



2026/1310

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COMMISSION DELEGATED REGULATION (EU) 2026/1310

of 11 June 2026

**supplementing Regulation (EU) 2024/3110 of the European Parliament and of the Council by
establishing the applicable assessment and verification systems for product families and categories**

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2024/3110 of the European Parliament and of the Council of 27 November 2024 laying down harmonised rules for the marketing of construction products and repealing Regulation (EU) No 305/2011 ⁽¹⁾, and in particular Article 10(2) thereof,

Whereas:

- (1) Considering the assessment and verification systems established in Annex IX of Regulation (EU) 2024/3110 and taking into account that for each product family or product category, Regulation (EU) 2024/3110 requires the establishment of the assessment and verification systems in relation to their essential characteristics and conformity with product requirements, it is therefore necessary to establish which assessment and verification system applies to each product family and category before harmonised technical specifications establishing essential characteristics, harmonised technical specifications establishing product requirements, or European assessment documents become applicable.
- (2) In order to ensure continuity with the regulatory system established under Regulation (EU) No 305/2011 of the European Parliament and of the Council ⁽²⁾, the assessment and verification of constancy of performance systems set out under that Regulation should be taken into consideration for establishing the assessment and verification systems under Regulation (EU) 2024/3110 insofar as they consider the intended uses, the potential damage resulting from product deficiencies, the product's sensitivity to performance variations under production conditions, the likelihood of errors during its manufacturing and the possibility of easily detecting manufacturing errors. The assessment and verification systems should be tailored to the respective product families or product categories and should minimise the burden on manufacturers, whilst ensuring a high level of protection of health and safety of persons and of the environment.
- (3) While this delegated act applies to all product families, further amendments may be required to take account of specific needs identified during the development of standardisation requests and EADs.
- (4) To reduce the burden on manufacturers benefiting from the implementation of simplified procedures established by Regulation (EU) 2024/3110, applicable to essential characteristics deemed to satisfy certain performance without testing or without further testing, assessment and verification system 4 should apply, regardless of the system normally required when deemed-to-satisfy provisions do not apply.
- (5) Some essential characteristics of a horizontal nature grouped in accordance with Annex X to Regulation (EU) 2024/3110 should be covered by assessment and verifications systems irrespective of the related product family and category. This approach should be implemented for the groups of essential characteristics 'reaction to fire', 'external fire performance', 'release and content of dangerous substances' and 'environmental sustainability'.

⁽¹⁾ OJ L, 2024/3110, 18.12.2024, ELI: <http://data.europa.eu/eli/reg/2024/3110/oj>.

⁽²⁾ Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products and repealing Council Directive 89/106/EEC (OJ L 88, 4.4.2011, p. 5, ELI: <http://data.europa.eu/eli/reg/2011/305/oj>).

- (6) In accordance with Article 10(2) of Regulation (EU) 2024/3110, different assessment and verification systems may be set out within the same product family or product category, depending on the specific essential characteristics or product requirements. Therefore, the applicable assessment and verification system should be indicated for each product category, taking into account the intended uses and any additional remarks necessary to ensure a correct interpretation of the technical content,

HAS ADOPTED THIS REGULATION:

Article 1

1. The assessment and verification system laid down in Annex I to this Regulation shall apply to the essential characteristics of specific products which are deemed to achieve a certain level or class of performance without testing or calculation, or without further testing or calculation, in accordance with a delegated act adopted pursuant to Article 5(6) of Regulation (EU) 2024/3110, provided that the deemed-to-satisfy provision set out in that delegated act is applied.
2. The assessment and verification system referred to in paragraph 1 of this Article shall prevail where the same essential characteristic is also laid down in accordance with Articles 2 and 3 of this Regulation. Where the deemed-to-satisfy option referred to in paragraph 1 is not applied, the applicable assessment and verification system shall be the one laid down in Articles 2 and 3.

