

Amended by:

			Official Journal		
			No	page	date
► <u>M1</u>	Commission Implementing Decision (EU) 2019/896 of 28 May 2019		L 142	69	29.5.2019
► <u>M2</u>	Commission Implementing Decision (EU) 2020/962 of 2 July 2020		L 211	19	3.7.2020
► <u>M3</u>	Commission Implementing Decision (EU) 2020/1574 of 28 October 2020		L 359	10	29.10.2020
► <u>M4</u>	Commission Implementing Decision (EU) 2021/1183 of 16 July 2021		L 256	103	19.7.2021
► <u>M5</u>	Commission Implementing Decision (EU) 2021/1789 of 8 October 2021		L 359	117	11.10.2021
► <u>M6</u>	Commission Implementing Decision (EU) 2022/381 of 4 March 2022		L 75	1	7.3.2022
► <u>M7</u>	Commission Implementing Decision (EU) 2022/1517 of 9 September 2022		L 235	65	12.9.2022
► <u>M8</u>	Commission Implementing Decision (EU) 2023/424 of 24 February 2023		L 61	68	27.2.2023
► <u>M9</u>	Commission Implementing Decision (EU) 2023/910 of 3 May 2023		L 116	22	4.5.2023
► <u>M10</u>	Commission Implementing Decision (EU) 2023/1473 of 17 July 2023		L 181	47	18.7.2023
► <u>M11</u>	Commission Implementing Decision (EU) 2024/237 of 15 January 2024		L 237	1	17.1.2024
► <u>M12</u>	Commission Implementing Decision (EU) 2024/1944 of 5 July 2024		L 1944	1	11.7.2024
► <u>M13</u>	Commission Implementing Decision (EU) 2024/2904 of 14 November 2024		L 2904	1	19.11.2024
► <u>M14</u>	Commission Implementing Decision (EU) 2025/871 of 30 April 2025		L 871	1	7.5.2025
► <u>M15</u>	Commission Implementing Decision (EU) 2025/1769 of 27 August 2025		L 1769	1	3.9.2025



COMMISSION IMPLEMENTING DECISION (EU) 2019/450

of 19 March 2019

**on publication of the European Assessment Documents (EADs) for
construction products drafted in support of Regulation (EU)
No 305/2011 of the European Parliament and of the Council**

(Text with EEA relevance)

Article 1

The references of the European Assessment Documents for construction products drafted in support of Regulation (EU) No 305/2011 that are listed in Annex to this Decision are hereby published in the *Official Journal of the European Union*.

Article 2

This Decision shall enter into force on the day of its publication in the *Official Journal of the European Union*.

▼ **B**

ANNEX

Reference and title of the European Assessment Document

▼ M4	020062-00-1102	Internal fire resisting and/or smoke control single and double leaf doorsets made of special steel-frame profiles
▼ M15	020094-00-1107	Battery-powered hold-open systems with optional radio system
▼ M13	020096-00-0405	Internal doorsets without resistance to fire and smoke control characteristics made of metal profiles
▼ M9	030016-00-0402	Corrugated bitumen tiles and sheets
▼ M11	030218-01-0402	Membranes for use as roof or wall underlays or both (superseding technical specification 'EAD 030218-00-0402')
▼ M3	030219-00-0501	Acoustic spray coating based on a water-based organic binder
▼ M10	030271-00-0605	Humidity-dependent vapour control layers
	030295-00-0605	Flexible polymer modified mineral thick coatings
▼ M14	030310-00-0605	Insulating foils as barrier against substances with relevance to indoor air quality
▼ M3	030350-00-0402	Liquid applied roof waterproofing kits (superseding technical specification 'ETAG 005')
▼ M1	030351-00-0402	Systems of mechanically fastened flexible roof waterproofing sheets (superseding technical specification 'ETAG 006')
▼ M3	030352-00-0503	Liquid applied watertight covering kits for wet room floors and/or walls (superseding technical specification 'ETAG 022-1')
	030378-00-0605	Fully bonded, pre-applied flexible sheet for waterproofing
▼ M2	030400-00-0605	Waterproofing kit based on polymeric membranes for in- and outdoor walls and floors of wet areas and swimming pools
▼ M3	030436-00-0503	Watertight covering kits based on flexible sheets for wet room floors and/or walls (superseding technical specification 'ETAG 022-2')
	030437-00-0503	Watertight covering kits based on inherently watertight boards for wet room floors and/or walls (superseding technical specification 'ETAG 022-3')
▼ M11	030588-00-1202	Three-layer polyethylene-based coating for corrosion protection of steel pipes
▼ M9	030675-00-0107	Liquid applied bridge deck waterproofing kits
▼ M14	030684-00-0404	Polyethylene terephthalate-based foils with coating for insulating glass units
	030927-00-0404	Adhesive backed polymeric films for use on glass in buildings

