

Doc ID: UBX-22021475

Rev.: 1.0

Date: 02-Aug-2022

## FCC United States Class 2 Permissive Change Request ISED Canada Class 4 Permissive Change Request

Issued by: u-blox AG

Zürcherstrasse 68

CH-8800 Thalwil, Switzerland Phone: +41 44 722 74 44 Fax: +41 44 722 74 47 Email: info@u-blox.com

**Subject:** FCC Class 2 Permissive Change and ISED Class 4 Permissive Change request on

FCC ID XPYUBX19KM01 with Date of Grant 08/11/2021

ISED certification number 8595A-UBX19KM01 with Approval Date 2021-08-13

To whom it may concern,

We, **u-blox AG**, manufacturer and grantee of our LTE / 2G radio module FCC ID **XPYUBX19KM01** and ISED certification number **8595A-UBX19KM01**, pursuant FCC §2.1043 and pursuant ISED Canada RSP-100 Issue 12 Section 10, hereby request a Class 2 Permissive Change under the same FCC ID and a Class 4 Permissive Change under the same ISED Certification Number as described below:

 Our module with FCC ID XPYUBX19KM01 and ISED certification number 8595A-UBX19KM01 is being installed in the host device BRM V6.1 of Geosatis SA, intended to be used with a separation distance of less than 20 cm from human body and with co-located transmitter FCC ID TFB-BT1 and ISED certification number 5969A-BT1.

Sincerely,

Gjulio Comar, Certification Manager, u-blox AG

Author	Giulio Comar	Department:	cert		Page:	1/1
File Name	FCC_ID_XPYUBX19KM01_C2PC_IC_8595A-UBX19KM01_C4PC_Request_Geosatis.docx					
M102 Rev. 1	Copyright © u-blox AG. All rights reserved			C1-Public		