

MANAGEMENT SYSTEM **CERTIFICATE**

Certificate no. 00017-1999-AQ-KOB-JAB

Initial certification date: 23 April 1999

24 April 2023 – 23 April 2026

This is to certify that the management system of

Maruho Hatsujyo Kogyo Co., Ltd.

12-1 Iwanoue, Yoshida, Yoshikawa-cho, Kameoka, Kyoto Pref., 621-0015 Japan

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015 = JIS Q 9001:2015

This certificate is valid for the following scope:

Manufacture and Sales of Many Types Precision Coiled Springs, Flat Springs, Air Core Coil and SMA (Shape Memory Alloy) Springs.

Place and date: Kobe, 12 March 2023



For the issuing office: **DNV - Business Assurance** Sannomiya Chuo Bldg. 9th Floor, 4-2-20, Goko-dori, Chuo-ku, Kobe, 651-0087 Japan



Naoki Maeda Management Representative



Certificate no.: 00017-1999-AQ-KOB-JAB Place and date: Kobe, 12 March 2023

Appendix to Certificate

Maruho Hatsujyo Kogyo Co., Ltd.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Maruho Hatsujyo Kogyo Co., Ltd. Kameoka Factory	12-1 Iwanoue, Yoshida, Yoshikawa-cho, Kameoka, Kyoto Pref., 621-0015 Japan	Manufacture and Sales of Many Types Precision Coiled Springs, Flat Springs, Air Core Coil, and SMA (Shape Memory Alloy) Springs.
Maruho Hatsujyo Kogyo Co., Ltd. Osaka Sales Office	TCS Bldg. 3F, 1-14-33 Esaka-cho, Suita, Osaka Pref., 564-0063 Japan	Sales of Many Types Precision Coiled Springs, Flat Springs, Air Core Coil and SMA (Shape Memory Alloy) Springs.
Maruho Hatsujyo Kogyo Co., Ltd. Tokyo Sales Office	1-499 Kushihiki-cho, Omiya-ku, Saitama, Saitama Pref., 330-0851 Japan	Sales of Many Types Precision Coiled Springs, Flat Springs, Air Core Coil and SMA (Shape Memory Alloy) Springs.
Maruho Hatsujyo Kogyo Co., Ltd. Himeji Sales Office	1185-8 Mizoguchi, Kodera-cho, Himeji, Hyogo Pref., 679-2161 Japan	Sales of Many Types Precision Coiled Springs, Flat Springs, Air Core Coil and SMA (Shape Memory Alloy) Springs.

