

**Attn.: Reviewing Engineer**

ACB Europe  
Product Certification

**Registered office:**

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**RE: Certification Application**

HVIN: JODY-W163-13A  
IC: 8595A-JODYW164  
FCC ID:XPYJODYW164

**Referencing Test Data**

To whom it may concern:

We, u-blox AG, hereby declare that the RF Module with the above listed product identification is identical in terms of the mounted HW components and Firmware that defines all RF characteristics with the tested and documented RF Module listed below except for that the RF Module below has a LTCC band-pass filter and the above mentioned module has a BAW LTE band-pass filter for the 2.4 GHz path. Both filters are passive filters and are pin-to-pin compatible.

HVIN: JODY-W164-03A with IC: 8595A-JODYW164 and FCC ID: XPYJODYW164.

Therefore the test reports MDE\_UBLOX\_1701\_FCCa, MDE\_UBLOX\_1701\_FCCb and MDE\_UBLOX\_1701\_FCCc issued by 7-Layers documenting the RF Module designated with HVIN: JODY-W164, IC: 8595A-JODYW164 and FCC ID: XPYJODYW164 also apply to RF Module designated with HVIN: JODY-W163-13A with IC: 8595A- JODYW164 and FCC ID: XPYJODYW164

The following tests cases for WLAN b mode has been evaluated as affected by the change described above and they have been performed using JODY-W163-13A. The test results are presented in test report MDE\_UBLOX\_1828\_FCCc.

Peak Power Output  
Transmitter Spurious Radiated Emissions  
Band Edge compliance

If you have any questions, please feel free to contact me.

Yours Sincerely,

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Filip Kruzela  
Certification Manager, u-blox