▼ **M14**

040011-01-1201	Vacuum insulation panels with factory-applied protection layers' (superseding technical specification 'EAD 040011-00-1201')
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▼ **M4**

040016-01-0404	Glass fibre mesh for reinforcement of cementitious or cement-based renderings (superseding EAD 040016-00-0404)
040036-00-0501	Mineral pre-coated ceiling panels

▼ **M8**

040049-01-0502	Polyurethane (PU) foam mat or polyester fibre mat to be used for impact sound insulation (superseding technical specification 'EAD 040049-00-0502')
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▼ **M12**

040057-01-1201	Thermal insulation board made of microporous silica (superseding technical specification 'EAD 040057-00-1201')
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▼ **M3**

040083-00-0404	External Thermal Insulation Composite Systems (ETICS) with renderings (superseding technical specification 'ETAG 004')
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▼ **M10**

040146-00-1201	Thermal insulation for buildings made of straw bales
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▼ **M7**

040369-01-1201	Insulation made of loose-fill or compound granulated expanded cork or loose-fill granulated natural cork and rubber (superseding technical specification 'EAD 040369-00-1201')
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▼ **M3**

040419-00-1201	Thermal insulation board made of pressed rigid polyurethane foam
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▼ **B**

040427-00-0404	Kits for external thermal insulation composite system (ETICS) with mortar as thermal insulation product and renderings or discontinuous claddings as exterior skin
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▼ **M2**

040465-00-0404	ETICS with renderings on mono-layer or multi-layer wall made of timber
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▼ **M13**

040635-01-1201	Bound polystyrene bulk material for thermal insulation, sound insulation or both (superseding technical specification 'EAD 040635-00-1201')
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▼ **M11**

040685-00-1201	Factory-made insulation mats made of glass fibres and amorphous silica
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▼ **M9**

040708-00-0402	Impact sound insulation mat with additional function of rainwater drainage and protection of external waterproofing layers
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▼ **M2**

040729-00-1201	Thermal insulation made of loose fill mineral wool
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▼ **M4**

040759-00-0404	External thermal insulation composite system (ETICS) with rendering on boards based on polystyrene cement
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▼ **M10**

040831-00-1201	Factory-made bonded foam to be used as acoustic and thermal insulation
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▼ **M12**

040868-00-0404	Rigid polyurethane foam elements for fastening attachment parts to external walls
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▼ **M3**

