



①

Red

भाजन मीनरल

99746 93098

Sample No : PM25-001055.001-A  
JOE No : PM25-001055  
ULR No : TC1400425100003072F

Issue Date : 19/12/2025  
Report Control No: Text

TC-14004

**Sample Not Drawn by Laboratory**

**Customer Provided Information**

Sample Name : Raw Bauxite  
Customer Name : RAMSI MERAMAN BARAD  
Customer Address : Ground Floor, Survey No.238, At Lamba,Lamba Road, Sunne Nore Jama Masjid,Kalyanpur, Dist: Devbhumi Dwarka  
City : Lamba Postal Code : 361315  
State : Gujarat Country : INDIA  
Sample condition : Uncrushed & Unsealed  
Sample Description : Raw Bauxite  
Sample Mark : (1) RED  
Sample Qty. : 6 kg Approx  
Data Provided By Customer : Customer Name & Address-Sample Description-Mark-Quantity-Test Protocol  
**Lab Provided Information**  
Sample Received Date : 12/12/2025 Registration Date : 12/12/2025  
Test Start-End Date : 12/12/2025 - 19/12/2025  
Group : Ores and Minerals : Aluminum Ores

**NABL Accredited Tests**

<u>Test Name</u>	<u>Test Protocol</u>	<u>Test Results</u>
<b>DISCIPLINE: CHEMICAL</b>		
Alumina as Al <sub>2</sub> O <sub>3</sub> %	SGS/PBR/IHM-02/Ver.1.0/10.06.2017	32.58
Iron as Fe <sub>2</sub> O <sub>3</sub> %	IS : 2000 (Part-4) - 1985 (Reaff.2022)	25.75
Silica as SiO <sub>2</sub> %	IS : 2000 (Part-2) - 1985 (Reaff.2022)	19.91
Titanium as TiO <sub>2</sub> %	IS : 2000 (Part-5) - 1985 (Reaff.2022)	1.65
Calcium as CaO %	SGS/PBR/IHM-03/Ver.1.0/12.06.2017	2.38
Loss on Ignition LOI %	IS : 2000 (Part-1) - 1985 (Reaff.2022)	16.51

Sample No : PM 25-001055.001-B  
JOE No : PM 25-001055

Issue Date : 19/12/2025  
Report Control No: Text

**Sample Not Drawn by Laboratory**

**Customer Provided Information**

Sample Name : Raw Bauxite  
Customer Name : RAMSI MERAMAN BARAD  
Customer Address : Ground Floor, Survey No.238, At Lamba,Lamba Road, Sunne Nore Jama Masjid,Kalyanpur, Dist: Devbhumi Dwarka  
City : Lamba **Postal Code** : 361315  
State : Gujarat **Country** : INDIA  
Sample condition : Uncrushed & Unsealed  
Sample Description : Raw Bauxite  
Sample Mark : (1) RED  
Sample Qty. : 6 kg Approx  
Data Provided By Customer : Customer Name & Address-Sample Description-Mark-Quantity-Test Protocol  
**Lab Provided Information**  
Sample Received Date : 12/12/2025 **Registration Date** : 12/12/2025  
Test Start-End Date : 12/12/2025 - 19/12/2025

**Non-Accredited tests**

<u>Test Name</u>	<u>Test Protocol</u>	<u>Test Results</u>
DISCIPLINE: CHEMICAL Magnesium as MgO %	SGS/PBR/IHM-03/Ver.1.0/12.06.2017	0.10