



登録証

この認証は、次に示す組織の環境マネジメントシステムが
NSF-ISRによって評価され、下記の規格に適合していることを証します

加藤電機株式会社

神奈川県横浜市緑区十日市場町 826-10 〒226-0025

ISO 14001:2015

登録範囲

ヒンジの設計・製造

関連事業所が支援する活動は以下を含む：製品の受け入れ検査、保管

Sameer Vachani
Senior Director, NSF-ISR

認証登録番号: C0316130-EM5

認証決定日: 2023年12月26日

登録証発行日: 2023年12月31日

認証有効開始日: 2024年2月1日

有効期限年月日*: 2027年1月31日

Issued by:
NSF International Strategic Registrations (NSF-ISR)
789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property
of NSF-ISR and must be returned upon request.

*Company is audited for conformance at regular intervals. To verify
certification call (888) NSF-9000 or visit our web site at www.nsf-isr.org



Certificate of Registration

This certifies that the Environmental Management System of

KATOH ELECTRICAL MACHINERY CO., LTD.

826-10 Tokaichiba-cho
Midori-ku Yokohama-shi, Kanagawa, 226-0025, Japan

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 14001:2015

Scope of Certification:

Design and Manufacture of Hinges.

Sameer Vachani
Senior Director, NSF-ISR

Certificate Number: C0316130-EM5

Certificate Decision Date: 26-DEC-2023

Certificate Issue Date: 31-DEC-2023

Cycle Effective Date: 01-FEB-2024

Certificate Expiration Date*: 31-JAN-2027

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