



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016 & EN ISO 13485:2016

This is to certify that: Life Technologies

part of Thermo Fisher Scientific

3175 Staley Road Grand Island New York 14072 USA

Holds Certificate Number: MD 647016

and operates a Quality Management System which complies with the requirements of ISO 13485:2016 & EN ISO 13485:2016 for the following scope:

Design, development and manufacture of liquid and powder tissue culture media, peptones, sera, In-Vitro Diagnostics, reagents, chemically defined supplements, hydrolysates and distribution of biochemicals. The above activities are used to support cell culture research, industrial bioprocessing, and related markets.

For and on behalf of BSI:

Graeme Tunbridge, Senior Vice President Global Regulatory & Quality

Original Registration Date: 2016-02-01 Latest Revision Date: 2024-09-19

Page: 1 of 2

...making excellence a habit."

Effective Date: 2023-04-01

Expiry Date: 2026-03-30





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Printed copies can be validated at www.bsigroup.com/ClientDirectory

Certificate No: MD 647016

Location Registered Activities Life Technologies Design, development and manufacture of liquid and powder tissue culture media, peptones, sera, In-Vitro Diagnostics, part of Thermo Fisher Scientific reagents, chemically defined supplements, hydrolysates and 3175 Staley Road distribution of biochemicals. The above activities are used to Grand Island support cell culture research, industrial bioprocessing, and New York related markets. 14072 **USA** Life Technologies Product Laboratory testing - Mycoplasma and Sales part of Thermo Fisher Scientific 2170 Whitehaven Rd Grand Island New York 14072 **USA** The manufacture of peptones (dehydrated culture media) for Life Technologies Corporation, use as supplements in microbial and mammalian cell culture a part of Thermo Fisher Scientific applications. 920 Henry Street Detroit Michigan 48201 **USA** The design, manufacture and distribution of In-Vitro Life Technologies Ltd. Diagnostics and products for cell culture, molecular biology 3 Fountain Drive and microbiology. **Inchinnan Business Park**

3 Fountain Drive Inchinnan Business Park Paisley PA4 9RF United Kingdom

Original Registration Date: 2016-02-01 Effective Date: 2023-04-01 Latest Revision Date: 2024-09-19 Expiry Date: 2026-03-30

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