

DECLARATION OF PERFORMANCE

Declaration number: 88/1919-13 F120/07/25.



- Unique identification code of the product-type:**
Glass blocks, intended to be used in building and construction works. (Sealed welded glass block.)
- Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4):**
Clear 1919/13 F120 (Dimensions: 190mm x 190mm x 129,8mm, Weight: 5 kg)
- Intended use or uses of the construction product, in accordance with applicable harmonized technical specification, as foreseen by the manufacturer:**
Use for building of non-bearing constructions. (Vertical panels.)
- Name, registered trade name or registered trademark and contact address of the manufacturer as required pursuant Article 11 (5):**
Seves Glass Block s.r.o. - Bílinská 782/42, Duchcov, 419 14, Czech Republic
- Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):**
Petr Králík - General Director
Seves Glass Block s.r.o. - Bílinská 782/42, Duchcov, 419 14, Czech Republic
- System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:**
System 3. Except Fire resistance which is assessed under System 4.
- In case of the declaration of performance concerning a construction product covered by a harmonized standard:**
According to European commission for construction products No. 305/2011, Seves Glass Block s.r.o. declares that the construction product is in conformity with standard stated by harmonized norm EN 1051-1:2003. The construction product is safe when used as stated in point 3. The evaluation of conformity was performed according to EN 1051-2:2007.
- Declared performance:**

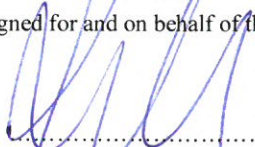
Essential characteristic	Performance	Harmonized technical specification
Reaction on fire	Euro class A1	EN 13501-1:2003; 96/603/EC, 2000/605/EC
Fire resistance class	EI 120 / EW 120	EN 13501-2:2016; Č. 3041
Bullet resistance	NPD	EN 1522:2000
Explosion resistance	NPD	EN 13541:2012
Burglar resistance	NPD	EN 356:2000
Resistance to temperature differences	NPD	EN 1051-2:2007
Mechanical resistance (compressive strength)	> 6 MPa	EN 1051-1:2003; L 1139
Sound insulation	43 (-3;-3) dB	EN 717-1:2020; Č 1018.3
Thermal insulation (U)	1,6 Wm ⁻² K ⁻¹	EN 673:2011; L 1139
Light transmission:		EN 410:2011; L 1139
Clear	69%	
Sandblasted (one side)	60%	
Sandblasted (both sides)	51%	
Solar energy characteristics (g):		EN 410:2011; L 1139
Clear	64%	
Sandblasted (one side) *	57% * / 63%	
Sandblasted (both sides)	56%	
Solar reflecting foil	41%	
Sandblasted (one side) - Solar reflecting foil	40%	

* First value is determined for radiation incidence onto non-sandblasted surface, second onto sandblasted one.

NPD = No Performance Determined

- The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8:**
This Declaration of Performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer:


Petr Králík - General Director
In Duchcov (Czech Republic) on July 24, 2025

Seves Glass Block s.r.o.
Duchcov

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