

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
10000185793-MSC-FINAS-FIN

Initial certification date:
14 March 2019

Valid:
14 March 2019 - 13 March 2022

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 Occupational Health and Safety Management
System standard:

ISO 45001:2018

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, 14 March 2019

For the issuing office:
**DNV GL - Business Assurance
Keilasatama 5, 02150 Espoo, Finland**




Kimmo Haarala
Management Representative

Certificate No: 10000185793-MSC-FINAS-FIN
Place and date: Espoo, 14 March 2019

Appendix to Certificate

Vaisala Oyj

Locations included in the certification are as follows:

| Site Name | Site Address | Site Scope |
|---|---|--|
| Vaisala Canada Inc. (Vancouver) | 110-13551 Commerce Parkway, Richmond, BC, V6V 2L1, Canada | Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications. |
| Vaisala China Ltd (Beijing) | No. 21, Xiao Yun Road, Dongsanhuan Beilu, Floor 2, EAS Building, Chaoyang District, Beijing, China, 100027 | Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications. |
| Vaisala GmbH (Hamburg) | 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) | 10-D Gill Street, Woburn, MA, 01801, USA | Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications. |
| Vaisala Inc. (Boulder Operations, Louisville) | 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 Inc. (Seattle Office) | 2001 Sixth Avenue, Suite 2100, Seattle, WA, 98121, USA | Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications. |
| Vaisala KK | 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 (Birmingham Operations) | Elm House, 351 Bristol Road, Birmingham, B5 7SW, United Kingdom | Design, development, production, sales and service of instruments, systems, solutions and information for environmental and industrial measurement applications. |
| 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 Pty Ltd | 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. |