



The Testcenter facility 'LoRa[®] Test Lab' within IMST GmbH is recognized by the LoRa[®] Alliance for testing in accordance to the LoRaWAN[®] Specification V1.0.2

Report for Certification by Similarity according to LoRaWAN[®] V1.0.2

for the Device

“Clim’o”

for the Customer

“Watteco”

Jens Lerner
Yavuz Turan

4th July, 2024

Administrative Summary

Location: IMST GmbH, Test Centre, Kamp-Lintfort, Germany

Responsible Test Engineer: Yavuz Turan, Jens Lerner

Subject: Test of Conformance to LoRaWAN® Specification V1.0.2

Company and Contact Information:

Watteco

Mathieu Pouillot

Pôle de Technelys – Bat H - 165 rue montagne du Salut

56600 Lanester

France

Checked Device: Clim'o

Hardware version: 70-10-767

Firmware version: v3.5.2

Type and Version of used Stack: Own

Original End-device identifier: HygroTemp'O

LoRa Device Class: A

LoRaWAN Specification version: V1.0.2

Certification requirements: LoRa End Device Certification by Similarity V1.1

Frequency band(s): EU868

Type of Certification by Similarity:

Case 2: Certification of an end-device variant from a certified end-device

Variant device differences to the referenced certified device:

- Same LoRa transceiver
- Same LoRaWAN protocol SW version
- Same MCU Core
- Same Clock design and implementation

Brief description of the differences between the primary and the variant device

Remove flash and different casing

Date: 4th July, 2024

The Test Report, No. 6240477 has the following conclusion:

The device fulfils the requirements.

Responsibility:



Yavuz Turan
Test Engineer

Approved:



Jens Lerner
Quality Engineer

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