

Change in ID (FCC) / Change in Multiple Listing (ISED)

Texas Instruments Incorporated
12500 TI Boulevard, Dallas Texas 75243
United States of America

Apr. 27, 2023

Re: Change in ID / Change in Multiple Listing

To Whom It May Concern:

Lilitab LLC (“Company”) has contacted Texas Instruments Incorporated (“TI”) regarding Company’s intention to file applications for a change in identification in the United States pursuant to Section 2.933 of the Federal Communication Commission’s (“FCC”) rules, and/or a multiple listing in Canada pursuant to Section 8.4 of Innovation, Science and Economic Development Canada (“ISED”) Certification of Radio Apparatus (RSP-100 Issue 12), with respect to the following:

	<u>Model Name /</u> <u>PMN (ISED)</u>	<u>TI Model Number /</u> <u>HVIN (ISED)</u>	<u>Certification</u> <u>Number</u>	<u>Original Grant</u> <u>Date</u>
FCC	CC2564MODA: Bluetooth® 4.1 with Basic Rate (BR), Enhanced Data Rate (EDR), Low Energy (LE) module with integrated antenna	CC2564MODA	Z64-2564N	04/01/2014
ISED	CC2564MODA: Bluetooth® 4.1 with Basic Rate (BR), Enhanced Data Rate (EDR), Low Energy (LE) module with integrated antenna	CC2564MODA	451I-2564N	11/22/2018

Company has requested TI’s permission to reference, in Company’s applications, certain documentation relating to the equipment identified in the table above. This letter is provided to permit **Bryan Grziwok, Lilitab LLC, 39 Larkspur Street, Suite B, San Rafael, CA 94901; email: bryan@lilitab.com, phone: +1 (888) 705 0190**, to use the publically available test data and application exhibits submitted to the FCC and to ISED on behalf of TI with respect to the equipment identified above pertaining to the grants of equipment certification covered by this letter.

Company has represented to TI that its equipment submitted to ISED is identical in design and construction to the equipment approved by ISED as identified in the table above. Based on Company’s representation to TI, TI understands that Company will market the above equipment under the following certification number:

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	<u>Model / PMN</u>	<u>HVIN</u>	<u>Certification Number</u>
FCC	CC2564	----	2A8XU-CC2564
ISED	CC2564	CC2564	29503-CC2564

Based on Company's representations to TI, Company may list the existing certified product under Company's new certification number, subject to FCC and ISED rules. This permission to act using data and applications previously filed with the FCC and ISED on behalf of TI is limited to the matters set forth herein. This letter does not, and shall not be construed to, grant rights or permissions beyond those expressly granted to the party named herein. This permission expires automatically one year from the date of this letter.

If you have any questions concerning this letter, please contact me by email at n-heller@ti.com or by phone at +972 9 790 1385.

Respectfully,

Texas Instruments Incorporated

By: Naomi Heller
Name: Naomi Heller
Title: General Manager, Connectivity