040914-00-0404	Veture kits – Prefabricated units for external wall insulation and their fixing devices (superseding technical specification 'ETAG 017')
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▼ <u>M14</u>	040949-00-1201	Minerally-bonded boards made of wood chips
▼ <u>M11</u>	041094-00-1201	Open-cell factory-made rigid polyurethane foam (PUR) and polyisocyanurate foam (PIR) products for building equipment and industrial installations
▼ <u>M8</u>	041125-00-1201	In-situ loose fill thermal and/or acoustic insulation products made of vegetable fibres to be used in floor constructions without additional load-bearing structures
▼ <u>M10</u>	041369-00-1201	Insulating boards made of recycled polyurethane to be used as acoustic and thermal insulation
▼ <u>M2</u>	041389-00-1201	Boards made of agglomerated natural cork for thermal and acoustic insulation
▼ <u>M10</u>	041499-00-1201	Kit of polyurethane elements for thermal insulation frame around windows made of unplasticized polyvinyl chloride profiles
▼ <u>M8</u>	041559-00-1201	Thermal insulation and sound absorbing rendering/plastering
▼ <u>M6</u>	041561-00-1201	In-situ formed thermal insulation made of mineral based foam
▼ <u>M13</u>	041669-00-1201	Thermal insulation board made of silica- or polyurethane-aerogel on a carrier material
▼ <u>M14</u>	042051-00-0502	Natural cork-based mats to be used for thermal and impact sound insulation
▼ <u>M13</u>	042232-00-0503	Flexible interlayer for the reduction of flanking sound and vibration transmission
▼ <u>M14</u>	042461-00-1201	Hydrophilic thermal insulation product made of mineral wool for water retention in green roofs and similar applications
▼ <u>M9</u>	050003-00-0301	Pot bearings with special internal sealing for increased action effects
▼ <u>M4</u>	050019-00-0301	Dowels for structural joints under static and quasi-static loading (superseding technical specification ETAG 030)
▼ <u>M15</u>	050078-00-0301	Spherical and cylindrical bearings with special sliding material made of a modified polyamide-polyethylene blend
▼ <u>M9</u>	060009-00-0802	Kit for system stove - chimney consisting of chimney kit with clay/ceramic flue liner and integrated stove unit
▼ <u>M10</u>	060011-00-0802	Sootfire resistant chimney kits with clay/ceramic flue liner, working under wet conditions and negative/positive pressure (superseding technical specifications '060001-00-0802, 060003-00-0802 and 060008-00-0802')
▼ <u>B</u>	060012-00-0802	Kit consisting of chimney flue liner, made of glass fibres, mineral and organic substances, and ancillaries
▼ <u>M9</u>	060012-01-0802	Kits consisting of chimney flue liner, made of glass fibres, mineral and organic substances, additional components and ancillaries (superseding technical specification 'EAD 060012-00-0802')

▼ **M6**

060013-00-0802	Kit for system chimneys with outer wall made of concrete and clay/ceramic flue liner in combination with plastic or metal flue liner and additional duct
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▼ **M9**

060014-00-0802	Construction product for penetration of walls and floors by components for conveying products of combustion
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▼ **M11**

060015-00-0802	Chimney kits with clay or ceramic flue liner with increased adjacent thermal insulation or outer walls jointed by polyurethane-based adhesive, or combination of both
070001-02-0504	Gypsum plasterboards, gypsum boards with fibrous reinforcement and expanded glass boards with fibrous reinforcement for sheathing and lining of building elements (superseding technical specification 'EAD 070001-01-0504')

▼ **M7**

080009-00-0301	Geosynthetic cementitious composite mats and barriers
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▼ **M8**

080013-00-0102	Rectangular geogrid for the stabilization of unbound granular layers under applied load
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▼ **M9**

090010-00-0404	Bonded glazing kits and bonding sealants
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▼ **M15**

090018-00-0404	Reduced thermal bridge wall brackets as part of the subframe of ventilated wall cladding systems or other façade systems
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▼ **M12**

090019-01-0404	Kits for external wall claddings of expanded glass granulates boards, magnesium oxide boards or other mineral boards with rendering applied on site (superseding technical specifications 'EAD 090019-00-0404' and 'EAD 090119-00-0404')
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▼ **M6**

090040-00-0404	Cantilevered structural glass railing/balustrade
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▼ **M11**

090062-01-0404	Kits for external wall claddings mechanically fixed (superseding technical specification 'EAD 090062-00-0404')
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▼ **M13**

090078-00-0504	Ceramic multilayer slabs for wall claddings and floorings
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▼ **M11**

090097-00-0404	Kits for external wall claddings glued to the subframe
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▼ **B**

090119-00-0404	Kits for external wall cladding of mineral boards with renderings applied in situ
090120-00-0404	Kits for non-load bearing mineral board external wall systems

▼ **M15**

090120-01-0404	Kits for non-load-bearing mineral board external wall systems (superseding technical specification 'EAD 090120-00-0404')
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▼ **M11**

090125-00-0404	Kits for external wall claddings with multilayer composite rigid cladding elements
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▼ **M15**

090125-00-0404-v01	Variant: Kits for external wall claddings with multilayer composite rigid cladding elements – Extension of scope
090262-00-0404	Lightweight composite panels with expanded polymer or aluminium honeycomb core

