



NABL Accredited Lab

TEST REPORT

Test order / Report No. BVIPL / ADMIXTURE : 25965 F / 6344 / 2025

Date : 22/01/2025

Date of Receipt : 19/01/2025

ULR: TC549116578210024C

ADD CHEM INDUSTRIES

506, Prisha Apartment, Behind Kamala Arcade, Rabale, Navi Mumbai - 400701

TEST REPORT ON ANALYSIS OF ADMIXTURE

Source of sample : Sample Supplied by the Customer
No of Samples Tested : 01 (One only)
Customer's Reference# : Letter Dt. 19/01/2025
Site# : Turbhe
Client Name # : Bharat Construction Company (Bombay)
Sample Details# : ACI Plast 4014 UT
Lab Reference No. : 2025/ JAN / 000156
Period of Test : 21/01/2025 to 22/01/2025
Test Method : IS : 9103 - 1999 (Reaffirmed 2013) and IS : 6925 - 1973 (Reaffirmed 2013)

Sl No	Test Conducted	Results	Requirements as per IS:9103-1999 (Reaffirmed 2013)
1	Ash Content (AC) (% by mass)	14.79	$0.95 T \leq AC < 1.05 T$ T – Manufacturer's stated value
2	Dry Material Content (DMC) (% by mass)	39.69	$0.95 T \leq DMC < 1.05 T$ T – Manufacturer's stated value
3	Chloride content (% by mass)	<0.010	Within 10 % of the value or within 0.2 percent whichever is greater as stated by the manufacturer
4	pH	6.70	Minimum 6.0
5	Relative Density	1.241	Within 0.02 of the value stated by the manufacturer

As furnished by the customer

Note:1. The Results relate only to the samples tested.

2. Report shall not be reproduced, except in full, without the written approval of the lab.

3. Any correction invalidates this report.

For Bureau Veritas (India) Pvt. Ltd.

Construction Services Laboratory

Dinesh Gaikwad



Lab Incharge-Chemical
Authorised Signatory



Bureau Veritas (India) Pvt. Ltd. - Construction Services Laboratory

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CIN: U74210MH2001PTC134262



NABL Accredited Lab

TEST REPORT

Test order / Report No. **BVIPL / ADMIXTURE : 25996 D / 6663/2025**
Date of Receipt : 16/01/2025

Date : 18/01/2025
ULR- **STC1235000048720033F**

ADD CHEM INDUSTRIES

505, Prisha Apartment, Behind Kamala Arcade, Rabale, Navi Mumbai - 400701

TEST REPORT ON ANALYSIS OF ADMIXTURE


Source of sample : Sample Supplied by the Customer.
No of Samples Tested : 01 (One only)
Customer's Reference# : Letter Dt. 16/01/2025
Project# : Turbhe
Lab Reference Number : 2025 / JCC / 6334
Client Name # : Bharat Construction Company (Bombay)
Sample Details # : ACI Plast PC 634
Period of Test : 17 / 01 / 2025 TO 18 / 01 / 2025
Test Method : IS : 9103 - 1999 (Reaffirmed 2013) and IS : 6925 - 1973 (Reaffirmed 2013)

Sl No	Test Conducted	Results	Requirements as per IS:9103-1999 (Reaffirmed 2013)
1	Ash Content (AC) (% by mass)	1.96	0.95 T ≤ AC ≤ 1.05 T T - Manufacturer's stated value
2	Dry Material Content (DMC) (% by mass)	22.78	0.95 T ≤ DMC ≤ 1.05 T T - Manufacturer's stated value
3	Chloride content (% by mass)	<0.010	Within 10 % of the value or within 0.2 percent whichever is greater as stated by the manufacturer
4	pH	5.07	Minimum 6.0
5	Relative Density	1.078	Within 0.02 of the value stated by the manufacturer

As furnished by the customer

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For Bureau Veritas (India) Pvt. Ltd.
Construction Services Laboratory

Dinesh Gaikwad

Lab Incharge-Chemical
Authorised Signatory

