



SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH

(A unit of Shriram Scientific and Industrial Research Foundation)

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TEST REPORT

NO : C1/0000383762

7 Jan
14/64

Issued To :
Client Code : (MUMB0110070)
ITS COATING PRIVATE LIMITED
G- 10-11, CREATIVE STATE,
N.M JOSHI MARG ,LOWER PAREL (E),
MUMBAI
MAHARASHTRA-400011
Kind Attn: DEEPALI NIKAM,SR. GM,
PRODUCTION & QUALITY

Date of issue : 04-02-2025
Job No : 2501-1-182-2133
Booking No : RG2425/1/8399
Booking Date : 27-01-2025
Customer Ref No. : -
Customer Ref Dt. : 22-01-2025
Location : Laboratory

Sample Description:

ONE SAMPLE DESCRIBED AS INSTAGLO (R) TYPE B GLASS BEADS DROP ON - BS 6088 DETAILS AS GIVEN ON SAMPLE LABEL BATCH NO 112740, DOM 10.10.2024 WAS RECEIVED.

"THE SAMPLING WAS NOT CARRIED OUT BY SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH. THE SAMPLE DETAILS PROVIDED IN THE TEST CERTIFICATE ARE BASED ON DECLARATION BY THE SPONSOR."

Job No. 2501-1-182-2133

TEST RESULTS

(AS PER MORTH SPECIFICATION FIFTH REVISION CLAUSE NO. 803.4)

S.NO	Tests	Observation	Requirement (Type-II)	Conformity
1	Appearance	Glass beads are transparent, colourless and free from milkiness	Glass beads shall be transparent, colourless and free from milkiness	Yes
2	Glass Beads Gradation (% Retained) Sieve Size			
	a) 850 Micron	1	0 to 5	Yes
	b) 600 Micron	18	5 to 20	Yes
	c) 300 Micron	47	30 to 75	Yes
	d) 180 Micron	30	10 to 30	Yes
	e) Below 180 Micron	4	0 to 15	Yes
3	Free Flowing Property of Glass Beads	The glass beads spheres are free of lumps and clusters and flow freely through the funnel.	The glass beads spheres shall be essentially free of lumps and clusters and flow freely through the funnel	Yes
4	Roundness Microscopic	92	70 Minimum	Yes

Method of Test: As per Guidelines of MORTH Specification Fifth Revision & BS: 3262 Part-1-1989 and BS: 6088.

Date of Receipt: 27.01.2025
Date of Start : 28.01.2025
Date of completion: 03.02.2025

" END OF REPORT"

Reviewed and Authorized by
EMPLOYEE CODE: (4209)