

**Federal Communication Commission**

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

**Certification and Engineering Bureau**

Industry Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2

**June 30, 2017**

## ATTESTATION STATEMENT

### Declaration on Electrical Identity between Products

TO WHOM IT MAY CONCERN

We, Poly-Control ApS declare on our sole responsibility that the product with the following identification:

***DANALOCK V3-BTZB*** with IC Certification Number: **12588A-V3BTZB**  
and FCC Certification number: **2ADSH-V3BTZB**

is constructed with the same electronic lock main module having a primary Bluetooth LE radio interface with the following identification:

***DANALOCK V3-BT*** with IC Certification Number: **12588A-V3BT**  
and FCC Certification number: **2ADSH-V3BT**

The product differences consist of an optional secondary radio interface Extension Board (Zigbee radio with a build in antenna) that is added to construct the V3-BTZB lock with separate identity from the basic V3-BT lock.

The Extension Board is connected to the main board through an interface connector for baseband signaling and DC power only.

We, Poly-Control ApS attest that above changes does not affect the RF behaviour subject to regulatory items according to FCC part 15.247, RSS-GEN and RSS-247 across the different product mounting variants with respect to the Bluetooth LE operation.

**poly-control aps.**

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Therefore, the CTC Advanced Test Report **1-2298\_16-01-11-B.pdf** covering the Bluetooth LE (FCC 15.247/RSS-247) performance remains applicable for all mounting variants with different secondary radio interfaces.

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 "Henning Overgaard", with a long horizontal flourish extending to the right.

Henning Overgaard  
CEO