Article 2

1. The assessment and verification system applicable to some essential characteristics of a horizontal nature grouped in accordance with Annex X to Regulation (EU) 2024/3110 shall be the assessment and verification systems set out in Annex II to this Regulation.
2. The assessment and verification system set out in accordance with paragraph 1 of this Article shall prevail where the same essential characteristic is also laid down in accordance with Article 3.

Article 3

The assessment and verification system applicable to essential characteristics and product requirements for a specific product category, taking into consideration the intended uses and any additional remark required to properly interpret the technical content, shall be the assessment and verification systems laid down in Annex III to this Regulation.

Article 4

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 11 June 2026.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX I

Assessment and verification systems in case deemed-to-satisfy provisions apply*Table*

Row	Product family	Product category	Intended uses	Essential characteristics	Assessment and verification system	Additional remarks
1	All	All	All	Those covered by a delegated act laying down conditions under which a product is to be deemed to satisfy a certain level, threshold level or to qualify for a class of performance without testing / calculation, or without further testing / calculation	4	Under the conditions established by the relevant delegated act

ANNEX II

Assessment and verification systems for essential characteristics of a horizontal nature

Applicable assessment and verification systems not covered by Annex I.

Table

Row	Product family	Product category	Intended uses	Essential characteristics	Assessment and verification system	Additional remarks
1	31	Power, control and communication cables	Reaction to fire classes A, B, or C	Reaction to fire	1+	Including subclasses, if applicable
2	All	Products for which a clearly identifiable stage in the production process results in improved reaction to fire performance, excluding power, control, and communication cables	Reaction to fire classes A, B, or C	Reaction to fire, and propensity to undergo continuous smouldering	1	Including classes applicable to specific product categories and subclasses, if applicable
3	All	Products for which a clearly identifiable stage in the production process results in improved reaction to fire performance	Reaction to fire classes D, or E	Reaction to fire, and propensity to undergo continuous smouldering	3	Including classes applicable to specific product categories and subclasses, if applicable
4	All	Products for which there is not a clearly identifiable stage in their production process resulting in an improvement of the reaction to fire performance	Reaction to fire classes A, B, C, D, or E	Reaction to fire, and propensity to undergo continuous smouldering	3	Including classes applicable to specific product categories and subclasses, if applicable
5	All	All	Reaction to fire class F	Reaction to fire, and propensity to undergo continuous smouldering	4	Including classes applicable to specific product categories, if applicable

Row	Product family	Product category	Intended uses	Essential characteristics	Assessment and verification system	Additional remarks
6	All	All	Roofing and facades	External fire performance	3	Including roof windows, rooflights, and curtain walling
7	All	All	Products in contact with soil and ground water	Release of dangerous substances into soil and ground water	2+	
8	All	All	Products in contact with indoor air	Emission of dangerous substances into indoor air	3	
9	All	All	All	Content of dangerous substances	2+	
10	All	All	All	Environmental sustainability	3+	

ANNEX III

Assessment and verification systems by product family and category

Applicable assessment and verification systems not covered by Annex I or Annex II.

Table

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
1	1	Precast normal, lightweight and autoclaved aerated concrete products	Structural use	All	2+	Including products incorporating non-mineral aggregates
2	1	Precast normal, lightweight and autoclaved aerated concrete products	Non-structural use and light structural use	All	4	Including products incorporating non-mineral aggregates
3	2	Building hardware	Fire and/or smoke compartmentation and escape routes	All	1	
4	2	Building hardware	Other than fire compartmentation, smoke compartmentation or escape routes	All	3	
5	2	Gates and industrial, commercial and garage doors	All	Related to fire, smoke and evacuation in escape routes performance	1	Including hardware
6	2	Gates and industrial, commercial and garage doors	All	Non-related to fire, smoke or evacuation in escape routes performance	3	Including hardware
7	2	Shutters	All except use as gates or doors	Related to fire performance and smoke performance	3	Including shutters in roof windows
8	2	Shutters	All except use as gates or doors	Non-related to fire or smoke performance	4	Including shutters in roof windows

