



Declaration of Performance

1 Nr. A000522401

2 Unique identification code of product-type 52

3 Trademark FINEO8: 4 mm Planibel Clearlite Annealed - 0,1 mm vacuum - 4 mm Advanced for FINEO pos.3 Annealed

4 Intended use/es Vacuum insulating glass intended to be used in buildings and construction work
5 Manufacturer AGC Glass Europe - Avenue Jean Monnet 4 - 1348 Louvain-la-Neuve - Belgium

6 European Assessment Document EAD 300021-00-0404

7 European Technical Assessment
 8 Technical Assessment Body
 9 Notified body/ies
 ETA 20/0048
 UBAtc
 1136 1174

10 Declared performance/s

ESSENTIAL CHARACTERISTIC	REFERENCE METHOD	PERFORMANCE	AVCP SYSTEM
Reaction to fire	Regulation (EU) 2016/364 ¹	A1	3
Mechanical behavior	EAD 300021/00-0404	Validated ²	3
Airborne sound insulation performance	ISO 19916-1:2018	Rw $(C;Ctr) = 35 (-2;-5) dB$	3
Thermal insulation performance	ISO 19916-1:2018	$Ug = 0.7 \text{ W/m}^2\text{K}$ g = 61%	3
Durability of coated glass	EN 1096-3:2012	Class: C - Pass	3
Durability of vacuum insulated glass unit	EAD 300021/00-0404	Pass	3

¹ Commission Delegated Regulation (EU) 2016/364, without the need for testing on the basis of it fulfilling the conditions set out in Commission Decision 96/603/EC, as amended by Commission Decisions 2000/605/EC and 2003/424/EC.

Signed for and on behalf of the manufacturer by:

(name and function)	At (place) on (date of issue)	(signature)
Daniel D'Hont	Louvain-la-Neuve	1 AAT
Vice President Downstream	26/11/2024	
Architectural Glass Europe		

 $^{{\}color{red}^{2}} \ \, \text{Creep resistance of pillars is validated (see A3.2 of EAD 300021-00-0404)}. \ \, \text{Fitness for use (see calculation report)}.$

¹¹ The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) N° 305/2011, under the sole responsibility of the manufacturer identified above.