▼ **M7**

100002-00-1106	Early Suppression, Fast Response (ESFR), K240 to 480, Upright and Pendent Automatic Fire Sprinkler
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▼ **M5**

100012-00-1106	Flexible sprinkler hose with end fittings
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▼ **M3**

120093-00-0107	Flexible asphaltic plug expansion joints for road bridges (superseding technical specification 'ETAG 032-3')
120109-00-0107	Nosing expansion joints for road bridges (superseding technical specification 'ETAG 032-4')
120110-00-0107	Mat expansion joints for road bridges (superseding technical specification 'ETAG 032-5')
120111-00-0107	Cantilever expansion joints for road bridges (superseding technical specification 'ETAG 032-6')
120112-00-0107	Supported expansion joints for road bridges (superseding technical specification 'ETAG 032-7')

▼ **M3**

120113-00-0107	Modular expansion joints for road bridges (superseding technical specification 'ETAG 032-8')
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▼ **M11**

130006-00-0304	Glued-in rods for timber connections
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▼ **M12**

130018-00-0303	Wood-concrete composite slab kits
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▼ **B**

130031-00-0304	Metal web beams and columns
130082-00-0603	Façade fixing system - plastic bracket for fixing timber or wood based elements to the substructure

▼ **M14**

130089-01-0304	Structural finger-jointed, wet, cold or wet and cold glued solid timber (superseding technical specification 'EAD 130089-00-0304')
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▼ **M2**

130118-01-0603	Screws and threaded rods for use in timber constructions (superseding EAD 130118-00-0603)
130186-00-0603	Three-dimensional nailing plates (superseding technical specification 'ETAG 015')
130287-00-0603	Profiled aluminium nail for use in timber structures
130308-00-0304	Structural composite lumber product: Laminated Strand Lumber (LSL)

▼ **M4**

130320-00-0304	Glued laminated timber made of solid hardwood
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▼ **M10**

130321-00-0304	Strength graded and finger jointed structural boards with closed finger base – softwood
130323-00-0304	Prefabricated wood slab of milled softwood timber to be used as structural elements in buildings

▼ **M2**

130336-00-0603	Point connector – Dovetail made of plywood for cross laminated timber
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▼ **M5**

130348-00-0304	Laminated segment timber with rectangular cross section made from radially cut logs
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▼ **M2**

130367-00-0304	Composite wood-based beams and columns (superseding technical specification 'ETAG 011')
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▼ **M5**

130484-00-0304	Tension proof loaded structural finger jointed solid timber which may be processed to glued laminated timber and glued solid timber
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▼ **M13**

130647-00-0304	Special block glued laminated timber
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▼ **M5**

130661-00-0304	Glued laminated timber with full cross section finger joint
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▼ **M13**

130767-00-0603	Wood-based dowel-type fasteners
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▼ **M3**

140022-00-0304	Prefabricated wood-based loadbearing stressed skin panels (superseding technical specification 'ETAG 019')
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▼ **M12**

150001-01-0301	Belitic calcium sulphoaluminate and calcium sulphoaluminate based cement (superseding technical specification 'EAD 150001-00-0301')
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▼ **M13**

150007-01-0301	Portland cement with pozzolanic filler for tropical use (superseding technical specification '150007-00-0301')
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▼ **M7**

150009-01-0301	Blast Furnace Cement CEM III/A with assessment of sulfate resistance (SR) and optional with low effective alkali content (LA) and/or low heat of hydration (LH) (superseding technical specification 'EAD 150009-00-0301')
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▼ **M9**

150036-00-0301	Fluoraluminate rapid setting cement
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▼ **M13**

150052-00-0301	White high alumina calcium aluminate cement
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▼ **M15**

150059-00-0301	Natural binder made from 'Scaglia Rossa' marl for construction mixtures
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▼ **M9**

160011-00-0301	Kit for reinforced concrete members with high strength reinforcing steel but limited tensile utilisation
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▼ **M8**

160012-01-0301	Headed reinforcing steel bars (superseding technical specification 'EAD 160012-00-0301')
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▼ **M11**

160015-00-0102	Kits for construction of a rock and soil anchor – Kits with thread bars of steel or prestressing steel
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▼ **M12**

160031-00-0301	Re-bend connection
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▼ **M2**

