

TEST REPORT OF ACCREDITED LABORATORY

28/08/2026

№ 6/34

ORKHON PROVINCE

1. Information relating delivered samples:

Sender organization of sample

ERDENET MINING
CORPORATION SOE

Name and position of sampler

Dagjig.A

Number of related document

1026L00074

Date of delivery

31/03/2026

Date of analysis

31/03/2026-05/04/2026

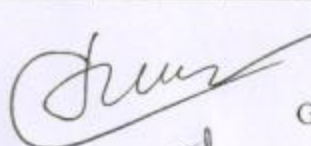
Seal number

1066

2. Results of analysis

Description of test method	AAS	Gravimetric	Titrimetric	ICP-OES	ICP-OES	Spectro photometric	AAS	Spectro photometric	Gravimetric
Standard reference	MNS 2642:1985	MNS 2637:1985	MNS 2647:1985	MNS 2641:1985	SOP.73-15/ICP-04	MNS 2650:1985	MNS 5465:2005	MNS 2638:1985	MNS 2636:1985
Parameters	Cu	Mo	Fe	P	As	Re	Pb	SiO ₂	Total of moisture and oil
Unit	%	%	%	MG/KG	MG/KG	MG/KG	MG/KG	%	%
Molybdenyum concentrate 1026L00074	2.04	49.00	2.99	310	125	359.04	1010	5.15	0.424

ALLOWED:
HEAD OF QUALITY CONTROL
DEPARTMENT


GANTSOGT.S

AND METHODOLOGY SPECIALIST


TUYATSETSEG.O

CHECKED AND CONFORMED:
HEAD OF LABORATORY


ANKHZAYA.B

QUALITY ENGINEER


NYAMTSETSEG.B

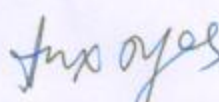
ANALYZED:
CHEMICAL ENGINEER


OROLZODMAA.T

CHEMICAL ENGINEER


GANTULGA.D

CHEMICAL ENGINEER


JANBOTA.M