

PUBLISHED STANDARDS (January 2008)

- EN 572-1** *Basic soda lime silicate glass products - Part 1: Definitions and general physical and mechanical properties*
- EN 572-2** *Basic soda lime silicate glass products - Part 2: Float glass*
- EN 572-3** *Basic soda lime silicate glass products - Part 3: Polished wired glass*
- EN 572-4** *Basic soda lime silicate glass products - Part 4: Drawn sheet glass*
- EN 572-5** *Basic soda lime silicate glass products - Part 5: Patterned glass*
- EN 572-6** *Basic soda lime silicate glass products - Part 6: Wired patterned glass*
- EN 572-7** *Basic soda lime silicate glass products - Part 7: Wired or unwired channel shaped glass*
-
- EN 572-1:2004** Basic soda lime silicate glass products - Part 1: Definitions and general physical and mechanical properties - revision
- EN 572-2:2004** Basic soda lime silicate glass products - Part 2: Float glass - revision
- EN 572-3:2004** Basic soda lime silicate glass products - Part 3: Polished wired glass - revision
- EN 572-4:2004** Basic soda lime silicate glass products - Part 4: Drawn sheet glass - revision
- EN 572-5:2004** Basic soda lime silicate glass products - Part 5: Patterned glass - revision
- EN 572-6:2004** Basic soda lime silicate glass products - Part 6: Wired patterned glass - revision
- EN 572-7:2004** Basic soda lime silicate glass products - Part 7: Wired or unwired channel shaped glass - revision
- EN 572-8** Basic soda lime silicate glass products - Part 8: Supplied and final cut sizes
- EN 572-9** Basic soda lime silicate glass products - Part 9: Evaluation of conformity/Product standard
-
- EN 1748-1** *Special basic products – Part 1: Borosilicate glasses*
- EN 1748-2** *Special basic products – Part 2: Glass ceramics*
-
- EN 1748-1-1 :2004** Special basic products - Borosilicate glasses - Part 1 - 1: Definition and general physical and mechanical properties - revision
- EN 1748-1-2** Special basic products – Borosilicate glasses - Part 1-2: Evaluation of conformity/Product standard
-
- EN 1748-2-1 :2004** Special basic products - Glass ceramics - Part 2 - 1: Definition and general physical and mechanical properties - revision
- EN 1748-2-2** Special basic products – Glass ceramics - Part 2-2: Evaluation of conformity/Product standard
-
- EN 14178-1** Basic alkaline earth silicate glass products – Part 1: Float glass
- EN 14178-2** Basic alkaline earth silicate glass products – Part 2: Evaluation of conformity/Product standard
-
- EN 1863-1** Heat strengthened soda lime silicate glass - Part 1: Definition and description
- EN 1863-2** Heat-strengthened soda lime silicate glass – Part 2: Evaluation of conformity/Product standard
- EN 12150-1** Thermally toughened soda lime silicate safety glass - Part 1: Definition and description
- EN 12150-2** Thermally toughened soda lime silicate safety glass – Part 2: Evaluation of conformity/Product standard
- EN 12337-1** Chemically strengthened soda lime silicate glass - Part 1: Definition and description

EN 12337-2	Chemically strengthened soda lime silicate glass – Part 2: Evaluation of conformity/Product standard
EN 13024-1	Thermally toughened borosilicate safety glass – part 1: Definition and description
EN 13024-2	Thermally toughened borosilicate safety glass – Part 2: Evaluation of conformity/Product standard
EN 14179-1	Heat soaked thermally toughened soda lime silicate safety glass - Part 1: Definition and description
EN 14179-2	Heat soaked thermally toughened soda lime silicate safety glass – Part 2: Evaluation of conformity/Product standard
EN 14321-1	Thermally toughened alkaline earth silicate safety glass – Part 1: Definition and description
EN 14321-2	Thermally toughened alkaline earth silicate safety glass – Part 2: Evaluation of conformity/Product standard
<hr/>	
EN ISO 12543 1-6	6 parts on laminated glass
UAP: EN ISO 12543-2	amendment regarding pendulum test
EN 14449	Laminated glass and laminated safety glass – Evaluation of conformity/Product standard + corrigendum 2005 (A.3.2 use of proxytesting)
<hr/>	
EN 1279-1	Insulating glass units - Part 1: Generalities and dimensional tolerances
EN 1279-2	Insulating glass units - Part 2: Long-term test method and requirements on moisture vapour penetration
EN 1279-3	Insulating glass units - Part 3: Initial type testing on gas-filled insulating glass units: gas concentration and gas leakage rate
EN 1279-4	Insulating glass units - Part 4: Methods of test for the physical attributes of edge seals
EN 1279-5	Insulating glass units – Part 5: Evaluation of conformity/Product standard
EN 1279-6	Insulating glass units – Part 6: Factory production control
<hr/>	
EN 1036	<i>Mirrors from silver coated float glass for internal use</i>
EN 1036-1	Mirrors from silver coated float glass for internal use – Part 1: Definitions, requirements and test methods (revision)
<hr/>	
EN 1096-1	Coated glass - Part 1: Definitions and classification
EN 1096-2	Coated glass - Part 2: Requirements and tests method for class A, B and S coatings
EN 1096-3	Coated glass - Part 3: Requirements and test methods for class C and D coatings
EN 1096-4	Coated glass – Part 4: Evaluation of conformity/Product standard
<hr/>	
EN 1051-1	Glass blocks and paver units- Part 1: Definitions and description
EN 1051-2	Glass blocks and paver units – Part 2: evaluation of conformity/product standard)
<hr/>	
EN 1288 1-5	Documents on mechanical strength measurement methods
EN 12603	Procedures for goodness of fit and confidence intervals for Weibull distributed data
<hr/>	
EN 410	Determination of luminous and solar characteristics of glazing
EN 673	Determination of thermal transmittance (U value) - Calculation method
EN 673 A1	Amendment to EN 673 (Xenon gas)
EN 673 A2	Amendment to EN 673 (correction in iteration method)
EN 674	Determination of thermal transmittance (U value) - Guarded hot plate method
EN 675	Determination of thermal transmittance (U value) – Heat flow method
EN 12898	Determination of the emissivity
EN ISO 14438	Determination of energy balance - Calculation method

EN 12758	Glazing and airborne sound insulation – Product descriptions and determination of properties
-----------------	--

EN 357	<i>Fire resistant glazed assemblies with transparent or translucent glass products - Classification of fire resistance</i>
EN 357:2004	Fire resistant glazed assemblies with transparent or translucent glass products - Classification of fire resistance: revision

EN 12600	Pendulum test - Impact test method for flat glass and classification
-----------------	--

EN 356	Security glazing - Testing and classification of resistance against manual attack
EN 1063	Security glazing – Testing and classification of resistance against bullet attack
EN 13541	Security glazing – Testing and classification of resistance against explosion pressure

EN 13022-1	Structural sealant glazing – Part 1: Glass products for structural sealant glazing systems - Supported and unsupported monolithic and multiple glazing
EN 13022-2	Structural sealant glazing – Part 2: Assembly rules
EN 15434	Product standard for structural and/or ultra-violet resistant sealant (for use with structural sealant glazing and/or insulating glass units with exposed seals)