

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

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

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