

Certificate JP04/000512

The management system of

GL Sciences Inc.**SGS**

Fukushima Factory 5-3 Nagasone, Okajima, Fukushima-shi, Fukushima Japan

has been assessed and certified as meeting the requirements of

ISO 14001:2015

For the following activities

Design & Development, manufacture, stocking of instruments, parts, accessories, columns, packing materials, reagents, cells for spectrometry, relating to gas chromatography, liquid chromatography and other analytical chemistry

This certificate is valid from 10 January 2025 until 10 January 2028 and remains valid subject to satisfactory surveillance audits.

Issue 15. Certified since 06 August 2004

Certified activities performed by additional sites are listed on subsequent pages.

L. Moran

Authorised by

Liz Moran

Business Manager

SGS United Kingdom Ltd

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Certificate JP04/000512, continued
GL Sciences Inc.

SGS**ISO 14001:2015**

Issue 15

Sites

GL Sciences Inc. Fukushima Factory
5-3 Nagasone, Okajima, Fukushima-shi, Fukushima Japan

Design & Development, manufacture, stocking of instruments, parts, accessories, columns, packing materials, reagents, cells for spectrometry, relating to gas chromatography, liquid chromatography and other analytical chemistry

GL Sciences Inc. General Technology Headquarters Chemical Development Section 1, Chemical Development Section 3, Equipment Development Division 1
5-3 Nagasone, Okajima, Fukushima-shi, Fukushima Japan

Design & Development, manufacture, stocking of instruments, parts, accessories, columns, packing materials, reagents, cells for spectrometry, relating to gas chromatography, liquid chromatography and other analytical chemistry

GL Sciences Inc. General Technology Center
237-2, Sayamagahara, Iruma-shi, Saitama Japan

Design & Development of instruments, parts, accessories, columns, packing materials, relating to gas chromatography, liquid chromatography and other analytical chemistry



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