160055-00-0301	Lattice girders for the increase of punching resistance in flat slabs and column
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▼ **M4**

160057-00-0301	L- or Z-shaped metal sheets for the increase of punching shear resistance of flat slabs or footings and ground slabs
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▼ **M7**

160071-00-0102	Kit for rock and soil anchors using prestressing steel strand
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▼ **M11**

160086-00-0301	Kits for the strengthening of concrete elements by externally bonded carbon fibre reinforced polymer strips
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▼ **M13**

160088-00-0102	Kits for construction of a rock and soil nail – Kits with hollow bars for a self-drilling nail – Hollow bars of seamless or welded steel tubes
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▼ **M7**

160124-00-0301	Non-screwable sleeve for mechanical splices by lateral compression of reinforcing bars
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▼ **M4**

160129-00-0301	Couplers for mechanical splices of reinforcing steel bars
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▼ **M13**

160208-00-0301	S-shaped double headed reinforcement elements for the increase of punching shear resistance of footings and ground slabs
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▼ **M3**

170005-00-0305	Re-cycled clay masonry units
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▼ **M9**

170006-00-0305	Aggregate concrete masonry units with specific moisture conversion factor Fm
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▼ **M7**

170010-00-0305	Polystyrene concrete masonry units and wall kits made from the units
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▼ **M2**

170011-00-0305	Insulating building element for masonry walls
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▼ **M9**

170012-00-0404	Building blocks made from bricks and cellular glass core
170018-00-0305	Thermally-insulating and loadbearing units made of cellular glass

▼ **M12**

180002-00-0706	Opening and perimeter barriers for flood protection of a building or other structure
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▼ **M14**

180017-00-0704	Chambers and end caps for surface stormwater detention or retention systems
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▼ **M9**

180020-00-0704	Waterless odour trap for floor drains
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▼ **M2**

180023-00-0704	Vertical centrifugal storm water flow regulator
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▼ **M4**

180025-00-0704	Prefabricated wastewater treatment plants for at least 51 up to 500 PT
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▼ **M11**

180026-00-0704	Vacuum valves for the use in sewage systems
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▼ **M13**

180037-00-0706	Backwater valve kits made of plastics for insertion in gravity drainage systems
180040-00-0704	Sewage separators inside buildings
180041-00-0704	Retrofit kits for small wastewater treatment plants

▼ **M10**

190010-00-0502	Underlays made of granulated polyurethane-foam with or without granulated cork
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▼ **M4**

190013-00-0502	Thermal and sound insulating dry screed systems with prefabricated flooring elements
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▼ **M12**

190014-00-0503	Composite floor coverings for use in external and in internal areas
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▼ **M6**

190019-00-0502	Cement-based floor screeds for internal and external applications
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▼ **M13**

190021-00-0502	Recycled plastic self-blocking paving units
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▼ **M12**

190022-00-0503	Jointless, ecological flowing screed made of renewable and sustainable raw materials
190026-00-0502	Resilient floorings made of ethylene propylene diene-(monomer) and rubber granules

▼ **M13**

200006-00-0302	Cable nets with fastening components
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▼ **M15**

200019-01-0102	Hexagonal woven mesh gabions, mattresses and sack gabions (superseding technical specification 'EAD 200019-00-0102')
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▼ **M2**

200050-02-0102	Gabion boxes, mattresses and sack gabions made of hexagonal regular twisted mesh metallic pre-coated with or without additional organic coating (superseding EAD 200050-01-0102)
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▼ **M12**

200077-00-0103	Kits for construction of a micropile – Kits with thread bars
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▼ **M10**

200112-00-0301	Steel spring elements
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▼ **M11**

200126-00-0302	Corrosion protection systems with tapes wrapped for metallic load-bearing components
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▼ **M15**

200171-00-0103	Welded gabion kits for use in building foundations
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▼ **M11**

200188-00-1202	Anti-corrosion paint for steel
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▼ **M4**

200207-00-0302	Load-bearing external wall and partition wall kit
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▼ **M1**

210005-00-0505	Internal partition kits for use as non-loadbearing walls (superseding technical specification 'ETAG 003')
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210046-00-1201	Thin metal composite sheet
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▼ **M10**

