

Attn: Reviewing Engineer

Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046

RE: **Certification Application** VERA-P1 Model / HVIN:

VERA-P173-00A, VERA-P174-00A Product Serie / PMN:

FCC ID: XPYVERAP174

Registered Office: u-blox Berlin GmbH Rudower Chaussee 9 12489 Berlin Deutschland Phone +49 30 555731018 info@u-blox.com

Geschäftsführer: Daniel Ammann HRG: HRB 164301 B Steuernummer: 37/566/32328 Ust-ID: DE299197595

Request for Long/Short-term Confidentiality

To whom it may concern:

Pursuant to sections 0.457(d) and 0.459 of CFR 47 and to avoid premature release of sensitive information prior to marketing or release of the product to the public, we hereby requests long-term confidential treatment of information accompanying this application as outlined below:

☑ Schematics☑ Block Diagram	
, ,	est the following exhibits contained in this application to be temporarily sheld from the public disclosure
for an initial period of	_ days until:
☐ External Photos ☐ Internal Photos	☐ Test Setup Photos ☐ User's Manual
	ade secrets and proprietary information not customarily released to the public. The tters might be harmful to the applicant and provide unjustified benefits to its
	t pursuant to rule 0.457(d), disclosure of this application and all accompanying de before the date of the GRANT for this application.
Thank you for your attention in	this matter.
Please contact the one signed by	pelow or the authorized agent for this filing.
Thank you.	
Applicant's Company: Address:	u-blox AG Zürcher Strasse 68, CH-8800 Thalwil, Switzerland
Job Title and Dept.:	Filip Kruzela Certification Manager Tel: +46 40 630 71 70

Email: filip.kruzela@u-blox.com