

Attn: Reviewing Engineer

Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046

RE: Certifi

**Certification Application** 

Product family:

LILY-W1

HVIN:

LILY-W131 and LILY-W132

FCC ID:

XPYLILYW1

IC:

8595A-LILYW1

## **Mode Function Declaration**

To Whom it may concern,

This device is acting as slave and operating in the  $2.4~\mathrm{GHz}$  ( $2412-2462~\mathrm{MHz}$ ) band. Ad Hoc function is supported but not able to operate on non-US frequencies.

Please contact the one signed below or the authorized agent for this filing.

Thank you.

Regards,

Applicant's Company:

u-blox AG

Address:

Zürcherstrasse 68, 8800 Thalwil, Switzerland

Marco Barchitta

Job Title and Dept.:

Specialist Engineer Certification, u-blox AG

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Company number: CH-020.3.020.161-7

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