

List of products of harmonised standards

Code 21: INTERNAL & EXTERNAL WALL AND CEILING FINISHES. INTERNAL PARTITION KITS

Standard	Name	Application	Product-type	Intended use	System of attestation	Mandate
EN 438-7	High-pressure decorative laminates (HPL) — Sheets based on thermosetting resins (Usually called Laminates) — Part 7: Compact laminate and HPL composite panels for internal and external wall and ceiling finishes	The Health, safety and energy saving requirements for compact laminate panels/sidings or HPL composite panels/sidings for interior or external wall and ceiling finishes (including suspended ceilings)	Compact laminate and HPL composite panels for internal and external wall and ceiling finishes	As internal or external finishes, as complete elements, used for fire Protection of walls or ceilings	3	M/121
				As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4	
				As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	
				As internal or external finishes in walls or ceilings for all uses other than those described above	4	
EN 490	Concrete roofing tiles and fittings for roof covering and wall cladding — Product specifications	Concrete roofing tiles and fittings for pitched roof coverings and wall cladding and lining	Concrete roofing tiles and fittings	For uses subject to reaction to fire regulations	1, 3, 4	M/121 and M/122
				For uses subject to external fire performance regulations	3, 4	
				For uses subject to regulations on dangerous substances	3	
EN 492	Fibre-cement slates and fittings — Product specification and test methods	Fibre-cement slates and fittings (with a height dimension not exceeding 850 mm) for use in roofing, internal wall finishes, external wall and ceiling finishes	Fibre-cement slates and fittings	As roofing covering subject to reaction to fire regulations	1, 3, 4	M/121 and M/122
				As roof coverings subject to external fire performance regulations	3, 4	
				As roof coverings subject to regulations on dangerous substances	3	
				As roof coverings for all other uses	4	
				As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4	
				As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	
				As internal or external finishes in walls or ceilings for all other uses mentioned in the mandate	4	
EN 494	Fibre-cement profiled sheets and fittings — Product specification and test methods	Fibre-cement profiled sheets and their fibre-cement fittings for use in roofing, internal wall finishes, external wall and ceiling finishes	Flat and profiled sheets (as roof coverings)	For uses subject to reaction to fire regulations	1, 3, 4	M/121 and M/122
				For uses subject to external fire performance regulations	3, 4	
				For uses subject to regulations on dangerous substances	3	
				For uses other than those specified above	4	
			As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4		

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			Suspended ceilings, tiles, panels	As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	
				As internal or external finishes in walls or ceilings for all other uses mentioned in the mandate	4	
EN 534	Corrugated bitumen sheets — Product specification and test methods	Corrugated bitumen sheets	Corrugated bitumen sheets	For uses subject to reaction to fire regulations	1, 3, 4	M/121 and M/122
				For uses subject to external fire performance regulations	3	
				For uses subject to regulations on dangerous substances	3	
				For uses other than those specified above	4	
EN 544	Bitumen shingles with mineral and/or synthetic reinforcements — Product specification and test methods	Bitumen shingles with mineral and/or synthetic reinforcements prior to them being laid on the roof	Bitumen shingles	For uses subject to reaction to fire regulations	3, 4	M/121 and M/122
				For uses subject to external fire performance regulations	3, 4	
				For uses subject to regulations in regulated substances	3	
				For uses other than those specified above	4	
EN 1013	Light transmitting single skin profiled plastics sheets for internal and external roofs, walls and ceilings — Requirements and test methods	Light transmitting single skin profiled plastics sheets for internal and external roofs, walls and ceilings. These are single skin sheets which are used as a single layer or assembled to form a multiple layer construction.	Flat and profile sheets	As roofing covering subject to reaction to fire regulations	1, 3, 4	M/121 and M/122
				As roof coverings subject to external fire performance regulations	3, 4	
				As roof coverings subject to regulations on dangerous substances	3	
				For uses other than those specified above	4	
			Panels	As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4	
				As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	
				As internal or external finishes in walls or ceilings for all other uses mentioned in the mandate	4	
	Clay roofing tiles and fittings	Clay roofing tiles and fittings for pitched roof		As roofing covering subject to reaction to fire regulations	1, 3, 4	
				As roof coverings subject to external fire performance regulations	3, 4	
				As roof coverings subject to regulations on dangerous substances	3	
				For uses other than those specified above	4	

