



Trimble Inc.
935 Stewart Drive
Sunnyvale, CA 94085

Date: October 31st, 2017

Declaration letter - KDB 996369

To: Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD

Product: Alloy
FCC ID: JUP-10950

We, Trimble, Inc., declare that the original test reports of WL18MODGI (FCC ID: Z64-WL18DBMOD) and XDLM (FCC ID: KEAXDLM) accurately represents test results under the new application for Alloy, a Smart GNSS Receiver (FCC ID: JUP-10950).

The modules WL18MODGI (FCC ID: Z64-WL18DBMOD) and XDLM (FCC ID: KEAXDLM) are used and integrated in accordance to the module supplier application notes and represents in the new device, Alloy, a Smart GNSS Receiver (FCC ID: JUP-10950).

The following list shows the modules with the referring FCC ID and the associated FCC Test reports:

Module 1. WL18MODGI (FCC ID: Z64-WL18DBMOD)

Name of Grantee: Texas Instruments Incorporated
FCC Test Report
BT - Test Report No: 1.) FR4O0971B, 2.) FR4O0971A
2.4GHz – Test Report No: FR4O0971C

Module 2. UHF Transceiver Module - XDLM (FCC ID: KEAXDLM)

Name of Grantee: Trimble Navigation Limited
FCC Test Reports
R1105254-90

Please contact us if you have any question or concerns.

Best regards,

A handwritten signature in blue ink, appearing to read "Tony Phan", is written over a faint circular stamp.

Tony Phan
GNSS Regulatory Compliance Manager
Tony_Phan@trimble.com
+1 (408) 481-8491