210058-00-0504	Wood based composite panels for indoor wall or ceiling design or both
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▼ **M12**

210132-00-0504	Fibreboards for non-structural indoor uses made of recycled cellulosic fibres from industrial cellulosic residues
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▼ **M5**

210134-00-1202	Soundproofing boards/dry screed and load bearing strips made of corrugated cardboard filled with quartz sand
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▼ **M8**

210138-00-0504	Boards made from recycled beverage cartons for use in construction
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▼ **M15**

210161-00-0501	Kits for anti-falling debris ceiling protection composed of welded steel wire mesh and washers
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▼ **M14**

210195-00-0404	Ultra-thin natural stone veneer sheets for internal and external wall finishes and roof coverings
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▼ **M10**

220009-00-0401	Kits for green roofs
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▼ **M2**

220010-01-0402	Flat plastic roofing sheets made of recycled plastic for self-supporting and/or fully supported discontinuous roofing and/or external cladding (superseding EAD 220010-00-0402)
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▼ **M9**

220020-00-0402	Low bitumen mass shingles, laminated or not, with mineral or synthetic reinforcement
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▼ **M11**

220034-00-0607	Roof tile coupling system
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▼ **M2**

220062-00-0401	Rooflight with bonded or mechanically fastened cover glass
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▼ **M11**

220078-00-0401	Kits for green roofs with green roofing elements made of plastic and its fixing devices
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▼ **M1**

220089-00-0401	Self-supporting translucent roof kits with covering made of plastic sheets (superseding technical specification 'ETAG 010')
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▼ M11

220089-00-0401-v01	Self-supporting translucent roof and wall kits with covering made of plastic sheets, including opaque sheets
220106-00-0402	Thin steel roof and wall cladding panels

▼ M2

220116-00-0401	Fixed fire-resistant roof window
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▼ M15

220119-00-0402	Self-supporting multi-layer waterproofing and insulating system for pitched roofs
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▼ M11

220122-00-0401	Ceiling windows and ceiling daylighting devices
220150-00-0401	Roof window with integrated balcony element

▼ M15

220163-00-0401	Flashings for daylight devices
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▼ M10

230064-00-0106	Road markings – retro-reflective elements
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▼ M5

230145-00-0105	Compound for bitumen and bituminous mixtures made of crumb rubber powder
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▼ M15

230172-00-0102	Polymeric additives for hydraulically bound layers in road construction
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▼ M14

230328-00-0108	Rubber modified bitumen binders
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▼ M15

240002-00-0108	Processed bottom ashes from municipal solid waste incinerators as aggregates for unbound materials for use in road construction
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▼ M11

260010-00-0301	Fibres for concrete – steel fibres recovered from end-of-life tyres
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▼ B

260014-00-0301	Calcined layer silicate based type II addition
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▼ M1

260017-00-0301	Elastic micro hollow spheres as concrete admixture
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▼ M3

260020-00-0301	Calcium carbonate fine as active addition with catalytic binding performance for concrete
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▼ M12

260023-00-0301	Carbon, glass, basalt and aramid fibre reinforced polymer bars as reinforcement of structural elements
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▼ M9

260024-00-0301	Polymer macro fibres reinforced with alkali resistant glass fibre for the use in concrete
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▼ M4

260026-00-0301	Waterproofing admixture for concrete
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▼ M9

260048-00-0301	Calcium carbonate filler aggregate with additional characteristics
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▼ M14

260054-00-0301	Shrinkage reducing admixture for concrete
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▼ M15

260055-00-0301	Non-metallic expansive mixture based on calcium oxide for concrete
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▼ M13

260057-00-0303	Inorganic fibre grids for reinforcement of cement-, anhydrite- or resin-based screeds
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▼ M5

260067-00-0301	Polymer macro fibres reinforced with basalt fibre for the use in concrete
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▼ M15

260100-00-0301	Cathodic corrosion protection systems made of thermally sprayed zinc anodes combined with polymeric coatings
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▼ M5

280004-00-0702	Flanged balancing valves
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▼ M7

280005-00-0702	Thermostatic radiator valves
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▼ M11

