



## Certificate of Registration

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

This is to certify that: Life Technologies AS

Ullernchausseen 52 Oslo

0379 Norway

Holds Certificate Number: MD 567972

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, manufacture and distribution of in-vitro diagnostic assay components, products intended for ex-vivo separation of human cells, and cell-based clinical research and of products for biological and biomedical applications to support in-vitro diagnostic, biopharma, and related industries.

For and on behalf of BSI:

Graeme Tunbridge, Senior Vice President Global Regulatory & Quality

Original Registration Date: 2010-11-19 Effective Date: 2024-10-16 Latest Revision Date: 2024-09-23 Expiry Date: 2027-10-15

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...making excellence a habit."





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Certificate No: MD 567972

Location	Registered Activities
Life Technologies AS Ullernchausseen 52 Oslo 0379 Norway	Design, development, manufacture and distribution of in-vitro diagnostic assay components, products intended for ex-vivo separation of human cells, and cell-based clinical research and of products for biological and biomedical applications to support in-vitro diagnostic, biopharma, and related industries.
Life Technologies AS Svelleveien 29 Lillestrom 2004 Norway	Design, development, manufacture and distribution of in-vitro diagnostic assay components, products intended for ex-vivo separation of human cells, and cell-based clinical research and of products for biological and biomedical applications to support in-vitro diagnostic, biopharma, and related industries.
Life Technologies AS Svelleveien 33 Lillestrom 2004 Norway	Design, development, manufacture and distribution of in-vitro diagnostic assay components, products intended for ex-vivo separation of human cells, and cell-based clinical research and of products for biological and biomedical applications to support in-vitro diagnostic, biopharma, and related industries.

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