

List of products of harmonised standards

Code 30: FLAT GLASS, PROFILED GLASS AND GLASS BLOCK PRODUCTS

Standard	Name	Application	Product-type	Intended use	System of attestation	Mandate
EN 572-9	Glass in building — Basic soda lime silicate glass products — Part 9: Evaluation of conformity/Product standard	Basic soda lime silicate glass products for use in buildings	Soda lime silicate glass products	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 1036-2	Glass in building — Mirrors from silver-coated float glass for internal use — Part 2: Evaluation of conformity/product standard	Mirrors from silver-coated float glass for internal use in buildings	Mirrors	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 1051-2	Glass in building — Glass blocks and glass pavers — Part 2: Evaluation of conformity/Product standard	Glass blocks and glass pavers	Glass blocks and glass pavers	for uses subject to reaction to fire regulations	4	M/135
				for use as anti-bullet, or anti-explosion glazing	1	
				for other uses liable to present "safety-in-use" risks and subject to such regulations	3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
				for used in a glazed assembly intended specifically to provide fire resistance	1	
				for uses subject to reaction to fire regulations	3 or 4	

Standard	Name	Application	Product-type	Intended use	System of attestation	Mandate
EN 1096-4	Glass in building — Coated glass — Part 4: Evaluation of conformity/Product standard	Coated glass for use in buildings	Coated glass	for uses subject to external fire performance regulations	3 or 4	M/135
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 1279-5	Glass in building — Insulating glass units — Part 5: Evaluation of conformity	Insulating glass units for use in buildings, the main intended uses are installations in windows, doors, curtain walling, roofs and partitions where there exists protection against direct ultraviolet radiation at the edges	Insulating glass units	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	3 or 4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
for uses other than those specified above	4					
EN 1748-1-2	Glass in building — Special basic products — Borosilicate glasses — Part 1-2: Evaluation of conformity/Product standard	Borosilicate glass products for use in buildings	Borosilicate glass	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
	Glass in building — Special basic products	Glass ceramics for use in		for used in a glazed assembly intended specifically to provide fire resistance	1	
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	

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EN 1748-2-2	— Glass ceramics — Part 2-2: Evaluation of conformity/Product standard	buildings	Glass ceramics	for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	M/135
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 1863-2	Glass in building — Heat strengthened soda lime silicate glass — Part 2: Evaluation of conformity/Product standard	Flat heat strengthened soda lime silicate glass for use in buildings	Heat strengthened soda lime silicate glass	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 12150-2	Glass in building — Thermally toughened soda lime silicate safety glass — Part 2: Evaluation of conformity/Product standard	Flat thermally toughened soda lime silicate safety glass for use in buildings	Thermally toughened soda lime silicate safety glass	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 12337-2	Glass in building — Chemically strengthened soda lime silicate glass — Part 2: Evaluation of conformity/Product standard	Flat chemically strengthened soda lime silicate glass for use in buildings	Chemically strengthened soda lime silicate glass	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	

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				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 13024-2	Glass in building — Thermally toughened borosilicate safety glass — Part 2: Evaluation of conformity/Product standard	Flat thermally toughened borosilicate safety glass for use in buildings	Thermally toughened borosilicate safety glass	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 14178-2	Glass in building — Basic alkaline earth silicate glass products — Part 2: Evaluation of conformity/Product standard	Basic alkaline earth silicate glass products for use in buildings	Basic alkaline earth silicate glass products	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 14179-2	Glass in building — Heat soaked thermally toughened soda lime silicate safety glass — Part 2: Evaluation of conformity/Product standard	Heat soaked thermally toughened soda lime silicate safety glass for use in buildings	Heat soaked thermally toughened soda lime silicate safety glass	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	

Standard	Name	Application	Product-type	Intended use	System of attestation	Mandate
EN 14321-2	Glass in building — Thermally toughened alkaline earth silicate safety glass — Part 2: Evaluation of conformity/Product standard	Flat thermally toughened alkaline earth silicate safety glass for use in buildings	Thermally toughened alkaline earth silicate safety glass	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 14449	Glass in building — Laminated glass and laminated safety glass — Evaluation of conformity/Product standard	Laminated glass and laminated safety glass for use in buildings	Laminated glass and laminated safety glass	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	3 or 4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
EN 15682-2	Glass in building — Heat soaked thermally toughened alkaline earth silicate safety glass — Part 2: Evaluation of conformity/Product standard	Flat heat soaked thermally toughened alkaline earth silicate safety glass for use in buildings	Heat soaked thermally toughened alkaline earth silicate safety glass	for used in a glazed assembly intended specifically to provide fire resistance	1	M/135
				for uses subject to reaction to fire regulations	4	
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	
				for used in a glazed assembly intended specifically to provide fire resistance	1	

Standard	Name	Application	Product-type	Intended use	System of attestation	Mandate
EN 15683-2	Glass in building — Thermally toughened soda lime silicate channel shaped safety glass — Part 2: Evaluation of conformity/Product standard	Thermally toughened soda lime silicate channel shaped safety glass for use in buildings	Thermally toughened soda lime silicate channel shaped safety glass	for uses subject to reaction to fire regulations	4	M/135
				for uses subject to external fire performance regulations	3 or 4	
				for use as anti-bullet, or anti-explosion glazing and for other uses liable to present "safety-in-use" risks and subject to such regulations	1 or 3	
				for uses relating to energy conservation and/or noise reduction	3	
				for uses other than those specified above	4	