

**Federal Communication Commission**

Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21048

**Certification and Engineering Bureau**

Innovation, Science and Economic Development Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2

## ATTESTATION STATEMENT

### Declaration on Electrically Identical Models

TO WHOM IT MAY CONCERN

We, ElektronikSystem i Umeå AB, declare on our sole responsibility that the model family

**ECO Series**, HVIN: ECO, ECO CO2

with IC Certification Number: **26904-ECO01**  
and FCC ID: **2ANX3-ECO01**

is identical in hardware and software to the models tested.

The only differences between the models are the number of sensors populated on the PCB. Because of different possible sensor configurations, Radiated Spurious Emissions have been tested with two different sensor configurations to evaluate if the different configurations have any effect on RF performance. These two tested different configurations are representative for both HVIN's. See differences listed in the table below:

	ECO	ECO CO2	Tested
Temperature	✓	✓	✓
Humidity	✓	✓	✓
Light	✓	✓	✓
CO2		✓	✓
NFC	✓	✓	✓

We attest that above changing are not relevant for any RF behaviour subject to regulatory items.

Therefore, CTC advanced GmbH Test Report 1-7043\_23-01-12\_A and 1-7043\_23-01-12\_B remain applicable.

If you have any questions, please feel free to contact us at the address shown below.

Sincerely,

A handwritten signature in black ink, appearing to read 'Johan Haake', written in a cursive style.

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