

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
105673-2011-AQ-FIN-FINAS

Initial certification date:  
18 March 1993

Valid:  
10 September 2025 – 10 November 2026

This is to certify that the management system of  
**Vaisala Oyj**  
Vanha Nurmijärventie 21, 01670 Vantaa, Finland  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:  
**ISO 9001:2015**

This certificate is valid for the following scope:

**Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.**

Place and date:  
Espoo, 10 September 2025



For the issuing office:  
DNV - Business Assurance  
Keilaranta 15B, 02150 Espoo, Finland



**Kimmo Haarala**  
Management Representative

## Appendix to Certificate

### Vaisala Oyj

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Vaisala Oyj	Vanha Nurmijärventie 21, 01670 Vantaa, Finland	Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.
Vaisala Canada Inc. (Vancouver, Canada)	200 - 15225 104 Ave, Surrey, BC, V3R 6Y8, Canada	Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.
Vaisala China Ltd (Beijing, China)	Floor 36, Block B, Guorui Plaza No. 1 Ronghua South Road Beijing Economic and Technological Development Area, Beijing, China 100176	Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.
Vaisala France SAS (Saclay, France)	Tech Park 6A, Rue René Razel, 91400, Saclay, France	Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.
Vaisala GmbH (Hamburg, Germany)	Notkestraße 11, 22607 Hamburg, Germany	Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.
Vaisala Inc. (Boston, USA)	3 Van De Graaff Drive, Suite 40, Burlington, MA, 01803, USA	Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.
Vaisala Inc. (Boulder Operations, Louisville, USA)	194 South Taylor Avenue, Louisville, CO, 80027, USA	Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.
Vaisala KK (Tokyo, Japan)	Jimbocho -Mitsui-Bldg. 16F, Kanda-Jimbocho 1 Chome 105, Tokyo, 101-0051 Japan	Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.
Vaisala Ltd. (Aberdeen operations, UK)	Inspec House, Wellheads Drive, Dyce, AB21 7GQ, United Kingdom	The supply, Servicing and Maintenance of Meteorological & Oceanographic Systems, including Web Portal Systems.
Vaisala Ltd, Vaisala Field Service (Birmingham, UK)	6230 Bishops Court, Solihull Parkway, Birmingham Business Park, Birmingham, B37 7YB, United Kingdom	Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.

Site Name	Site Address	Site Scope
Vaisala Pty Ltd (Hawthorn, Australia)	3 Guest Street, Hawthorn, VIC 3122, Australia	Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications.
Vaisala Shanghai Sensor Ltd. (Shanghai, China)	Floor 3, building 22, No.1288 Zhongchun Road, Minhang Distric, Shanghai, China 201109 Unified Social Credit Code: 91310112MA1GCE0C5X	Production and service of instruments, systems, solutions and information for environmental and industrial measurement applications.

