

**Attn.: Reviewing Engineer**

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

RE: Request for Class II Permissive Change

Model: THEO-P173
FCC ID: XPYTHEOP173

Registered office:

u-blox AG
Zürcherstrasse 68
8800 Thalwil
Switzerland

Phone +41 44 722 7462
Fax +41 44 722 2447

info@u-blox.com
support@u-blox.com

Request for Class II Permissive Change

To whom it may concern:

This letter serves as an official request to update the FCC listing of the modular approval for FCC ID: XPYTHEOP173 to add the antenna trace reference design described in enclosed document THEO-P173_MK5CBV1_RF-trace reference design.

- The antenna trace design presented in document THEO-P173_MK5CBV1_RF-trace reference design is identical with the EUT used for the original testing thus the original test reports are valid.

Thank you for your attention in this matter.

Yours Sincerely

Olof Viklund
Senior Engineer, u-blox AG