

16<sup>th</sup> August 2018**Certification and Engineering Bureau**

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

**Federal Communication Commission**

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

**ATTESTATION STATEMENT****Declaration on Electrically Identical Models**

TO WHOM IT MAY CONCERN

We, Viessmann Elektronik GmbH, declare on our sole responsibility that the model

**Vitoconnect OT2** (with IC Certification Number: 21680-VC0218 & FCC ID: 2AIZ9-VC0218)

**and Vitoconnect OPTO2 are identical** except of the attached cable.

While the cable of OT2 is ending both sides in crimped wires, the cable for OPTO2 is ending one side in an USB connector and with the other side in an by Viessmann made V-connector with 2 LEDs to drive optocouplers in the Viessmann boiler.

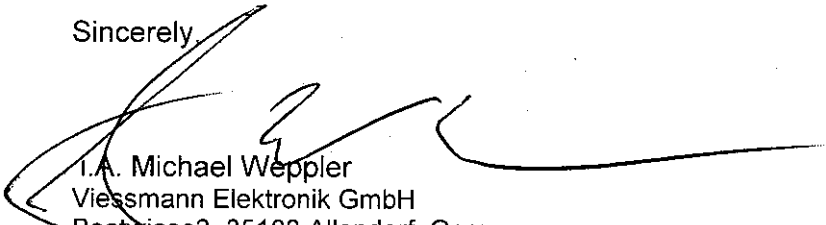
We attest that the different cable listed above are not relevant for any RF behavior subject to regulatory items.

Therefore, are the following test reports applicable for both models:

- ISED: CETECOM-TR17-1-0060101T11b, CETECOM-TR17-1-0060101T06b, CETECOM-TR17-1-0060101T09b
- FCC: CETECOM-TR17-1-0060101T11a, CETECOM-TR17-1-0060101T06a, CETECOM-TR17-1-0060101T09a, CETECOM\_TR17-1-0060101T04-C2

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

Sincerely,



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