DECLARATION OF PERFORMANCE

No. HHSEPL 2.1-2,5-375

1. Unique identification code of the product-type:
   Celblocket 375 / 599x250x199
   Article number: 20252060

2. Intended use:
   In masonry walls, columns and partitions.

3. Manufacturer:
   H+H Polska Sp. z o. o.
   ul. Bonifraterska 17
   00-203 Warszawa

4. System or systems of assessment and verification of constancy of performance:
   System 2+

5. Harmonized standard:
   EN-771-4:2011+A1:2015

   The notified factory production control body:
   Institute of Ceramics and Building Materials, Department of Certification, Notified Body Nr: 1487

6. Declared performance:

Essential Characteristics	Performance	
Dimensions and dimensional tolerances	Length	599 mm
	Width	250 mm
	Height	199 mm
	Dimensional tolerances	TLMB
	Length	+/- 1,5 mm
	Width	+/- 1,5 mm
	Height	+/- 1,0 mm
	Flatness of bed faces	≤ 1,0 mm
	Plane parallelism of bed faces	≤ 1,0 mm
Configuration	Solid with gripholes (according to EN 1996-1-1)	Group 1
Compressive strength	Compressive strength unit category	I
	Mean compressive strength (⊥ bedface) [f_b]	≥ 2,5 N/mm^2
	Type of sample	100 mm x 100 mm x 100 mm
Dimensional stability	Moisture movement [Ɛ cs, ref.]	≤ 0,2 mm/m

Bond strength	Shear bond strength for thin layer mortar [f_{vk0}]	≥ 0,3 N/mm^2 (Fixed value according to EN 998-2)
	Flexural bond strength in the plane of failure parallel to the bed joints [f_{xk1}]	NPD
	Flexural bond strength in the plane of failure perpendicular to the bed joints [f_{xk2}]	NPD
Reaction to fire	Euroclass A1	
Water absorption	NPD	
Water vapour diffusion coefficient [μ]	5/10	
Direct airborne sound insulation	Declared dry gross density	375 +/-25kg/m^3
	Configuration	As above
	Dimensions and dimensional tolerances	As above
Durability against freeze-thaw	Durability	NPD
Thermal resistance	[$\lambda_{10,dry}$ (P=50%)]	≤ 0,096 W/(m K)
Dangerous substances	None	

7. The performance of the product correspond to the declared performance.

This declaration of performance was issued according to (UE) no. 305/2011 under the sole responsibility of the manufacturer specified in paragraph 3.

Signed on behalf of the manufacturer by:

Warsaw 07.01.2026
(place and date of issue)

Piotr Lokumski
(Name and Surname)

H+H POLSKA Sp. z o.o.
ul. Bonifraterska 17, 00-203 Warszawa
Piotr Lokumski
Menedżer ds. Technologii i Jakości
Pełnomocnik Zarządu ds. ZKP
NIP 526-28-51-983 REGON 140101184

.....
(signature)

Wojciech Zdziechowski
(Name and Surname)

H+H POLSKA Sp. z o.o.
Wojciech Zdziechowski
Dyrektor ds. Operacyjnych
Członek Zarządu
ul. Bonifraterska 17, 00-203 Warszawa
NIP PL5262851983, REGON 140101184

.....
(signature)

DECLARATION OF PERFORMANCE

No. HHSEPL 2.2-2,5-375

1. Unique identification code of the product-type:
   Celblocket 375 / 599x300x199
   Article number: 20302060

2. Intended use:
   In masonry walls, columns and partitions.

3. Manufacturer:
   H+H Polska Sp. z o. o.
   ul. Bonifraterska 17
   00-203 Warszawa

4. System or systems of assessment and verification of constancy of performance:
   System 2+

5. Harmonized standard:
   EN-771-4:2011+A1:2015

   The notified factory production control body:
   Institute of Ceramics and Building Materials, Department of Certification, Notified Body Nr: 1487

6. Declared performance:

Essential Characteristics	Performance	
Dimensions and dimensional tolerances	Length	599 mm
	Width	300 mm
	Height	199 mm
	Dimensional tolerances	TLMB
	Length	+/- 1,5 mm
	Width	+/- 1,5 mm
	Height	+/- 1,0 mm
	Flatness of bed faces	≤ 1,0 mm
	Plane parallelism of bed faces	≤ 1,0 mm
Configuration	Solid with gripholes (according to EN 1996-1-1)	Group 1
Compressive strength	Compressive strength unit category	I
	Mean compressive strength (⊥ bedface) [f_b]	≥ 2,5 N/mm^2
	Type of sample	100 mm x 100 mm x 100 mm
Dimensional stability	Moisture movement [Ɛ cs, ref.]	≤ 0,2 mm/m

