



Joint venture between SGS and IMME Mongolia



Mongolrostsevtment LLC

Lab Ref UB112135
 Client Ref Lot1-9 Bor undur
 Status Final
 Received 1/17/2025
 Reported 1/21/2025
 Samples 9
 First Sample Baotou-lot1-Wet(1-1)50W
 Last Sample Zhongchen-lot9-Dry(1-15)50W
 Pages 1

ANALYTICAL REPORT

	H2O	Fe	S	Al2O3	SiO2	TiO2	P
METHOD	PHY08D	GB/T 6730.5-2007	ISO 4689-3:2017	ISO 9516-1:2003	ISO 9516-1:2003	ISO 9516-1:2003	ISO 9516-1:2003
LDETECTION	0.01	1	0.005	0.01	0.01	0.01	0.01
UDETECTION	0	75	30	100	100	100	70
UNITS	%	%	%	%	%	%	%
lot9-Dry(1-15)50W	0.78	52.51	0.02	0.91	10.75	0.04	<0.01

Signatur

SGS - IMME Mongolia

SGS-IMME Mongolia LLC is accredited by MNAS and conforms to the requirements of MNS ISO/IEC 17025 the laboratory opercheming are accredited to ISO9001:2008. The sample was not drawn by the laboratory and this report is not used for L/C negotiation. The test report would be invalid without signatures of the persons for approval. The test report would be invalid if altered and test would be invalid if reproduced, except in full, without written approval of the Company. Different opinions about test report should be reported to us within 15 days from the date of receiving the test report.

This document is issued by the Company under its General Conditions of Services accessible at <http://www.sgs.com/en/terms-and-conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issued definestherein.

Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a translation from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.