



PT Geoservices GeoAssay Laboratory

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Final Report

CIK.MIN.20629

CLIENT NAME : PT. METAL MULTI ENERGI

**CLIENT ADDRESS : Gedung Menara 165 Lantai 4
Jalan TB Simatupang, Cilandak Timur
Pasar Minggu, Kota ADM, Jakarta Selatan
DKI Jakarta
Indonesia
Telephone :**

ATTENTION : Bpk.Dedi Irawan

Lab Reference No: CIK.MIN.20629

Client Reference No : MIN_MME_20260623

Date of Receipt : 23-Jun-26

Date Completed : 29-Jun-26

Number of Samples : 1 (Katalis Nickel TJS)

Client Project : MINERAL

Laboratory Analysis Provided as Follows:

Reference Method

PREP_DRY_105

GOI05_ICP

Analysis Parameter

Cikarang - Total Moisture Content 105C

Peroxide fusion / ICP single elements

Laboratory Comments:

Storage Charges: Samples will be stored free for 3 months. After this time storage fees will be applied unless advised by client to return or dispose. Courier and disposal costs may be incurred.

Place of Issue:

GeoAssay Laboratory - Cikarang

Date of Issue :

June 29, 2026

**Sally Purwana
Quality Manager
Geoservices - Mineral Division**

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The results contained in this report relate only to the sample(s) submitted for testing. Geoservices Mineral Laboratory accepts no responsibility for the representativeness of the sample(s) submitted for testing. All pages of this report have been checked and approved for release.



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Note	
IS	: Insufficient Sample
LNR	: Listed not Received
RNL	: Received not Listed
Sample Identification	
REP	: Replicate analysis of same sample pulp
DR / DA DUP	: Boyd Crusher / Pulverizer Duplicate

[illegible]