

Pacific Magnetics — Synthetic

Material origin certificate · 30-06-2026

Certificate identification

Certificate number: PM-ORG-2026-0630-114

Issued by: Pacific Magnetics — Synthetic, Osaka, Japan

Issued to: Kensei Motors — Synthetic

Issue date: 30 June 2026

Purchase order reference: KM-PO-2026-4417

Product identification

Part number: PM-N48SH-22

Description: NdFeB arc magnet, grade N48SH

Lot number: PM-260630-22A

Quantity certified: 4,000 pieces

Applicable specification: Customer drawing KM-ROT-440A rev C

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Manufacturing declaration

Final alloying, powder production, pressing, sintering, and magnetization performed at Osaka Plant 3, Japan.

No magnet-forming operation for this lot was performed at any other facility.

Facility registration: JP-OSK-3 (internal designation Osaka Plant 3 — Synthetic).

Upstream material

Neodymium-praseodymium oxide feedstock procured through Long River Separation — Synthetic.

Mine of origin for the feedstock is not disclosed to Pacific Magnetics and is therefore not certified here.

Refer to the supplier processing certificate for separation and refining locations.

Authorized signature

Name: Rin Watanabe (synthetic signatory)

Title: Director, Quality Assurance

Signed: 30 June 2026