

## EUROPEAN DECLARATION OF CONFORMITY (DOC)

Wavin Technology & Innovation BV,  
Wavin B.V.  
World Trade Center (WTC) – Wavin Tower F9  
Schiphol Boulevard 425  
1118 BK Schiphol  
the Netherlands



Declare under our sole responsibility that the following product range:

Range:	Sentio Control Units
Models:	RS-251
Product description:	The RS-251 is a wireless room temperature sensor intended to use with Wavin Sentio system.

is in conformity with the following harmonized legislation and standard(s) or other (normative) documents, if the products are used in accordance with our instructions.

**Electromagnetic Compatibility Directive (2014/30/EU)**

EN 55032:2015+AC:2016+A1:2020+A11:2020

EN 55035:2017+AC:2019+A11:2020

**Radio Equipment Directive (2014/53/EU)**

EN 300 220-2 V3.1.1:2017

**Restriction of Hazardous Substances. RoHS (2011/65/EU)**

EN IEC 63000:2018

**Low Voltage Directive (2014/35/EU)**

EN IEC 62368-1:2024+A11:2024

**Notified body/Test institute**

Czech Metrology Institute  
ABEGA Joint stock company

*Wavin only vouches for the correctness of the English version of this declaration, in the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation.*

*This document is managed by the quality system of Wavin Technology & Innovation.*

Signed for and on behalf of:  
Wavin B.V.

<b>Place and date:</b>  <b>Schiphol,</b> 2025-03-31	<b>Issued by:</b> Signature:   Name: B. Vestergaard Nielsen Title: Director Global Market Strategy, Innovation & Sustainability – Product management & Innovation ICS B&I – Sales Executive Management
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Annex I

SAP	Product code	Description
3077003	RS-251	Sentio Wireless room sensor