

Recycling Verification Statement

This Statement issued to

JIANGXI JL MAG RARE-EARTH CO., LTD.

HO: NO.81, Jinling West Road, Development Zone, Ganzhou City, Jiangxi Province, P.R. China

for the products: R-series Neodymium Iron Boron Magnetic Steel
(See next pages for specific products and models)

SGS has verified that the 100% Pre-consumer or Post-consumer Recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium) used in the R-series Neodymium Iron Boron Magnetic Steel products supplied by the above-mentioned company meets the definition of Pre-consumer or Post-consumer recycled materials in ISO14021:2016.

The recycling content of the above products has been calculated according to ISO14021:2016 and verified by SGS as $\geq 29\%$ (calculated based on Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium)). The R-series Neodymium Iron Boron Magnetic Steel products contained in the packaging marked with the following markings are made of no less than 29% recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium) and other materials.

(See next pages for specific recycled content and symbols)

The verification does not address product quality or other legal compliance and subjected to continued satisfactory and consistent practices.

This statement is valid from 19 May 2025 until 27 April 2028
and remains valid subject to satisfactory surveillance audits.
Issue 2. Assessed by SGS since 28 April 2025



Authorized by
David Xin
Sr. Director - Business Assurance
Date: 19 May 2025

SGS-CSTC Standards Technical Services Co., Ltd.
16F Century YuHui Mansion, No. 73 Fucheng Road, Beijing, P.R. CHINA 100142
t +86 (0)10 58251188 www.sgsgroup.com.cn



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HO Company	JL MAG RARE-EARTH CO., LTD.
HO Address	NO.81, Jinling West Road, Development Zone, Ganzhou City, Jiangxi Province, P.R. China
Claimed Product	Environmental claims

R-XXUH
Neodymium Iron
Boron Magnetic
Steel

The recycled content of R-XXUH Neodymium Iron Boron Magnetic Steel products are 100% Pre-consumer or Post-consumer Recycled Mixed Rare-Earth Metal complies with the definition of pre-consumer or post-consumer recycled materials in ISO14021: 2016 and verified by SGS as not less than 29% recycled rare metal mixtures (praseodymium neodymium, dysprosium iron, terbium, cerium, neodymium metal) materials.
R-XXUH Neodymium Iron Boron Magnetic Steel contained in packages marked with the following mark are made of no less than 29% recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium) and other materials.



≥29%

R-XXUH Neodymium Iron Boron Magnetic Steel
with Not Less Than 29% Pre-consumer or Post-
consumer Recycled Mixed Rare-Earth Metal
(praseodymium neodymium, dysprosium-iron, terbium,
cerium, neodymium metal) materials

Claimed Product

Environmental claims

R-XXH
Neodymium Iron
Boron Magnetic
Steel

The recycled content of R-XXH Neodymium Iron Boron Magnetic Steel products are 100% Pre-consumer or Post-consumer Recycled Mixed Rare-Earth Metal complies with the definition of pre-consumer or post-consumer recycled materials in ISO14021: 2016 and verified by SGS as not less than 29% recycled rare metal mixtures (praseodymium neodymium, dysprosium iron, terbium, cerium, neodymium metal) materials.

R-XXH Neodymium Iron Boron Magnetic Steel contained in packages marked with the following mark are made of no less than 29% recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium) and other materials.



≥29%

R-XXH Neodymium Iron Boron Magnetic Steel with Not Less Than 29% Pre-consumer or Post-consumer Recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium metal) materials

The recycled content of R-XXSH Neodymium Iron Boron Magnetic Steel products are 100% Pre-consumer or Post-consumer Recycled Mixed Rare-Earth Metal complies with the definition of pre-consumer or post-consumer recycled materials in ISO14021: 2016 and verified by SGS as not less than 29% recycled rare metal mixtures (praseodymium neodymium, dysprosium iron, terbium, cerium, neodymium metal) materials.

R-XXSH Neodymium Iron Boron Magnetic Steel contained in packages marked with the following mark are made of no less than 29% recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium) and other materials.

R-XXSH
Neodymium Iron
Boron Magnetic
Steel



≥29%

R-XXSH Neodymium Iron Boron Magnetic Steel with Not Less Than 29% Pre-consumer or Post-consumer Recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium metal) materials

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Claimed Product

Environmental claims

R-NXX
Neodymium Iron
Boron Magnetic
Steel

The recycled content of R-NXX Neodymium Iron Boron Magnetic Steel products are 100% Pre-consumer or Post-consumer Recycled Mixed Rare-Earth Metal complies with the definition of pre-consumer or post-consumer recycled materials in ISO14021: 2016 and verified by SGS as not less than 29% recycled rare metal mixtures (praseodymium neodymium, dysprosium iron, terbium, cerium, neodymium metal) materials.

R-NXX Neodymium Iron Boron Magnetic Steel contained in packages marked with the following mark are made of no less than 29% recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium) and other materials.



≥29%

R-NXX Neodymium Iron Boron Magnetic Steel with Not Less Than 29% Pre-consumer or Post-consumer Recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium metal) materials

The recycled content of R-XXM Neodymium Iron Boron Magnetic Steel products are 100% Pre-consumer or Post-consumer Recycled Mixed Rare-Earth Metal complies with the definition of pre-consumer or post-consumer recycled materials in ISO14021: 2016 and verified by SGS as not less than 29% recycled rare metal mixtures (praseodymium neodymium, dysprosium iron, terbium, cerium, neodymium metal) materials.

R-XXM Neodymium Iron Boron Magnetic Steel contained in packages marked with the following mark are made of no less than 29% recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium) and other materials.



≥29%

R-XXM Neodymium Iron Boron Magnetic Steel with Not Less Than 29% Pre-consumer or Post-consumer Recycled Mixed Rare-Earth Metal (praseodymium neodymium, dysprosium-iron, terbium, cerium, neodymium metal) materials

R-XXM
Neodymium Iron
Boron Magnetic
Steel

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