

NEWRANGE COPPER NICKEL Design — 2198820

Application number

2198820

Type(s)

Design

Category

Trademark

CIPO Status

SEARCHED

TM5 status

LIVE/APPLICATION/ Under Examination



The trademark application has been accepted by the Office (has met the minimum filing requirements) and that this application has been assigned to an examiner.

Filed

2022-07-19

Applicant

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Documents

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Action History

Action	Action date	Due date	Comments
Filed	2022-07-19		
Created	2022-07-19		

Index headings

NEWRANGE COPPER NICKEL
NEW RANGE

Goods (Nice class & Statement)

- 1 (1) Copper; nickel; cobalt; precious metals, namely gold, silver; platinum group metals, namely palladium, platinum; copper concentrate; nickel concentrate; copper-nickel concentrate; nickel sulfate; nickel hydroxide; nickel sulfide; nickel mixed hydroxide; cobalt carbonate; cobalt sulfate; cobalt sulfide; platinum group metal concentrate; metallurgical grade sulfur; sulfur; gypsum; hematite
- 5 (2) Antimicrobial preparations of copper; antimicrobial preparations of silver
- 14 (3) Copper; nickel; cobalt; precious metals, namely gold, silver; platinum group metals, namely palladium, platinum

Services (Nice class & Statement)

- 37 (1) Mining extraction; technical consulting in the fields of mining and industrial plant construction; hydrometallurgical processing of concentrates; environmental services, namely water treatment services, carbon mineralization, carbon sequestration, carbon removal and carbon dioxide removal
- 40 (2) Mining and metal refining services; metal processing and activities; hydrometallurgical processing of concentrates; environmental services, namely water treatment services, carbon mineralization, carbon sequestration, carbon removal and carbon dioxide removal
- 42 (3) Research and development in the field of mining, metal refining and product uses; technical consulting in the fields of mining, exploration, geology, petrology, mineralogy, metallurgy, environmental science, chemistry, and industrial plant design; designing the extraction process of metals from ores and concentrates and by-products and the hydrometallurgical processing of concentrates; providing information in the field of mining, geology, metallurgy, mining engineering, and environmental services including water treatment, carbon mineralization, carbon sequestration, carbon removal, and carbon dioxide removal over a global computer network

Formalized	2022-07-19		
Pre-Assessment Letter Sent	2022-07-28		Multiple Reasons
Search Recorded	2025-03-14		
Examiner's First Report	2025-03-14	2025-09-14	
Default Notice Sent	2025-10-02	2025-12-02	
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Correspondence Created	2025-12-05	2026-06-05	