

DECLARATION OF PERFORMANCE

No. 13/CE_2/G/CE

1. Unique identification code of the product-type:
Code 164 ; 150-850
2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):
**GV 150-850 MBT – blend 80% of glass beads with adhesion and floatation coating and 20% of glass grain as antiskid for increase of SRT parameter
(Pallets No: 9-18 – year of production 2021)**
Recommended maximum storage in a closed, ventilated warehouse according to MSDS: 2 years
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Materials dropped onto paints, thermoplastics and cold plastics, immediately after application to the road surface
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):
**INTERMINGLASS SP Z O.O.
Wroclawska 18A
58-309 Walbrzych
Polska**
5. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:
System 1
6. The notified body COPRO (N°1137) performed under system 1 the following tasks:
- the determination of the product-type on the base of type testing (including sampling),
- the initial inspection of the manufacturing plant and of factory production control, and
- continuous surveillance, assessment and evaluation of factory production control,

and issued the certificate of constancy of performance 1137- CPR-0474/ 81
7. Declared performance

<i>Essential characteristics</i>	<i>Performance</i>		<i>Harmonised technical specification</i>
	Sieve μm	Cumulative retained mass %	
Granulometries :	1000	0-2	EN 1423 : 2012 + EN 1423 :2012/AC:2013
	850	0-10	
	500	10-45	
	355	45-85	
	212	90-100	
	150	95-100	
Maximum weighted % of defective glass beads	PASS		
Refractive index of the glass beads	CLASSE A		
Dangerous substances	Classe 1 : As / Pb / Sb \leq à 200 ppm		
Resistance to water , hydrochloric acid, calcium chloride and sodium sulfide	PASS		

<i>Essential characteristics for antiskid aggregates</i>	<i>Performance</i>		<i>Harmonised technical specification</i>
Granulometries :	Sieve μm	Cumulative retained mass %	EN 1423 : 2012 + EN 1423 :2012/AC:2013
	1000	0-2	
	850	0-10	
	500	15-45	
	355	55-95	
	212	95-100	
	125	99-100	
Chromaticity co-ordinates:	NA – transparent aggregate		
Luminance factor (β)	NA – transparent aggregate		
Durability : Resistance to fragmentation (frability)	Max 25		

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.

This 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:

Walbrzych / Poland ,
28.04.2021

Sebastian Draus
Plant Manager

DYREKTOR ZAKŁADU
Sebastian Draus
"INTERMINGLASS" Spółka z o.o.
w Walbrzychu