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EN 1304	Clay roofing tiles and fittings — Product definitions and specifications	coverings and internal and external wall cladding and lining	Clay roofing tiles and fittings	As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4	M/121 and M/122
				As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	
				As internal or external finishes in walls or ceilings for all other uses mentioned in the mandate	4	
EN 1469	Natural stone products — Slabs for cladding — Requirements	Slabs of natural stone that are made for use as cladding for internal and external finishes	Slabs for cladding	As internal or external ceilings subject to safety in use requirements against accidental fall of objects onto transit areas	3	M/121
				As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4	
				As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	
				As internal or external finishes in walls or ceilings for all other uses mentioned in the mandate	4	
EN 12057	Natural stone products — Modular tiles — Requirements	Flat modular tiles of natural stone which are made for internal and/or external uses as floorings, stairs and wall and ceiling finishes	Tiles of natural stone	Rigid flooring products for internal uses	1, 3, 4	M/119 and M/121
				Rigid flooring products for external uses	4	
				As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1,3,4	
				As internal or external finishes in walls or ceilings subject to regulations on dangerous substances	3	
				In internal or external suspended ceilings subject to safety in use requirements	3	
				As internal or external finishes in walls or ceilings for other uses mentioned in the mandate	4	
EN 12326-1	Slate and stone for discontinuous roofing and external cladding — Part 1: Specifications for slate and carbonate slate	Slate and carbonate slate for discontinuous roofing and external cladding	Roofing slates	For uses subject to reaction to fire regulations	1, 3, 4	M/121 and M/122
				For uses subject to resistance to fire regulations	3	
				For uses subject to external fire performance regulations	3, 4	
				As roof coverings subject to regulations on dangerous substances	4	
				As roof coverings for all other uses	4	
			As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4		

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			Tiles	As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	
				As internal or external finishes in walls or ceilings for all other uses mentioned in the mandate	4	
EN 12467	Fibre-cement flat sheets — Product specification and test methods	Fibre-cement flat sheets, siding shingles and planks	Suspended ceilings, tiles, panels	As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4	M/121
				As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	
				As internal or external finishes in walls or ceilings for all other uses mentioned in the mandate	4	
EN 13245-2	Plastics — Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications — Part 2: PVC-U profiles and PVC-UE profiles for internal and external wall and ceiling finishes	The Health and safety requirements for unplasticized poly(vinyl chloride) (PVC-U) profiles for interior and exterior wall and ceiling finishes for buildings	Sidings	As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4	M/121
				As internal or external finishes in walls or ceilings subject to regulations on dangerous substances	3	
				As internal or external finishes in walls or ceilings for all other uses mentioned in the mandate	4	
EN 13964	Suspended ceilings — Requirements and test methods	Suspended ceilings sold as a complete kit, substructures placed on the market as kits, individual components of such substructures, and membrane components	Suspended ceilings (kits)	As internal finishes in ceilings used for fire protection of ceilings	3	M/121
				As internal finish in ceilings subject to safety in use requirements	3	
				As internal finishes in ceilings subject to reaction to fire regulations	1, 3, 4	
				As internal finishes in ceilings subject to regulations on dangerous substances	3	
				As internal finishes in ceilings for all other uses mentioned in the mandate	4	
			Suspending frames	To support internal suspended ceilings subject to safety in use requirements	3	
				To support internal suspended ceilings subject to reaction to fire regulations	1, 3, 4	
				To support internal suspended ceilings for all other uses mentioned in the mandate	4	
				To support internal suspended ceilings subject to safety in use requirements	3	
				As internal finishes in ceilings subject to requirements against accidental injuries from cutting objects	3	

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			Tiles, panels	As internal finishes in ceilings subject to reaction to fire regulations	1, 3, 4	
				As internal finishes in ceilings subject to regulations on dangerous substances	3	
				As internal finishes in ceilings for all other uses mentioned in the mandate	4	
EN 13986	Wood-based panels for use in construction — Characteristics, evaluation of conformity and marking	Wood-based panels, unfaced, overlaid, veneered or coated	Wood-based panels, unfaced, overlaid, veneered or coated	Structural elements in internal or external applications	1	M/113
					2+	
				Non-structural elements in internal or external applications	1	
					3	
					4	
EN 14246	Gypsum elements for suspended ceilings — Definitions, requirements and test methods	Characteristics and performance of factory made cast gypsum elements for suspended ceilings	Gypsum ceilings elements	For suspended ceilings for fire protection of substructures and acoustic performance	3	M/121 and M/106
				For intended uses not mentioned above	4	
EN 14411	Ceramic tiles — Definitions, classification, characteristics, evaluation of conformity and marking	Ceramic tiles produced by extrusion and dry-pressing techniques, used for internal and/or external floorings, including stairs	Floor tiles	For external uses, to cover external pedestrian and vehicular circulation areas	4	M/119 and M/121
				For internal uses including enclosed public transport premises	1,3,4	
			Wall tiles	As internal or external finishes in walls subject to reaction to fire regulations	1,3,4	
				As internal or external finishes in walls, as relevant, subject to regulations on dangerous substances	3	
				As internal or external finishes in walls for other uses mentioned in the mandate	4	
EN 14509	Self-supporting double skin metal faced insulating panels — Factory made products — Specification	Self-supporting double skin metal faced insulating sandwich panels, which are intended for discontinuous laying in the following applications: - roofs and roof cladding - external walls and wall cladding - walls (including partitions) and ceilings within the building envelope	Factory made sandwich panels	For uses subject to resistance to fire regulations (e.g. fire compartmentation)	3	M/121 and M/122
				As roofing covering subject to reaction to fire regulations	1, 3, 4	
				As roof coverings subject to external fire performance regulations	3, 4	
				As roof coverings subject to regulations on dangerous substances	3	
				As roof coverings for all other uses	4	
				As internal or external finishes, as complete elements, used for fire Protection of walls or ceilings	3	
				As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4	
				As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	