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
9	2	Blinds and awnings	All	All	4	Including blinds in roof windows
10	2	Windows and pedestrian doors with or without structural sealant glazing	All	Related to fire, smoke, evacuation in escape routes, anti-bullet and anti-explosion performance	1	Including hardware
11	2	Windows and pedestrian doors without structural sealant glazing	All	Non-related to fire, smoke, evacuation in escape routes, anti-bullet or anti-explosion performance	3	Including hardware
12	2	Windows and pedestrian doors with structural sealant glazing without devices to reduce the risk in case of sealant failure	All	Related to the risk of structural sealant failure performance	1	
13	2	Windows and pedestrian doors with structural sealant glazing with devices to reduce the risk in case of sealant failure	All	Related to the risk of structural sealant failure performance	2+	
14	2	Windows and pedestrian doors with structural sealant glazing	All	Non-related to fire, smoke, evacuation in escape routes, anti-bullet, anti-explosion or risk of structural sealant failure performance	3	
15	3	Coating products and kits	Storage filling and handling of water endangering liquids	All	2+	Including the effect of eliminating electrostatic charges

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
16	3	Damp proof courses	All	All	3	
17	3	Damp proofing sheets	All	All	2+	
18	3	Liquid applied water proofing kits	Roofing	All	3	
19	3	Liquid applied waterproofing kits	All except roofing	All	2+	Including swimming pools
20	3	Roof sheets	All	All	2+	Including flexible roof sheets
21	3	Roof underlays	All	All	3	
22	3	Surface water repellent products	All	All	4	
23	3	Water vapour control layers	All	All	3	
24	3	Watertight covering kits	Wetroom floors and walls	All	2+	
25	3	Roof waterproofing membranes kits	All	All	2+	
26	4	External thermal insulation composite kits	External thermal insulation composite kits	Related to the performance of the external thermal insulation composite kit	1	AV system for essential characteristics related to components set out in the relevant row addressing them
27	4	Thermal insulating products	All	All	3	Including factory made and formed in-situ
28	4	Cold storage kits	All	All	1	Including building and envelope kits
29	4	Veture kits	All	All	1	

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
30	4	Vibration and noise insulation products and kits	All	All	3	Including impact noise insulation
31	5	Pins for structural joints	All	All	2+	Including dowels for structural joints under static and quasi-static loading
32	5	Structural bearings	Individual elements that are critical	All	1	Including sealing and sliding materials and products with a thermal break function
33	5	Structural bearings	Individual elements that are not critical	All	3	Including sealing and sliding materials and products with a thermal break function
34	6	Chimney terminals	Chimneys	All	4	
35	6	Prefabricated chimneys	Chimneys	All	2+	Including kits and ancillaries
36	6	Ventilation ducts and pipes	Air ventilation	All	3	Including pipe and duct supports and safety ancillaries
37	7	Gypsum blocks	All	Related to fire performance	3	Including ancillary products
38	7	Gypsum blocks	All	Non-related to fire performance	4	Including ancillary products
39	7	Gypsum ceiling elements	All	Related to fire performance	3	Including ancillary products
40	7	Gypsum ceiling elements	All	Non-related to fire performance	4	Including ancillary products
41	7	Gypsum boards	All	Related to fire and structural performance	3	Including fibre boards and ancillary products
42	7	Gypsum boards	All	Non-related to fire or structural performance	4	Including fibre boards and ancillary products

