


Declaration of performance n°001/2020.A		Date of issue: 2026-03-27
1	Unique identification code of the product:	iQ3 / CELLULOSE iQ3 / iQ3 CELLULOSE / iQ3 ^P / CELLIPURE / ISOLANT ECOLOGIQUE SEMI / DOMOSANIX / CELLEXO
2	Type, batch or serial number or other identification to identify the construction product	In-situ formed loose fill cellulose. Production date and time are printed on the bags.
3	Intended use of the construction product by the manufacturer in accordance with the applicable technical specifications	The insulation product is intended to be used on floors or in cavities of roofs, walls and floors. Depending on the intended application, open blow or cavity, the product must be installed with a density between 25 and 65 kg/m ³ . Target densities are given in the manufacturer's density table.
4	Name, company name or registered trademark and contact address of the manufacturer	ISOPROC, Boterstraat 23A, BE-2811 Mechelen
5	If applicable, name and contact address of the representative	Not applicable
6	System of assessment and verification of the constancy of performance of the construction product	System 1 for reaction to fire class B-s2, d0 System 3 for reaction to fire class E and for the other performances
7	In the case of the declaration of performance concerning a construction product covered by a harmonized standard:	Not applicable
8	In the case of the specifications relating to a construction product for which an European technical assessment has been issued:	L'union belge pour l'Agrément technique de la construction (UBAtc) asbl - Belgische Unie voor de technische goedkeuring in de bouw (BUtgb) vzw issued ETA 20/0593 Version 02 according to EAD 040138-01-1201. The notified product certification body 0749 Belgian Construction Certification Association asbl/vzw performed the following tasks: (I) Determination of the product type on the basis of type testing (including sampling); (II) Initial inspection of the manufacturing plant and of factory production control; under system 1 Notified testing laboratories under system 3: NB 0380, NB 0432, NB 1136, NB 1173
9	Declared performances:	

	Essential characteristics	Performance	Harmonized technical specification	System of AVCP		
	Reaction to fire	B-s2, d0 (thickness ≥ 180 mm)	EAD 040138-01-1201, May 2018	1		
	Reaction to fire	E (thickness ≥ 40 mm)		EAD 040138-01-1201, May 2018	3	
	Biological resistance (mould fungi resistance)	BA 0				
	Sound absorption	NPD				
	Thermal conductivity	$\lambda_{D(23,50)} = 0,039 \text{ W/m.K}$ (25 - 35 kg/m ³) $\lambda_{D(23,50)} = 0,038 \text{ W/m.K}$ (39 - 65 kg/m ³)				
	Water vapor diffusion resistance	NPD				
	Water absorption	NPD				
	Corrosion developing capacity	NPD				
	Settlement under impact excitation	$s_v = 7\%$ for minimum installation density 25 kg/m ³ and maximum thickness 325 mm				
	Settlement under vibrations	SC 0 for minimum installation density 38 kg/m ³ and maximum thickness 240 mm				
	Critical moisture content	NPD				
	Specific airflow resistivity	NPD				
	Hygroscopic sorption properties	NPD				
10	<p>The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.</p> <p>Signed by the manufacturer and on his behalf by:</p> <p>Philippe Sun, plant manager</p>  <p>..... 1453837226...</p> <p style="text-align: right;">Achène, March 2026</p>					

NPD: No Performance Determined