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				As internal or external finishes in walls or ceilings for all other uses mentioned in the mandate	4	
EN 14716	Stretched ceilings — Requirements and test methods	Characteristics, specifications and test methods for stretched ceilings made up of single or multi-layer sheets, coated fabrics or fabrics made up of coated or monofilament yarn with a fastening system	Ceiling coatings	Internal finishes of ceilings subject to reaction to fire regulations	1, 3, 4	M/121
				Internal finishes of ceilings for the other characteristics	3	
EN 14782	Self-supporting metal sheet for roofing, external cladding and internal lining — Product specification and requirements	Self-supporting metal sheets and tiles (for non-structural applications) prefabricated for roofing and wall cladding and lining	Self-supporting metal sheets and tiles	Internal and external walls, ceilings and roofs subject to reaction to fire regulations	3, 4	M/121 and M/122
				External roofs subject to external fire performance regulations	3, 4	
				End uses subject to regulatory requirements on regulated dangerous substances	3	
				End uses other than those above	4	
EN 14783	Fully supported metal sheet and strip for roofing, external cladding and internal lining — Product specification and requirements	Metal coil, strip, and flat sheets and factory made pieces for fully supported applications in roofing and wall cladding or lining	Flat and profiled sheets	As roofing covering subject to reaction to fire regulations	1, 3, 4	M/121 and M/122
				As roof coverings subject to external fire performance regulations	3, 4	
				As roof coverings subject to regulations on dangerous substances	3	
				As roof coverings for all other uses	4	
				As internal or external finishes in walls or ceilings subject to reaction to fire regulations	1, 3, 4	
				As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	
				As internal or external finishes in walls or ceilings for all other uses mentioned in the mandate	4	
EN 14915	Solid wood panelling and cladding — Characteristics, evaluation of conformity and marking	Characteristics and test methods for products used in solid wood panelling and cladding for internal or external use	Solid wood panelling and cladding	For uses subject to reaction to fire regulations	1, 3, 4	M/121
				For uses subject to regulations on dangerous substances	3	
				For uses other than those mentioned above	4	
EN 15102	Decorative wall coverings — Roll and panel form	Wallcovering products in roll and panel form supplied for hanging onto internal walls, partitions or ceilings, by means of an adhesive, whose primary purpose is decorative	Wallcovering products in roll and panel form	As internal finishes subject to reaction to fire regulations	1, 3, 4	M/121
				As internal finishes for other end uses mentioned in the mandate	4	
		Requirements and test methods for cladding slabs		As internal or external finishes in walls subject to reaction to fire regulations	1, 3, 4	

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EN 15286	Agglomerated stone — Slabs and tiles for wall finishes (internal and external)	and tiles of agglomerated stone of length or width up to 3500 mm which are made for use as internal and external wall finishes and are either fixed mechanically or glued by adhesive or mortar	Tiles and cladding slabs	As internal or external finishes in walls, as relevant, subject to regulations on dangerous substances	3	M/121
				As internal or external finishes for other uses mentioned in the mandate	4	
EN 16153	Light transmitting flat multiwall polycarbonate (PC) sheets for internal and external use in roofs, walls and ceilings — Requirements and test methods	Light transmitting flat multiwall polycarbonate (PC) sheets for internal and external use in roofs, walls and ceilings	Flat and profile sheets	As roofing covering subject to reaction to fire regulations	1, 3, 4	M/121 and M/122
				As roof coverings subject to external fire performance regulations	3, 4	
				As roof coverings subject to regulations on dangerous substances	4	
				As roof coverings for all other uses	4	
			Panels	As external finishes in ceilings subject to reaction to fire regulations	1,3,4	
				As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	
EN 16240	Light transmitting flat solid polycarbonate (PC) sheets for internal and external use in roofs, walls and ceilings — Requirements and test methods	Requirements for light transmitting flat solid polycarbonate (PC) sheets for internal and external use in roofs, walls and ceilings	Flat and profile sheets	As roofing covering subject to reaction to fire regulations	1, 3, 4	M/121
				As roof coverings subject to external fire performance regulations	3, 4	
				As roof coverings subject to regulations on dangerous substances	4	
				As roof coverings for all other uses	4	
			Panels	As external finishes in ceilings subject to reaction to fire regulations	1, 3, 4	
				As internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	3	