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
43	7	Gypsum plasters	All	Related to fire performance	3	Including ancillary products
44	7	Gypsum plasters	All	Non-related to fire or structural performance	4	Including ancillary products
45	8	Geosynthetic barriers	All	All	2+	Including mats
46	8	Geotextiles and related products	All	All	2+	Including mats
47	9	Curtain walling kits, glass roofing kits, and frameless glass façade kits with or without structural sealant glazing	All	Related to fire, smoke, evacuation in escape routes, anti-bullet and anti-explosion performance	1	
48	9	Curtain walling kits, glass roofing kits, and frameless glass façade kits without structural sealant glazing	All	Non-related to fire, smoke, evacuation in escape routes, anti-bullet or anti-explosion performance	3	
49	9	Curtain walling kits, glass roofing kits, and frameless glass façade kits with structural sealant glazing without devices to reduce the risk in case of sealant failure	All	Related to the risk of structural sealant failure performance	1	
50	9	Curtain walling kits, glass roofing kits, and frameless glass façade kits with structural sealant glazing with devices to reduce the risk in case of sealant failure	All	Related to the risk of structural sealant failure performance	2+	

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
51	9	Curtain walling kits, glass roofing kits, and frameless glass façade kits with structural sealant glazing	All	Non-related to fire, smoke, evacuation in escape routes, anti-bullet, anti-explosion or risk of structural sealant failure performance	3	
52	9	Exterior wall cladding kits	Walls and roofs	All	2+	
53	10	Explosion suppression products	Fire safety	All	1	Including kits, components and ancillaries
54	10	Fire detection and/or alarm products	Fire safety	All	1	Including kits, components and ancillaries
55	10	Fire and smoke control products	Fire safety	Related to fire performance and smoke performance	1	Including kits, components and ancillaries
56	10	Fire and smoke control products	Fire safety	Non-related to fire performance and smoke performance	3	Including kits, components and ancillaries – AV system applicable unless the AV system is set out by another product family
57	10	Fire suppression and extinguishing products	Fire safety	All	1	Including kits, components and ancillaries
58	10	Fixed firefighting products	Fire safety	All	1	Including kits, components and ancillaries
59	11	Sanitary appliances	Hygiene and contact with water	All	4	
60	11	Sinks	Contact with food and water	All	4	

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
61	12	Anti-glare screens	Vehicular and pedestrian traffic uses	All	3	
62	12	Expansion joints	Bridges	All	1	
63	12	Pedestrian restraint systems	Pedestrian traffic uses	All	1	Including pedestrian bridge parapets
64	12	Lighting columns	Vehicular and pedestrian traffic uses	All	1	
65	12	Traffic noise reducing devices and barriers	Vehicular and pedestrian traffic uses	All	3	
66	12	Protective perimeter fencing products	Vehicular and pedestrian traffic uses	All	3	Including kits
67	12	Traffic signs	Vehicular and pedestrian traffic uses	All	1	Including road studs and drop-on materials
68	12	Traffic control devices	Vehicular and pedestrian traffic uses	All	1	
69	12	Vehicle restraint systems	Vehicular traffic uses	All	1	
70	12	Reusable foundation sockets for equipment installation	Vehicular and pedestrian traffic uses	All	1	
71	13	Fasteners for structural timber products other than plates	Structural use	All	1	
72	13	Fasteners plates for structural timber products	Structural use	All	2+	

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
73	13	Glued laminated timber and other glued timber products and kits	Structural use	All	1	Including glued composite wood-based products and light beams and columns
74	13	Solid timber products and kits	Structural use	All	2+	
75	13	Timber poles	All	All	2+	
76	14	Prefabricated wood-based loadbearing stressed skin panels	All	Related to fire and structural performance	1	
77	14	Prefabricated wood-based loadbearing stressed skin panels	All	Non-related to fire or structural performance	4	
78	14	Wood-based non-stressed skin panels	Structural use	All	2+	
79	14	Wood-based non-stressed skin panels	Non-structural use	All	4	
80	15	Building limes for construction	All	All	2+	Including calcium, dolomitic and hydraulic lime
81	15	Cement	All	Related to the constituents	2+	Including common cement, calcium aluminate cements, masonry cement, supersulfated cement, very low heat cement and alkali activated cement

