

**ACI****ADD CHEM INDUSTRIES***Trust for Better Future*

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To,
 Setar lab technologies LLP
 Platinum Spring,
 B- 58,59, Plot no 06 G-20-24
 Near Dena Bank, Talaja
 MIDC, Panvel - 410206.

5T02505576
 (SNR)

Dated - 11-February 2025

Dear Sir,
 Please perform Test Report of our given sample ACI Crystalline Liquid.

ACI Crystalline Liquid	
Name of Test	Test Method
1 Water Permeability of Concrete Cubes (Per Set of 3 Nos) Control Mix	BS EN 12390/DIN 1048-5/5.516 P-2
2 Water Permeability of Concrete Cubes (Per Set of 3 Nos) Crystalline Mix	BS EN 12390/DIN 1048-5/5.516 P-2
3 Rapid Chloride Penetration Test (Per Set 3 Nos) 4 Cycle	ASTM C1202-20 and AASHTO T277
4 Rapid Chloride Penetration Test (Per Set 3 Nos) Single cycle	ASTM C1202-20
5 Rapid Chloride Migration Test (Per Set 3 Nos) Single cycle	NT Build 492
6 Rapid Chloride Migration Test (Per Set 3 Nos) 4 cycle	NT Build 492
7 Water Absorption (4 Cycle)	BS1881
8 Chloride Diffusion Coefficient (Single Cycle)	ASTM C 1556-04
9 Chloride Diffusion Coefficient (4 Cycle)	ASTM C 1556-04
10 Alkali Silica Reaction (Control Mix)	(ASTM C-1260)
11 Alkali Silica Reaction (Crystalline Mix)	(ASTM C-1260)
12 Resistance to sulphate attack (Control Mix)	ASTM C 1012/ As per Standard
13 Self-Healing of cracks up to 0.5 mm (Control Mix)	ASTM C1012
14 Self-Healing of cracks up to 0.5 mm (Crystalline Mix)	ASTM C1012
15 Shrinkage Crack Reduction (Control Mix)	(ASTM C 1012)
16 Shrinkage Crack Reduction (Crystalline Mix)	(ASTM C 1012)
17 Compatibility of admixture	IS 9103
18 Resistance to sulphate attack (Crystalline Mix)	ASTM C 1012/ As per Standard
19 Water Absorption, (Single Cycle)	BS1881

Thanking You,
 For ADD CHEM INDUSTRIES.



Mr. Vikas Singh (7045005604)
 Authorized Signatory.

V.K. Singh