280009-00-0802	Plastics piping kits for the transport system of hot and cold water, made of polyethylene of raised temperature resistance (PE-RT)
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▼ **M11**

280017-00-0109	Rotationally moulded banded storage tank made of polyethylene
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▼ **M10**

300002-00-1202	Glass panels, tiles and mosaic
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▼ **M12**

300008-00-0404	Thermally curved annealed glass and laminated safety glass made of thermally curved annealed glass
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▼ **M9**

300007-00-0404	Special mirrors
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▼ **M8**

300010-00-0505	Special drawn sheet glass
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▼ **M13**

300021-00-0404	Vacuum insulating glass units
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300031-00-0404	Pressure-equalizing insulating glass units
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▼ **M9**

320014-00-0605	Joint sealing profile made of ethylene propylene diene monomer for the sealing of joints in tubing constructions
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▼ **M5**

330008-03-0601	Anchor channels (superseding technical specification 'EAD 330008-02-0601')
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▼ **M13**

330008-04-0601	Anchor channels (superseding technical specification 'EAD 330008-03-0601')
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▼ **M10**

330012-01-0601	Cast-in anchors with internal threaded socket (superseding technical specification 'EAD 330012-00-0601')
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▼ **M9**

330076-01-0604	Metal injection anchors for use in masonry (superseding technical specification 'EAD 330076-00-0604')
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▼ **M8**

330083-03-0601	Power-actuated fastener in concrete for redundant non-structural applications (superseding technical specification 'EAD 330083-02-0601')
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▼ **M15**

330083-04-0601	Power-actuated fastenings in concrete for redundant non-structural applications (superseding technical specification 'EAD 330083-03-0601')
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330083-04-0601-v01	Variant: Seismic performance for the connection of interior non-load-bearing drywall partition walls metal stud to concrete using multiple power actuated fasteners
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▼ **M5**

330087-01-0601	Systems for post-installed rebar connections with mortar (superseding technical specification 'EAD 330087-00-0601')
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▼ **M12**

330196-01-0604-v01	Screwed-in plastic anchors for fixing of external thermal insulation composite systems with renderings or insulation products on bottom side of ceilings
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▼ **M5**

330232-01-0601	Mechanical fasteners for use in concrete (superseding technical specification 'EAD 330232-00-0601')
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330232-01-0601 -v01	Torque-controlled expansion fasteners for use in concrete with variable working life up to 50 years
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330250-00-0601	Post-installed fasteners in concrete under fatigue cyclic loading
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▼ **M4**

330284-00-0604	Plastic anchors for redundant non-structural systems in concrete and masonry (superseding technical specification ETAG 020)
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▼ **M14**

330284-00-0604-v01	Variant: Plastic anchors for redundant non-structural systems for use in concrete and masonry under fire exposure
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▼ **M10**

330387-00-0601	Glass fibre-reinforced plastic connectors for use in sandwich and element walls made of concrete
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▼ **M12**

330424-00-0604	Screw anchors for autoclaved aerated concrete and lightweight aggregate concrete
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▼ **M3**

330499-01-0601	Bonded fasteners for use in concrete (superseding technical specification 'ETAG 001-5' and EAD 330499-00-0601)
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▼ **M12**

330499-02-0601	Bonded fastener and bonded expansion fasteners for use in concrete (superseding technical specification 'EAD 330499-01-0601')
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▼ **M15**

330667-01-0602	Mounting channels (superseding technical specification 'EAD 330667-00-0602')
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▼ **M9**

330924-01-0601	Cast-in anchor bolts (superseding technical specification 'EAD 330924-00-0601')
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▼ **M7**

330965-01-0601	Powder-actuated fastener for the fixing of ETICS in concrete (superseding technical specification 'EAD 330965-00-0601')
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▼ **M3**

331433-00-0601	Injected anchor for thermal insulation boards
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▼ **M9**

331565-00-0602	Wedge lock washers for structural bolting assemblies
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▼ **M8**

331668-00-0601	Glass, basalt, aramid, carbon, PBO (polyparaphenylene benzobisoxazole) and steel rovings for fibre-reinforced anchor spikes
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▼ **M10**

331846-00-0603	Anchor devices for fastening personal fall protection systems to timber substructures
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▼ **M1**