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
82	15	Cement	All	Non-related to the constituents	1+	Including common cement, calcium aluminate cements, masonry cement, supersulfated cement, very low heat cement and alkali activated cement
83	15	Hydraulic road binders	All	All	2+	
84	16	Ducts and sheaths	Protection and guide of prestressing steel products	All	4	
85	16	Pile connectors and anchors	Load bearing precast concrete piles	All	1	Including pile joints and rock shoes
86	16	Post-tensioning kits	Post-tensioning of concrete	All	1+	Including filling products
87	16	Prestressing steel products	Prestressing of concrete	All	1+	Including wires, strands, bars and cables
88	16	Reinforcing non-steel products for concrete	All	All	1+	Including bonded carbon fibre reinforced polymer strips
89	16	Reinforcing steel products	Reinforcement of concrete	All	1+	Including bars, rods, coils, welded fabrics, lattice girders, indented strips, couplers, sleeves, studs and connectors
90	16	Steel reinforcement sheets	Composite floor systems	All	2+	

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
91	17	Masonry ancillary products	All	All	3	Including ties, tension straps, joist hangers, brackets, support angles, bed joint reinforcements, lintels and wall plates
92	17	Masonry factory made mortars	Structural use	All	2+	
93	17	Masonry factory made mortars	Non-structural use	All	4	Including rendering and plastering
94	17	Masonry units	Structure designed with low safety factors	All	2+	Including units incorporating insulation materials and used units
95	17	Masonry units	Structure designed with high safety factors and non-structural	All	4	Including units incorporating insulation materials and used units
96	17	Prefabricated cavity trays	Masonry	All	3	
97	17	Wall plates made of stainless steel	Masonry	All	3	
98	18	Air admittance valves for ventilating pipework	Wastewater back-flow devices	All	4	
99	18	Drainage channels	All	All	3	Including fittings for drainage
100	18	Effluent lifting plant kits	All	All	3	
101	18	Flood protection barriers	All	All	2+	
102	18	Kits and elements for wastewater treatment plants	All	All	3	Including on-site treatment equipment

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
103	18	Manhole and inspection chambers	All	All	4	
104	18	Manhole covers and gully tops	Vehicular and pedestrian areas	All	1	
105	18	Septic tanks	All	All	3	
106	18	Step irons, ladders and handrails	Manholes and inspection chambers	All	4	
107	18	Vacuum valves	Sewage systems	All	4	
108	18	Vertical centrifugal storm water flow regulator	All	All	4	
109	18	Wastewater and sewage separators	All	All	4	
110	18	Wastewater pumping station kits	All	All	3	
111	18	Wastewater trap kits	All	All	4	Including trapped gully, removable, mechanical closure, waterless odour traps and flexible couplings
112	18	Wastewater treatment plants	All	All	3	Including kits and treatment equipment
113	19	Floor screed products	All	Related to thermal, acoustic and impact performance	3	
114	19	Floor screed products	All	Non-related to thermal, acoustic or impact performance	4	
115	19	Flooring underlayers	All	Related to thermal, acoustic and impact performance	3	Including mats

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
116	19	Flooring underlayers	All	Non-related to thermal, acoustic or impact performance	4	Including mats
117	19	Flooring decking products	All	Related to safety in use performance	2+	Including kits
118	19	Flooring decking products	All	Non-related to safety in use performance	4	Including kits
119	19	Resilient, textile, laminate and modular mechanical floor coverings	All	All	4	Including tiles, planks, rolls and sheets
120	19	Rigid floor coverings	All excluding raised floors without any supporting element for load bearing	All	4	Including tiles, mosaics, parquet, decking of mesh or sheet and gratings
121	19	Rigid floor coverings	Raised floors without any supporting element for load bearing	Related to safety in use performance	2+	
122	19	Rigid floor coverings	Raised floors without any supporting element for load bearing	Non-related to safety in use performance	4	
123	19	Floorings for sports facilities	All	All	4	
124	20	Metallic connectors, components and kits	Structural use	All	2+	Including rivets, bolting components bolting kits and fasteners including point fasteners and railway fasteners

