



Declaration of Performance

Ref. number: VIAPANEL.ATP.D400.450.600.A.2

- Unique identification code of the product-type:
ATP-A-D400-1000...4000x600x450 mm
- Intended use: Construction of load-bearing and non-load-bearing walls in buildings
- Manufacturer: Innoscitech Kft., H-4110 Biharkeresztes, külterület hrsz. 0166/64.
E-mail: info@innoscitech.hu
- Place of manufacture: H-4110 Biharkeresztes, külterület hrsz. 0166/64.
- AVCP system: 2+
- Harmonised standard: MSZ EN 12602:2017
Notified body: CEMKUT Kft., NB 1414/H-1034 Budapest, Bécsi út 122-124.
EC-Factory Production Control Conformity Certificate number: 1414-CPR-T0471
- Declared performance

Essential characteristics		Performance
Product type		W3 (load-bearing wall component without structural reinforcement (vertical))
Dimensions/ Tolerances	Length [mm]	1000 - 4000 $\pm$ 3
	Thickness [mm]	450 $\pm$ 1
	Width [mm]	600 $\pm$ 1,5
	Deviation from squareness [mm/0.5m]	$\leq$ 0,2
Dimensional tolerances		T2
Dimensional stability (shrinkage) ($\epsilon_{cs,ref}$) [mm/m] / class		$\leq$ 0,2 / 0,20
Compressive strength f_{ck} [N/mm ²] / strenght class		$\geq$ 3,0 / AAC 3
Flexural strength [N/mm ²]		NPD*
Gross dry density, average (ρ) [kg/m ³]		400 $\pm$ 40
Reaction to fire (Euroclass)		A1
Resistance to fire		REI 240 **
Direct airborne sound insulation $R_w(C;Ctr)$ [dB]		NPD*
Durability (freeze-thaw-resistance) EN 15304 [cycles]		100
Mass loss (m_L) [%]		$\leq$ 5
Decrease in compressive strength ($f_{c,rel}$) [%]		$\leq$ 15
Shape		Rectangular-based straight prism
Water vapour diffusion coefficient (μ)		5/10 (Tabulated value according to EN 1745)
Thermal conductivity $\lambda_{10, DRY}$ (P= 50%) [W/(m·K)]		0,100 (Tabulated value according to EN 1745)
Dangerous substances		NPD*

* NPD - no performance declared

** Provided that the installation conditions comply with the relevant fire protection regulations and standards.

- The performance of the product identified above is in conformity with the declared performance.
This declaration of performance is issued in accordance with Regulation (EU) No 305/2011 under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer:

Biharkeresztes, 06.07.2026

INNOSCITECH KFT
4110 Biharkeresztes
külterület 0166/64 hrsz.
Cégjegyzékszám: 09-09-036292
Adószám: 2321489-2-09
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Simon Levente Direktor CEO.