Bond strength	Shear bond strength for thin layer mortar [f_{vk0}]	≥ 0,3 N/mm^2 (Fixed value according to EN 998-2)
	Flexural bond strength in the plane of failure parallel to the bed joints [f_{xk1}]	NPD
	Flexural bond strength in the plane of failure perpendicular to the bed joints [f_{xk2}]	NPD
Reaction to fire	Euroclass A1	
Water absorption	NPD	
Water vapour diffusion coefficient [μ]	5/10	
Direct airborne sound insulation	Declared dry gross density	375 +/-25kg/m^3
	Configuration	As above
	Dimensions and dimensional tolerances	As above
Durability against freeze-thaw	Durability	NPD
Thermal resistance	[$\lambda_{10,dry}$ (P=50%)]	≤ 0,096 W/(m K)
Dangerous substances	None	

7. The performance of the product correspond to the declared performance.

This declaration of performance was issued according to (UE) no. 305/2011 under the sole responsibility of the manufacturer specified in paragraph 3.

Signed on behalf of the manufacturer by:

Warsaw 07.01.2026
(place and date of issue)

Piotr Lokumski
(Name and Surname)

H+H POLSKA Sp. z o.o.
ul. Bonifraterska 17, 00-203 Warszawa
Piotr Lokumski
Menedżer ds. Technologii i Jakości
Pełnomocnik Zarządu ds. ZKP
NIP 526-28-51-983 REGON 140101184

.....
(signature)

Wojciech Zdziechowski
(Name and Surname)

H+H POLSKA Sp. z o.o.
Wojciech Zdziechowski
Dyrektor ds. Operacyjnych
Członek Zarządu
ul. Bonifraterska 17, 00-203 Warszawa
NIP PL5262851983, REGON 140101184

.....
(signature)

DECLARATION OF PERFORMANCE

No. HHSEPL 2.4-2,5-375

1. Unique identification code of the product-type:
   Celblocket 375 / 499x365x199
   Article number: 20362050

2. Intended use:
   In masonry walls, columns and partitions.

3. Manufacturer:
   H+H Polska Sp. z o. o.
   ul. Bonifraterska 17
   00-203 Warszawa

4. System or systems of assessment and verification of constancy of performance:
   System 2+

5. Harmonized standard:
   EN-771-4:2011+A1:2015

   The notified factory production control body:
   Institute of Ceramics and Building Materials, Department of Certification, Notified Body Nr: 1487

6. Declared performance:

Essential Characteristics	Performance	
Dimensions and dimensional tolerances	Length	499 mm
	Width	365 mm
	Height	199 mm
	Dimensional tolerances	TLMB
	Length	+/- 1,5 mm
	Width	+/- 1,5 mm
	Height	+/- 1,0 mm
	Flatness of bed faces	≤ 1,0 mm
	Plane parallelism of bed faces	≤ 1,0 mm
Configuration	Solid with gripholes (according to EN 1996-1-1)	Group 1
Compressive strength	Compressive strength unit category	I
	Mean compressive strength (⊥ bedface) [f_b]	≥ 2,5 N/mm^2
	Type of sample	100 mm x 100 mm x 100 mm
Dimensional stability	Moisture movement [Ɛ cs, ref.]	≤ 0,2 mm/m

Bond strength	Shear bond strength for thin layer mortar [f_{vk0}]	≥ 0,3 N/mm^2 (Fixed value according to EN 998-2)
	Flexural bond strength in the plane of failure parallel to the bed joints [f_{xk1}]	NPD
	Flexural bond strength in the plane of failure perpendicular to the bed joints [f_{xk2}]	NPD
Reaction to fire	Euroclass A1	
Water absorption	NPD	
Water vapour diffusion coefficient [μ]	5/10	
Direct airborne sound insulation	Declared dry gross density	375 +/-25kg/m^3
	Configuration	As above
	Dimensions and dimensional tolerances	As above
Durability against freeze-thaw	Durability	NPD
Thermal resistance	[$\lambda_{10,dry}$ (P=50%)]	≤ 0,096 W/(m K)
Dangerous substances	None	

7. The performance of the product correspond to the declared performance.

This declaration of performance was issued according to (UE) no. 305/2011 under the sole responsibility of the manufacturer specified in paragraph 3.

Signed on behalf of the manufacturer by:

Warsaw 07.01.2026
(place and date of issue)

Piotr Lokumski
(Name and Surname)

H+H POLSKA Sp. z o.o.
ul. Bonifraterska 17, 00-203 Warszawa
Piotr Lokumski
Menedżer ds. Technologii i Jakości
Pełnomocnik Zarządu ds. ZKP
NIP 526-28-51-983 REGON 140101184

.....
(signature)

Wojciech Zdziechowski
(Name and Surname)

H+H POLSKA Sp. z o.o.
Wojciech Zdziechowski
Dyrektor ds. Operacyjnych
Członek Zarządu
ul. Bonifraterska 17, 00-203 Warszawa
NIP PL5262851983, REGON 140101184

.....
(signature)