331924-00-0602	Decking fixing assemblies
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▼ **M2**

332001-00-0602	Clamping system for connection of precast concrete members
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▼ **M13**

332001-01-0602	Clamping kits for connection of precast concrete members (superseding technical specification 'EAD 332001-00-0602')
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▼ **M4**

332229-00-0602	Stainless steel point fastener for glass claddings
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▼ **M3**

332277-00-0601	Fastener for push-pull props for precast wall/column elements
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▼ **M9**

332347-00-0601	Connector for strengthening of existing concrete structures by concrete overlay
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▼ **M11**

332347-00-0601-v01	Connector for strengthening of existing concrete structures by concrete overlay: behaviour under seismic action
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▼ **M12**

332402-00-0601	Post-installed reinforcing bar (rebar) connections with improved bond-splitting behaviour
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▼ **M6**

332589-00-0601	Wire loop system for the connection of precast and in-situ concrete elements
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▼ **M13**

332589-01-0601	Wire loop system for the connection of precast and in-situ concrete elements (superseding technical specification 'EAD 332589-00-0601')
332700-00-0601	Concrete screws for fastening sandwich panels

▼ **M10**

332795-00-0601	Bonded screw fasteners for use in concrete
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▼ **M11**

333037-00-0602	Threaded studs for connection of materials to structural steel and aluminium members
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▼ **M6**

333220-00-0601	Pre-installed anchor for fastening concrete façade elements
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▼ **M11**

333256-00-0603	Fasteners for fixing external thermal insulation composite systems on timber constructions
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▼ **M7**

340109-00-0106	Flexible avalanche protection kit
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▼ **M4**

340179-00-0203	Structural panelled building kit
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▼ **M9**

340225-00-1109	Plastic chamber systems for underground network access applications installed below manhole tops
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▼ **M2**

340275-00-0104	Externally-bonded composite systems with inorganic matrix for strengthening of concrete and masonry structures
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▼ **M6**

340287-00-0203	Reinforced high density EPS structural panel system for building units
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▼ **M12**

340297-00-0203	Dry masonry construction system with vertical elements
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▼ **M3**

340308-00-0203	Timber building kits (superseding technical specification 'ETAG 007')
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▼ **M5**

340309-00-0305	Non load-bearing permanent shuttering kits/systems based on hollow blocks or panels of insulating materials and sometimes concrete (superseding technical specification 'ETAG 009')
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▼ **M14**

340376-00-0111	Prefabricated soil and water barrier systems made of polyvinyl chloride
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▼ **M4**

340383-00-0203	Modular pre-fabricated cemetery construction structure
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▼ **M3**

340392-00-0104	CRM (Composite Reinforced Mortar) Systems for strengthening concrete and masonry structures
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▼ **M13**

340451-00-0104	Kits made of alkali-resistant glass fibre mesh, connectors and mortar for strengthening of masonry and reinforced concrete elements by external bonding
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▼ **M6**

340452-00-0204	Building kit based on massive panels with metal frame structure
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▼ **M15**

340452-00-0204-v01	Variant: Building kits based on massive panels with metal frame structure - Extension of scope
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▼ **M13**

340503-00-1106	Prefabricated fire-resistant building units
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▼ **M15**

340556-00-0506	Attic stair kits
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▼ **M9**

350003-01-1109	Kit for fire resistant service ducts consisting of pre-fabricated connection pieces (made of steel sheet with an intumescent coating or lining) and accessories (superseding technical specification 'EAD 350003-00-1109')
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▼ **M8**

350454-00-1104-v01	Combined penetration seals for fire dampers
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▼ **M3**

350865-00-1106	Fire retardant products (superseding technical specification 'ETAG 028')
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▼ **M7**

360001-01-0803	Ventilation system made of mineral wool with facings on outside and inside (superseding technical specification 'EAD 360001-00-0803')
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▼ **M13**

360001-02-0803	Ventilation systems made of mineral wool with facings on outside and inside (superseding technical specification 'EAD 360001-01-0803')
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▼ **M4**

360027-00-0101	Drainage system used in underground rock caverns
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▼ **M6**

360032-00-0803	Liner, made of glass fibres, mineral and organic substances used for relining of ducts for ventilation purposes
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