



Ref. Certif. No.

**SE-110675**

**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME**

**CB TEST CERTIFICATE**

Product	Smart home controller and accessories
Name and address of the applicant	Loxone Electronics GmbH Smart Home 1 4154 Kollerschlag, Austria
Name and address of the manufacturer	Same as applicant
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	<input checked="" type="checkbox"/> Additional Information on page 2
Ratings and principal characteristics	IR-Control Air: 5VDC, 0.1W, Door & Window Contact Air: Battery CR2032, Water Sensor Air: Battery CR2032
Trademark / Brand (if any)	Loxone
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	IR-Control Air, Door & Window Contact Air, Water Sensor Air
Additional information (if necessary may also be reported on page 2)	<input checked="" type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018
As shown in the Test Report Ref. No. which forms part of this Certificate	2245860KAU-002

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB  
Torshamnsgatan 43  
Box 1103  
SE-164 22 Kista, Sweden  
Date: 29 March, 2023

Signature:

  
Henrik Wikström

**Factories**

[Redacted text]

**Additional information**

The moduls are parts for Loxone Smart home control system.  
Air devices use WiFi for communication with other Loxone devices.

**Model Differences**

**IR-Control Air:**  
With the IR Control Air you can seamlessly integrate infrared devices into your Loxone Smart Home.  
For example, your TV, and other cinema equipment, projectors, aircon units and more.

**Door & Window Contact Air:**  
The Loxone Window & Door Contact will quickly detect any open windows or doors in your smart home and similar non safety critical applications.

**Water Sensor Air:**  
The Loxone Water Sensor Air is triggered when it comes into contact with two conductive fluids.

Date: 29 March, 2023

Signature: 