

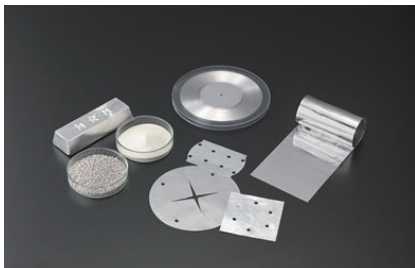
Nippon Rare Metal, Inc.

Product and technology information

NRM handles metals and compounds ranging from the general industrial use to the extremely high purity grade product. Minor metals, such as Indium (In), Gallium (Ga), Selenium (Se), Tellurium (Te) and their oxides are the main products. Please visit our web-site to find what we have in our product range. The volume can be for smaller quantity for laboratory use to ton order for volume production. Reclamation of high purity grade (99.99% or higher grade) from In, Ga and Se contained scrap is offered.

Company Introduction

Nippon Rare Metal, Inc. has supplied high purity rare metal products with opt-electronics advanced technology industries since its foundation over the past half a century, making full use of the original technology and unique research and development power. Rapid globalization is in progress in the fields of economy, culture, politics, ecological issues and so on, and NRM is ready to play a major role in building up the infrastructure which sustains the globalization. We are proud that our products are highly appreciated in the world-wide market, as a result of our constant research and development and the enhanced manufacturing technology, and that NRM is recognized as a supplier of key materials essential for the advanced industries.



Indium foils, wire, ingot and granules



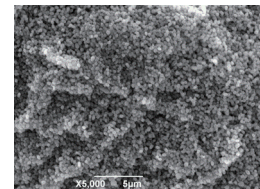
Selenium ingot and granules



Gallium and Gallium Oxide



Low-melting Point Alloys and Granneles



Gallium Oxide (Fine Powder)
(SEM image)

Company Information

Industry Minor Metals (non-ferrous)

Corporate name Nippon Rare Metal, Inc.

Representative Mr. Mitsuo Mizuno

Capital 20 million JPY

Number of Employees 43

Person In Charge Kaoru Komiya

Head office 2-15-1, Nakayama, Midori-ku, Yokohama 226-0019 Kanagawa, Japan

Main phone number +81-045-931-4841

Web address <http://www.nrm-inc.co.jp/english/index.html>

Established date July 31, 1958

Acquired Certification ISO 9001 and ISO14001

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