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
125	20	Metallic members	Structural use excluding suspended heavy-duty ceilings	All	2+	Including trusses, girders, columns, stairs, piles, sheet piling, rails, sleepers and joints of these members
126	20	Metallic members	Structural use for suspended heavy-duty ceilings	All	1	Including framings
127	20	Metallic meshes, gabions and mattresses	Structural use	All	2+	
128	20	Metallic sections and flat products	Structural use	All	2+	Including profiles, bars, castings and forgings
129	20	Metallic welding materials	Structural use	All	2+	
130	20	Metallic wires	Structural use	All	2+	Including wire rings
131	20	Protective products for metallic elements	Structural use	All	2+	Including paints and tapes
132	20	Spring elements for metallic structures	Structural use	All	2+	
133	20	Metallic profiled sheeting	Structural use	All	2+	
134	21	Internal partition kits	All	Related to structural performance	2+	
135	21	Internal partition kits	All	Related to fire and safety in use performance	3	
136	21	Internal partition kits	All	Non-related to structural, fire or safety in use performance	4	

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
137	21	Wall and ceiling finishes	Non-structural	Related to fire performance	3	Including rolls, linings, tiles, slabs, and single-sheet panels
138	21	Wall and ceiling finishes	Non-structural	Non-related to fire performance	4	Including rolls, linings, tiles, slabs, and single-sheet panels
139	22	Roof covering accessories	Roof coverings	All	4	
140	22	Anchor devices	Prevent persons from falling from a height or to arrest falls from a height	All	1+	
141	22	Fascias and soffit boards	Roofings	All	4	Including eaves profiles for terraces and balconies
142	22	Flat and profiled sheets for roofings	All	Related to fire and structural performance	3	
143	22	Flat and profiled sheets for roofings	All	Non-related to fire or structural performance	4	
144	22	Mastic asphalt for roofings	Roofings	All	3	
145	22	Mechanical fixings for roof coverings	Non-structural	All	4	
146	22	Roof access systems	Roofings	All	3	Including walkways and footholds
147	22	Roof paving	All	All	4	

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
148	22	Roof windows	Roofings	Related to fire performance and smoke performance	1	
149	22	Roof windows	Roofings	Non-related to fire or smoke performance	3	
150	22	Rooflights	Roofings	Related to fire performance and smoke performance	1	Including self-supporting ridgetlights and roof hatches
151	22	Rooflights	Roofings	Non-related to fire or smoke performance	3	Including self-supporting ridgetlights and roof hatches
152	22	Roofing tiles	All	Related to fire performance	3	Including slates, stones and shingles
153	22	Roofing tiles	All	Non-related to fire performance	4	Including slates, stones and shingles
154	22	Self-supporting translucent roof kits	Roof coverings	All	3	Non-glass-based kits
155	23	Additives for bituminous mixtures	All	All	2+	
156	23	Ancillary products for roads	Concrete roads	All	4	Including joint fillers and sealants used in non-highly loaded concrete roads
157	23	Joint fillers and sealants	Highly loaded concrete roads	All	2+	
158	23	Bitumen	All	All	2+	
159	23	Bituminous mixtures	All	All	2+	

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
160	23	Components for bituminous mixtures	All	All	2+	Including crumb rubber powder
161	23	Road marking products	All	All	1	Including drop-on materials, tapes, preformed markings, paints and other mixtures
162	23	Road surface treatments	All	All	2+	
163	23	Waterproofing products and kits	Bridges	All	2+	
164	24	Aggregates	With high safety requirements	All	2+	Including use for concrete, mortar, grout, bituminous mixtures, surface treatments, unbound and hydraulically bound mixtures
165	24	Aggregates	Without high safety requirements	All	4	Including use for concrete, mortar, grout, bituminous mixtures, surface treatments, unbound and hydraulically bound mixtures
166	24	Armourstones	With high safety requirements	All	2+	
167	24	Armourstones	Without high safety requirements	All	4	
168	24	Fillers	With high safety requirements	All	2+	Including use for concrete, mortar, grout, bituminous mixtures and surface treatments

