

20/04/2020

**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, Hamilton Bonaduz AG, declare on our sole responsibility that the model:  
243470 with IC Certification Number: 24225-ARCWIADAPBT  
FCC ID: 2AQYJARCWIADAPBT

is identical in hardware and RF-relevant firmware to the model:  
243460

The only differences between the models are:

- (1) Arc Wi 2G Adapter BT has an additional 4-20 mA interface (not RF relevant)
- (2) Process connections (not RF relevant):
  - o Arc Wi 1G Adapter BT (VP8)
  - o Arc Wi 2G Adapter BT (M12)
- (3) Plastic cover length (not RF relevant)

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

Therefore, CTC advanced GmbH Test Report 1-6563/18-01-04 remains applicable.

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

Sincerely,



Name: Petra Netter

Title: Quality Manager Process Analytics