SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH

(A unit of Shriram Scientific and Industrial Research Foundation)

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Bengaluru - 560048
An ISO - 9001, 14001 & 45001 Certified Institute

Website : www.shriraminstitute.org
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TEST REPORT NO : C2/0000056700

Issued To :
Client Code : (BANG01B0576)
BOSTIK INDIA PVT LTD
124/1, 124/2A, KACHANAYAKANAHALLI, BEHIND
BOMMASANDRA INDUSTRIAL AREA, HOSUR ROAD, ANEKAL
TALUK
BANGALORE
KARNATAKA-560099
Kind Attn: MR. ANBARASU R K,TECHNICAL HEAD- C&C

Date	: 31-Aug-23
Job No	: 2307-2-B141-576
Booking No	: RG2324/2/540
Booking Date	: 21-Jul-23
Customer Ref No.	: PO NO.: 5500215784
Customer Ref Dt.	: 19-Jul-23

Sample description: Sample described as **"BOSTIK P985 SEAL 'N' FLEX SELF LEVELING"** was received.

The sampling was not carried out by SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH.
The sample particulars provided in the Test Certificate are based on the declaration by the Customer.

TEST RESULTS

Results: As per **ANNEXURE** enclosed.

Date of Receipt : 21-07-2023
Date of Start : 21-07-2023
Date of Completion : 30-08-2023
Date of Issue : 31-08-2023

*****END*****

AUTHORISED SIGNATORY 31/8/23
EMPLOYEE CODE:(7136)
K M NAGENDRA KUMAR
Assistant Director

GC-01(Rev-05)

Scanned copies/photocopies or any other copies should be authenticated by reference to the original report.

Phone :080 - 35000500, 28410165, 28410166, 28410167 Fax : 91-80-28410189

SRI(B)-C1 (Rev. 04)

See overleaf for terms & conditions

ANNEXURE

TEST CERTIFICATE NO.	C2/0000056700
JOB ORDER NO.	2307-2-B141-576
SAMPLE DESCRIPTION	BOSTIK P985 SEAL 'N' FLEX SELF LEVELING
TEST METHOD	As per the Guidelines of BS 5212 Specification

TEST RESULTS

Sl. No.	Parameters	Results	Requirements	Conformity
I	**Resistance to Fuel Immersion of Sealant**			
1	Change in mass, %	2.2	≤ 5	Yes
2	**Penetration and recovery**			
a.	Initial ball penetration, mm	1.8	≤ 2.0	Yes
b.	Recovery, %	82	≥ 75	Yes
3	Forces and adhesion and cohesion in tension and compression	Complies	The highest and lowest of the three maximum tensile forces recorded for the three samples on the first cycle of extension shall not differ from the average of the three maximum tensile forces by more than 20N .	Yes
		Complies	The highest maximum tensile force on any sample on any of the three cycles shall not exceed 300N.	Yes
		Complies	The lowest maximum tensile force in extension on any sample on any of three cycles shall be 40N	Yes
		Complies	The total area of the face of any specimen in which the sealant becomes completely separated from the primer during test plus the total superficial area of any ruptures on the face of the sealant shall together not exceed an area of 100mm^2.	Yes

SHRIRAM INSTITUTE * BANGALORE *

Authorized Signatory
(EMPLOYEE CODE NO.: 7136)

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