

DECLARATION OF PERFORMANCE

№ CPR 022576 TG PL 141


1. **Unique identification code of the product-type:**
Exterior board Blue Board TECHNOGIPSpro, type GM-H1F – 12,5 mm, type number 141
2. **Type, batch or serial number or any other element allowing identification of the construction product:** *Type, batch number and date of manufacture are shown on the package*
3. **Intended use in accordance with the applicable harmonized technical specification:** *Blue Board is composed of hydrophobic gypsum core and double-sided glassfiber veil. Blue Board can be used for constructing exterior walls and facades cladding.*
4. **Name, registered trade mark and contact address of the manufacturer:** *Trade mark: TECHNOGIPSpro | Formatt Building Products Ltd., Registration address: 49 B Bulgaria Blvd., Entr. A, Sofia 1404, Bulgaria | Contact address: Dospat 2 Str., Sofia 1606, Bulgaria, +359 2 805 11 66, office@technogips.bg*
5. **Name and contact address of the authorized representative:** *Not applicable*
6. **System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V of Regulation (EC) 305/2011:** *System 4*
7. **In case of the declaration of performance concerning a construction product covered by a harmonized standard (hEN):** *The manufacturer has carried out an initial type test in accordance with EN 15283-1:2008 + A1:2009. The manufacturer is ISO 9001:2015 certified and has an implemented internal production control system. Additional tests have been carried out by "Center for Testing and European Certification" Ltd., NB 1871 and by "Building Research Institute" - NISI, NB 2032. Test reports № 1 10 1735 / 01.11.2017 and № 885-4-26 / 14.11.2017 have been issued.*
8. **In case of declaration of performance concerning a construction product for which European Technical Assessment has been issued:** *Not applicable*
9. **Declared performance:**

Essential characteristics	Declared performance	Harmonized technical specification
Class of reaction to fire	A1	EN 15283-1:2008 + A1:2009
Thickness	12,5 mm	
Bending strength, longitudinal direction, [N]	>640	
Bending strength, transverse direction, [N]	>270	
Thermal conductivity, λ [W/(m.K)]	<0,2	EN 12667:2004
Thermal resistance, R [m^2KW]	>0,07	

10. **The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.**

The declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:


General Manager: */ Petar Kaloyanov /*

Sofia, Bulgaria | Date: 08.01.2018 r.