



## Declaration of Performance

Ref. number: VIAPANEL.ATP.D350.300.400.B.1

1. Unique identification code of the product-type:  
**ATP-B-D350-1000...4000x400x300 mm**
2. Intended use: Construction of load-bearing and non-load-bearing walls in buildings
3. Manufacturer: Innoscitech Kft., H-4110 Biharkeresztes, külterület hrsz. 0166/64.  
E-mail: info@innoscitech.hu
4. Place of manufacture: H-4110 Biharkeresztes, külterület hrsz. 0166/64.
5. AVCP system: 2+
6. 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
7. Declared performance

| Essential characteristics                                                |                                     | Performance                                                                  |
|--------------------------------------------------------------------------|-------------------------------------|------------------------------------------------------------------------------|
| Product type                                                             |                                     | W3 (load-bearing wall component without structural reinforcement (vertical)) |
| Dimensions/<br>Tolerances                                                | Length [mm]                         | 1000 - 4000 $\pm$ 3                                                          |
|                                                                          | Thickness [mm]                      | 300 $\pm$ 1                                                                  |
|                                                                          | Width [mm]                          | 400 $\pm$ 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 <sup>2</sup> ] / strenght class      |                                     | $\geq$ 3,0 / AAC 3                                                           |
| Flexural strength [N/mm <sup>2</sup> ]                                   |                                     | NPD*                                                                         |
| Gross dry density, average ( $\rho$ ) [kg/m <sup>3</sup> ]               |                                     | 375 $\pm$ 35                                                                 |
| 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 ( $\mu$ )                             |                                     | 5/10 (Tabulated value according to EN 1745)                                  |
| Thermal conductivity $\lambda_{10,DRY}$ (P= 50%) [W/(m·K)]               |                                     | 0,095 (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.

8. 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: 23321489-2-09  
3.

Simon Levente Direktor CEO.