



TC-6766



BUREAU
VERITAS

TEST REPORT

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Test Report No. :

IGI/BBSR/TR/2026/BH098525

ULR-TC676626000007112F

DATE: 02.06.2026

Chemical Testing

Solid Fuels

Job No. :	BH098525
*NAME & ADDRESS OF CUSTOMER :	M/S. MAHESHWARI MINING PRIVATE LIMITED. HEAD OFFICE: 21, C.L.M LANE, P.O.-RANIGANJ-713347, DIST- PASCHIM BARDHMAN, W.B. BARDHMAN, INDIA
*CUSTOMERS REFERENCE : (POST/COURIER/FAX/E-MAIL)	REF: MMPL/KOL/IGI/WO/2025-34 DATE: 13.05.2026
SAMPLE PARTICULARS : (MATERIAL TO BE TESTED)	Graphite
SAMPLE RECEIPT DATE :	18.05.2026
NO. OF SAMPLE(S) :	20
SAMPLE DESCRIPTION :	SAMPLE RECEIVED FROM M/S. MAHESHWARI MINING PRIVATE LIMITED.
CONDITION OF SAMPLE :	POWDER (10 X 50 GMS)
*PARAMETERS TESTED :	Moisture, Volatile Matter, Ash, Fixed Carbon , Sulphur
TEST METHOD : (ASTM / IS / ISO / OTHERS)	Moisture - IS 11321:1985 Sulphur- IS 11321:1985 Volatile Matter - IS 11321:1985 Ash - IS 11321:1985 Fixed Carbon - IS 11321:1985

TEST RESULTS

Analysis Commencement Date: 19.05.2026		Analysis Completion Date: 02.06.2026							
		TEST PARAMETERS							
SAMPLE REF/ID (Customer)	SAMPLE CODE (Laboratory)	Moisture % (ar)	Volatile Matter % (db)	Ash % (db)	Fixed Carbon % (db)	Sulphur % (db)			
SAMPLE NO: ORDN-1/CS-11	5062406	1.323	4.50	89.11	0.55				
SAMPLE NO: ORDN-2/CS-21	5062408	1.137	2.80	88.82	4.67	3.711			
SAMPLE NO: ORDN-3/CS-25	5062410	0.340	0.92	92.88	3.28	2.920			
SAMPLE NO: ORDN-6/CS-3	5062412	4.517	5.44	85.04	9.15	0.371			
SAMPLE NO: ORDN-6/CS-12	5062413	2.467	3.22	92.68	3.92	0.177			
SAMPLE NO: ORDN-7/CS-16	5062414	4.060	7.07	86.38	5.97	0.582			

REMARKS:

Moisture in analysis sample (IM) tested on as received basis (ar) & Rest parameter tested on dry basis. (db). Submitted by the party

Enclosures ()

SHYAMAL KUMAR MALLIK
(TECHNICAL MANAGER)

AUTHORISED SIGNATORY



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TEST REPORT CONTINUATION SHEET

Test Report No. :

IGI/BBSR/TR/2026/BH098525/1

Non Accredited Test Report

Page 2 of 2

DATE: 02.06.2026

Chemical Testing

Solid Fuels

*PARAMETERS TESTED : Ash, Fixed Carbon, Sulphur

TEST METHOD : Ash - IS 11321:1985

Sulphur - IS 11321:1985

(ASTM / IS / ISO / OTHERS)

Fixed Carbon - IS 11321:1985

TEST RESULTS									
Analysis Commencement Date: 19.05.2026			Analysis Completion Date: 02.06.2026						
		TEST PARAMETERS							
SAMPLE REF/ID (Customer)	SAMPLE CODE (Laboratory)	Sulphur % (db)							
SAMPLE NO: ORDN-1/CS-11	5062406	5.839							

REMARKS:

Moisture in analysis sample (IM) tested on as received basis (ar) & Rest parameter tested on dry basis. (db). Submitted by the party

Enclosures ()

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(TECHNICAL MANAGER)

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