

Certificate of Registration



This is to certify that
the Environmental Management System of

COPY

Kobe Steel, Ltd. Production Center Welding Business

at

2-19, Higashiunobe-cho, Ibaraki-shi, Osaka, Japan

having been assessed by JIC Quality Assurance Ltd.,
conforms to the requirements of applicable standard:

ISO 14001:2015/JIS Q 14001:2015

Scope of Certification:

Activities related to

1. Manufacture of covered electrodes, flux cored wires, and dosed flux
2. R&D of welding consumables, welding process and welding robotic system
3. R&D of manufacturing process, facilities, assistance tools for welding consumables
Technical support for manufacturing plants
4. Manufacture of welding solid wires
5. Manufacture of covered electrodes
6. Metal and other materials examination / analysis / investigation / research
7. Training about welding, Production of experimental materials, Customer support
8. Physical analysis for defective products in electronics
9. Design and development of special welding consumables including welding consumables for stainless steels and chemical products
10. Design and development of high functional filters
11. Production and maintenance of welding robotic system

Site(s) in the Scope of Certification: as shown in the Annex

Certification No.:	E 2 0 9 3	Date of revision:	July 13, 2023
Date of initial certification:	April 15, 2010	Date of expiry:	August 31, 2024
Date of revision approval:	July 13, 2023		



JIC Quality Assurance Ltd.
2-1-1, Irifune, Chuo-ku, Tokyo, Japan

Ryoichi Kanno, President



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Kobe Steel, Ltd. Production Center Welding Business

Site(s) in the Scope of Certification (1/1) :

Ibaraki Plant: 2-19, Higashiunobe-cho, Ibaraki-shi, Osaka, Japan

[Manufacture of covered electrodes, flux cored wires, and doped flux]

Fujisawa Office: 100-1, Miyamae, Fujisawa-shi, Kanagawa, Japan

[R&D of welding consumables, welding process and welding robotic system

R&D of manufacturing process, facilities, assistance tools for welding consumables

Technical support for manufacturing plants]

Fukuchiyama Plant: 3-36, Osadano-cho, Fukuchiyama-shi, Kyoto, Japan

[Manufacture of welding solid wires]

Saijo Plant: 6400-1, Misonou, Saijo-cho, Higashihiroshima-shi, Hiroshima, Japan

[Manufacture of covered electrodes]

KOBELCO WELDING TechnoSolutions CO., LTD.: 100-1, Miyamae, Fujisawa-shi, Kanagawa, Japan

[Metal and other materials examination / analysis / investigation / research

Training about welding, Production of experimental materials, Customer support]

TASETO CO., LTD., Fujisawa Office: 100-1, Miyamae, Fujisawa-shi, Kanagawa, Japan

[Design and development of special welding consumables including welding consumables for stainless steels and chemical products]

KOBELCO RESEARCH INSTITUTE INC. Fujisawa Laboratories: 100-1, Miyamae, Fujisawa-shi, Kanagawa, Japan

[Physical analysis for defective products in electronics]

KOBELCO Actec Co., Ltd. Fujisawa Works: 100-1, Miyamae, Fujisawa-shi, Kanagawa, Japan

[Design and development of high functional filters]

KOBELCO ROBOTiX Co., Ltd. Fujisawa Works: 100-1, Miyamae, Fujisawa-shi, Kanagawa, Japan

[Production and maintenance of welding robotic system]

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