



Report No. ATL/25/07/3
Order No.* ATL/25/07/3
ULR: TC874925000000001F
Company Name: Riddhi
Company Address: akabakaboom

TEST REPORT

Date: 03-07-2025
Date of Receipt: 03-07-2025
Date of Testing: 03-07-2025
Client Name: Riddhi
Contact: 9876452319

Chemical Analysis of Fly Ash

Product Name: Fly Ash
Material ID: aefdse
Test Standard: IS 3812 (Part 1), IS 1727
Condition: Satisfactory
Description: Fly Ash

Lab Reference No. ATL/25/07/3
Test Period: 04-07-2025 to 04-07-2025
Customer's Reference: L&T Construction

Sample has been provided by the customer.

Equipments Details

Equipment	Range	Certificate No.	Calibrated date	Due Date	Calibrated By
abc	123	456789	10/8/2024	10/25/2025	sam
def	123	454	5/17/2006	8/25/2026	sam
tool	2563	58964	5/13/2025	10/16/2025	sam

Test Results

	Magnesium Oxide (MgO)			
	Sulphur Trioxide (SO3)			

Note:

1. The above results relate to the sample submitted by the customer.
2. Test results shall not be reproduced except in full without the written permission of Avant-Tech lab & Research Center Pvt. Ltd.
3. We do not undertake any responsibility for any involvement in any type of litigation arising out of this report submitted by Avant – Tech lab & Research Centre Pvt. Ltd.
4. Uniformity requirements for ash content is not applicable to accelerating admixture which may contain more than 1 percent chloride content.

Nisha Kamble
Quality Manager
Chemical Signatory

Sadanand Govilkar
Managing Director
Avant Tech Lab



