reaction to fire using a heat radiation source	in accordance with ISO 9239-1	A

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
Decision: 97/808/EC			EN 14342:2005+A1:2008	
32	Fixed floor finishes: A) Components Tiles; brick setts; parquet; floor slabs; floor grating;	Determination of contribution to fire propagation of floor coverings – Determination of reaction to fire using a heat radiation source	in accordance with ISO 9239-1	A
33	fixed laminate floors; wood-based products B) modular load-bearing proprietary structures; raised system floors; floating floors	Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
34	Cushioned and textile floor finishes: Homogeneous and composite cushioned floor coverings, supplied as tiles or on rolls (textile floor covering including tiles;	Determination of contribution to fire propagation of floor coverings – Determination of reaction to fire using a heat radiation source	in accordance with ISO 9239-1	A
35	plastic or rubber thermo-setting animoplastic thermo-setting floors); linoleum and cork; antistatic carpet; individual tiles; cushioned laminate floors)	Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
36	Floor finishes	Determination of contribution to fire propagation of floor coverings – Determination of reaction to fire using a heat radiation source	in accordance with ISO 9239-1	A
37		Determination of reaction to fire of construction products– flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
Decision: 98/213/EC			ETAG 003	
38	Kits for partition walls (1/5): Applications covered by the fire performance regulations	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
39		Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
40		Determination of fire resistance of non-load-bearing structural elements (1364-1)	in accordance with EN 1364-1	A
41	Kits for partition walls (2/5): Fire compartments	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
42		Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
43		Determination of fire resistance of non-load-bearing structural elements (1364-1)	in accordance with EN 1364-1	A
Decision: 96/580/EC			EN 13830:2003	
44	Curtain wall systems As external walls covered by fire performance regulations	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
45		Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
Decision: 98/436/EC			EN 1873:2005	
46	Flat and profiles sheeting Pan-tiles, roofing slates, roofing tiles and roofing	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
47	Prefabricated composite or sandwich panels Skylights Roof windows	Determination of contribution to fire propagation of floor coverings – Determination of reaction to fire using a heat radiation source	in accordance with ISO 9239-1	A
48	Eaves and boarding (Applications covered by the fire performance regulations)	Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
49		Determination of fire hazard of roofs– test 1	in accordance with EN 1187-2	A
50		Determination of fire resistance of load-bearing structural elements	in accordance with EN 1365-2	A

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
Decision 98/437/EC			EN 14716:2004 EN 15102:2007+A1:2011 EN 13964:2004/A1:2006 EN 14509:2006/AC:2008	
51	Internal and external finishes for walls and ceilings (1/5) Panels	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
52	Internal and external finishes for walls and ceilings (3/5)	Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source.	in accordance with EN 11925-2	A
53	Rolls of wall covering Ceiling claddings Shingles Cladding Suspended ceilings (construction kits)	Determination of contribution to fire propagation of floor coverings – Determination of reaction to fire using a heat radiation source	in accordance with EN 9239-1	A
54	Tiles Panelling Panels	Determination of fire resistance of non-load-bearing structural elements	in accordance with NEN-EN 1364-1	A
55	Visible profiles Load-bearing structures	Determination of fire resistance of non-load-bearing structural elements	in accordance with NEN-EN 1364-2	A
56		Determination of fire resistance of load-bearing structural elements	in accordance with NEN-EN 1365-2	A
Decision: 98/600/EC			ETAG 010	
57	Construction kits for self-supporting transparent roofs (with the exception of construction kits with glazed elements) (3/3)	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
58	(For use in roofs and roof coverings)	Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
59		Determination of fire hazard of roofs – test 1 (1187-2)	in accordance with ENV 1187-2	A

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17025:2005
 Registration number: **L 470**

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
Decision: 99/91/EC			EN 13162:2008 EN 13163:2008 EN 13164:2008 EN 13165:2008 EN 13166:2008 EN 13167:2008 EN 13168:2008 EN 13169:2008 EN 13170:2008 EN 13171:2008 EN 14303:2009 EN 14304:2009 EN 14305:2009 EN 14306:2009 EN 14307:2009 EN 14308:2009 EN 14309:2009 EN 14313:2009 EN 14314:2009	
60	Thermal insulation products (factory-produced products and products intended to be formed on site) (2/2)	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
61	(For use covered by the fire performance regulations)	Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
Decision: 99/454/EC			ETAG 018 – 1 ETAG 018 – 2 ETAG 018 – 2 ETAG 018 – 3 ETAG 018 – 3 ETAG 018 – 4 ETAG 018 – 4 Amendment	
62	Products with fire-retardant and fire-sealing properties	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
63	Fire-resistant products (including coatings) (2/2): Applications covered by the fire performance regulations	Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
64		Determination of contribution to fire resistance of load-bearing structural elements – Passive protection applied to steel structural elements	in accordance with EN 13381-4	A
65		Determination of contribution to fire resistance of load-bearing structural elements – Reactive protection applied to steel structural elements	in accordance with EN 13381-8	A

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17025:2005
 Registration number: **L 470**

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
Decision: 2000/245/EC		EN 1096-4:2004 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/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 ETAG 016 – 1 ETAG 016 – 2 ETAG 016 – 3 ETAG 016 – 4		
66	Flat and curved glass U-profile glass Insulating glass elements Glass blocks Glass-block wall panels	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
67		Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
68		Determination of fire resistance of doors, hatches and opening windows	in accordance with EN 1634-1	A
69		Determination of fire resistance of non-load-bearing structural elements	in accordance with EN 1364-1	A
70		Determination of fire hazard of roofs– test 1	in accordance with EN 1187	A

of **Efectis Nederland**

This annex is valid from: **22-12-2016** tot **01-01-2021**

Replaces annex dated: **20-01-2016**

No.	Material or product	Type of activity ¹	Internal reference number	Location
71	Flat and curved glass U-profile glass Insulating glass elements (Applications covered by the fire performance regulations (external))	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
72		Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
73		Determination of fire resistance of doors, hatches and opening windows	in accordance with EN 1634-1	A
74		Determination of fire resistance of non-load-bearing structural elements	in accordance with EN 1364-1	A
75		Determination of fire hazard of roofs – test 1	in accordance with EN 1187	A
Decision: 99/454/EC			ETAG 026 – 1 ETAG 026 – 2 Version Aug. 11 ETAG 026 – 3 Version Aug. 11	
76	Products with fire-retardant and fire-sealing properties Fire-resistant products (including coatings)	Determination of reaction to fire of construction products – Construction products excluding floor coverings, exposed to a thermal attack using a burning object	in accordance with EN 13823	A
77	(Applications covered by the fire performance regulations)	Determination of reaction to fire of construction products – flammability during direct exposure to flames - testing using a single flame source	in accordance with EN 11925-2	A
78		Determination of fire resistance of seals for ducts	in accordance with EN 1366-3	A
79		Determination of fire resistance of seals for straight joints	in accordance with EN 1366-4	A