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
169	24	Fillers	Without high safety requirements	All	4	Including use for concrete, mortar, grout, bituminous mixtures and surface treatments
170	24	Railway ballast	With high safety requirements	All	2+	
171	24	Railway ballast	Without high safety requirements	All	4	
172	25	Adhesives for tiles	All	All	3	
173	25	Structural adhesives	Structural use	All	2+	
174	26	Additions	Inert and nearly inert	All	2+	
175	26	Additions	Pozzolanic or latent hydraulic	All	1+	
176	26	Admixtures	All	All	2+	Including elastic micro hollow spheres
177	26	Ready-mixed concrete	All	All	2+	
178	26	Concrete protection and repair products and kits	Repair of element with structural function	All	2+	Including protection, strengthening and repair of masonry
179	26	Concrete protection and repair products and kits	Repair of element without structural function	All	4	Including protection, strengthening and repair of masonry
180	26	Fibres	Concrete for structural use	All	1	Including fibre meshes
181	26	Fibres	Concrete for non-structural use	All	3	Including fibre meshes

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
182	27	Space heating appliances	In buildings	All	3	
183	28	Adhesives and joints	Not in contact with water intended for human consumption	Related to energy conservation performance	3	Including joint sealings and gaskets
184	28	Adhesives and joints	Not in contact with water intended for human consumption	Non-related to energy conservation performance	4	Including joint sealings and gaskets
185	28	Protective ducts and conduits	Not in contact with water intended for human consumption	Related to fire performance	1	
186	28	Protective ducts and conduits	Not in contact with water intended for human consumption	Related to energy conservation performance	3	
187	28	Protective ducts and conduits	Not in contact with water intended for human consumption	Non-related to energy conservation performance	4	
188	28	Leakage alarm systems	Not in contact with water intended for human consumption	Related to energy conservation performance	3	Including overfill prevention devices
189	28	Leakage alarm systems	Not in contact with water intended for human consumption	Non-related to energy conservation performance	4	Including overfill prevention devices

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
190	28	Pipes	Not in contact with water intended for human consumption	Related to energy conservation performance	3	Including piping kits and fittings
191	28	Pipes	Not in contact with water intended for human consumption	Non-related to energy conservation performance	4	Including piping kits and fittings
192	28	Tanks	Not in contact with water intended for human consumption	Related to fire performance	1	
193	28	Tanks	Not in contact with water intended for human consumption	Related to energy conservation performance	3	
194	28	Tanks	Not in contact with water intended for human consumption	Non-related to fire or energy conservation performance	4	
195	28	Valves and taps	Not in contact with water intended for human consumption	Related to energy conservation performance	3	
196	28	Valves and taps	Not in contact with water intended for human consumption	Non-related to energy conservation performance	4	
197	29	Adhesives and joints	In contact with water intended for human consumption	All	3	Including joint sealings and gaskets

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
198	29	Ducts and conduits for protection	In contact with water intended for human consumption	All	3	
199	29	Leakage alarm systems	In contact with water intended for human consumption	All	3	Including overflow prevention devices
200	29	Pipes	In contact with water intended for human consumption	All	3	Including piping kits and fittings
201	29	Tanks	In contact with water intended for human consumption	All	3	
202	29	Valves and taps	In contact with water intended for human consumption	All	3	
203	30	Flat or curved glass	All	Related to fire, anti-bullet and anti-explosion performance	1	Including channel-shaped glass and insulating glass units
204	30	Flat or curved glass	All	Related to safety in use, energy conservation and direct airborne sound insulation performance	3	Including channel-shaped glass and insulating glass units
205	30	Flat or curved glass	All	Non-related to fire, anti-bullet and anti-explosion, safety in use, energy conservation or direct airborne sound insulation performance	4	Including channel-shaped glass and insulating glass units

