

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

LAB

Main Site: 259 Avenue Jean Jaurès, 69364 LYON Cedex 07, France.

See appendix for additional sites and additional site scopes

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

Design, manufacture and commissioning of integrated solutions and services to reduce air, water and ground emissions through caused by thermal energy production treatment installations, as well as optimising their energy efficiency.

Certificate Number:

0216786

Initial Certification Date:

07 September 1995

Date of Certification Decision:

19 June 2025

Issuing Date:

19 June 2025

Valid Until:

06 September 2028



intertek

Rathin Grover

President, Business Assurance

Intertek France Tour PB5, 1 Avenue du
Général De Gaulle 92800 Puteaux – France



CERTIFICATE OF REGISTRATION

APPENDIX

This appendix identifies the locations covered by the management system of:

LAB

This appendix is linked to the Main Certificate # 0216786 and cannot be shown nor reproduced without it.

LAB

259 Avenue Jean Jaurès, 69364 LYON Cedex 07, France.

Design, manufacture and commissioning of integrated solutions and services to reduce air, water and ground emissions through caused by thermal energy production treatment installations, as well as optimising their energy efficiency.

LAB GmbH-COBURG

Alexandrinenstrasse 8, D-96450 Coburg, Germany.

Design, manufacture and commissioning of integrated solutions and services to reduce air, water and ground emissions through thermal energy production installations.



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LAB GmbH-STUTTGART

Hedelfinger Strasse 137, Stuttgart, D-70329, Germany

Design, manufacture and commissioning of integrated solutions and services to reduce air, water and ground emissions through caused by thermal energy production treatment installations, as well as optimising their energy efficiency.

LAB-Multiples sites temporaires

EUROPE, Paris, France.

Design, manufacture and commissioning of integrated solutions and services to reduce air, water and ground emissions through caused by thermal energy production treatment installations, as well as optimising their energy efficiency.

