



Sttar Technologies

MECHANICAL | CHEMICAL | NDT | DURABILITY | BITUMEN | SOIL
Civil Engineering Material Testing Laboratory
ISO / IEC 17025:2017 NABL Accredited Testing Laboratory
GSTIN : 27ADWFSR826R1ZL



TC-9176

TEST REPORT ADMIXTURE

Report No. :	SC / 152687 / 52947 / C - 3	Inward No	ST / 52947
ULR No:	TC 125000007614	Report Issue date	16/11/2024
Issue To:	M/S. ADD CHEM INDUSTRIES, A 506 PRISHA APPARTMENT BEHIND KAMALA ARCADE RABALE NAVI MUMBAI	Date of Receipt	12/11/2024
		Date of start	12/11/2024
		Date of Completion	14/11/2024
		Condition of Sample	Good
Project / Site Address:	Admixture, Product Name - ACI Plast PC 500 , ADD CHEM INDUSTRIES		
Letter Reference	Letter Dated : 10/11/2024		
Sample Description/ID Mark:	ACI PLAST PC 500 (Concrete Admixture)		
Size/Brand/ Batch No.:	F110/0922		
Discipline :	Mechanical Testing	Group :	Building Material

Results And Observations :

Sr. No.	Tests	Results				Requirements (as per IS:9103-1999) RA 2018 , Table 1A & Table 1B
		Test Method	Control	ACI PLAST PC 500	% Over Control	
7	Length Change Percent Over Control Sample (a) 28days	IS 1199:1959 RA : 2018	0.005	0.010	0.005	0.010 Max
8	Air Content %	IS 9103: 1999 RA: 2018	1.2	2.1	0.9	1.5 Max
9	Loss Of Workability on standing (45 Min)	IS 9103: 1999 RA: 2018	60	75	1.25	-
10	Flow	IS 1199:1959 RA : 2018	590		510 - 620 mm	

Remark:

1. Test report shall not be reproduced except in full without consent of Sttar technologies.
2. Any correction invalidates this report.
3. The test results reported and report only to the sample tested as submitted by the customer

Amit
Amit Bansode
Sr. Chemist
Reviewed By



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End of Report

Report No.: ST/FM/TR

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