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
206	30	Glass-blocks	All	Related to fire, anti-bullet and anti-explosion performance	1	Including glass-block wall panels
207	30	Glass-blocks	All	Related to safety in use, energy conservation and direct airborne sound insulation performance	3	Including glass-block wall panels
208	30	Glass-blocks	All	Non-related to fire, anti-bullet and anti-explosion, safety in use, energy conservation or direct airborne sound insulation performance	4	Including glass-block wall panels
209	31	Power, control and communication cables	All	Related to fire performance	1+	
210	32	Joint sealing compounds and profiles	All	All	2+	Including kits
211	32	Sealants for external walls	Outdoor use	All	3	Including tapes and kits
212	32	Sealants for glazing	All	All	3	Including kits
213	32	Sealants for internal walls and partitions	Indoor use	All	4	Including kits with profiles and strips
214	32	Sealants for pedestrian walkways	All	All	3	Including kits
215	32	Sealants for sanitary joints	All	All	3	Including kits

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
216	33	Anchor channels	Anchoring use	All	1	
217	33	Chemical anchoring kits	Anchoring use	All	1	Including epoxy concrete, glass-reinforced polyester and epoxy mortar anchoring kits
218	33	Metal anchors	Fixing and/or supporting of elements or heavy units	All	1	Including fasteners, connectors, cast-in products, bonded products, spiral cable products and kits
219	33	Metal anchors	Redundant systems for fixing and/or supporting of elements	All	2+	Including fasteners
220	33	Fastening screws	All	All	1	
221	33	Plastic anchors	Anchoring in concrete and masonry	All	2+	Including fasteners, kits and products reinforced with glass fibre
222	33	Insulation fasteners	All	Related to structural performance	2+	
223	33	Insulation fasteners	All	Non-related to structural performance	3	
224	33	Installation support system products for technical building equipment	All	Related to fire performance	1	

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
225	33	Installation support system products for technical building equipment	All	Non-related to fire performance	4	
226	33	Rock and soil anchor kits	All	All	1+	
227	34	Balustrades	Prevent falls and not subject to vertical loads	All	4	
228	34	Building kits	All	Related to fire and safety in use performance	1	Including cold storage rooms
229	34	Building kits	All	Related to structural performance	2+	Including cold storage rooms
230	34	Building kits	All	Related to energy conservation and acoustic performance	3	Including cold storage rooms
231	34	Building kits	All	Non-related to fire, safety, structural, energy conservation or acoustic performance	4	Including cold storage rooms
232	34	Rockfall protection kits	All	All	1	
233	34	Prefabricated staircases and stair kits	All	Related to structural performance	2+	
234	34	Prefabricated staircases and stair kits	All	Related to fire performance	3	
235	34	Prefabricated staircases and stair kits	All	Non-related to fire or structural performance	4	

Row	Product family	Product category	Intended uses	Essential characteristics and product requirements	Assessment and verification system	Additional remarks
236	34	Factory composite panels	All	Related to structural performance	2+	Including all combination of layers: concrete, metals, gypsum and timber
237	34	Factory composite panels	All	Non-related to structural performance	3	Including all combination of layers: concrete, metals, gypsum and timber
238	34	Wall kits	All	Related to structural performance	2+	Including internal and external
239	34	Wall kits	All	Related to fire performance	3	Including internal and external
240	34	Wall kits	All	Non-related to fire or structural performance	4	Including internal and external
241	34	Suspended ceilings	All	Related to fire performance	3	
242	34	Suspended ceilings	All	Non-related to fire performance	4	
243	34	Roofing kits	All	Related to fire and structural performance	3	Including green roofs
244	34	Roofing kits	All	Non-related to fire or structural performance	4	
245	35	Fire protective products	Fire safety	All	1	Including coatings
246	35	Fire stopping and fire sealing products	Fire safety	All	1	