Management System:

As per ISO/IEC 17025:2017

CORPORATE IDENTITY NUMBER: U71200WB2023PTC262957

CORPORATE OFFICE :

256A, M. G. Road, Purbasan, Thakurpukur, Kolkata - 700063

LABORATORY 1: 256A, M. G. Road, Purbasan, Thakurpukur, Kolkata - 700063 LABORATORY 2: 996, M. G. Road, Purbasan, Thakurpukur, Kolkata - 700063 Contacts: (033) 2497 1903, M (+91) 9830020628 / M (+91) 9432219707

E-mail: omegalabinfo98@gmail.com

TEST REPORT							
Job ID No.: OTSK/27/MY/2025/15 -03 (Chemical-02)			Date: 06.06.2025		Page: 1 of 1		
#Ref. No.	:	E-mail Date: 24.05.2025	#Product Specification	:	IS:15388-2003, Reaf:2022		
#Issued To	:	M/s- Whitespice Chemicals India Pvt. Ltd. 41A, AJC Bose Road, 2 nd Floor, Suite-218, Kolkata-700017	#Test Specification	:	Tabulated Below		
#Description of Sample(s)	. :	Micro Silica sample for the following tests. Grade: 85+ (Imported)	#Seal / Stamp / Mark (if any)	:	Sealed		
Subject	:	Testing of Micro Silica.					
#Test	:	Total Sulphur content & Reactive Silica	Sample received on	:	27.05.2025		
Parameter(s)			Sample tested on	:	27.05.2025 to 04.06.2025		

This is to certify that the above sample (S) has/have been tested with the following results:

CHEMICAL ANALYSIS

I. Building Material:

Pozzolanic materials:

Characteristics	Findings	Req. as per IS:15388-2003, Reaf:2022	Test Method IS:1727 – 1967, Reaf:2018	
Total Sulphur content as Sulphuric Anhydride as SO ₃ (%)	0.83	Not Specified		
2. Reactive Silica (%)	84.45	Not Specified	IS:3812 (P-1) – 2013, Reaf:2022 (Annex-B)	

Remarks: The above submitted sample was duly tested as per relevant test method.

Prepared by

For OMEGALAB TESTING SERVICES PVT. LTD.

2. Omegalab Testing Services Pot. 1314

I. MUKHERJEE (BANERJEE) DEPUTY QUALITY MANAGER (AUTHORISED SIGNATORY-CHEM.)

Note:

- * "#" denote the information are supplied by customer.
- * Decision Rule applied as per OTSPL/QMSP-10 (wherever applicable)
- \star The test report relates to the Sample(s) submitted by Customer.
- * Liability for return of sample(s) ceases after fifteen days unless adviced by concerned authority.

* The reproduction of the report except in full is invalid without written approval of the laboratory management.

* The test results referred in test report are based on observations & measurements under the stated environmental conditions.