

Texas Instruments Incorporated
12500 TI Boulevard, M/S 8669, Dallas, Texas 75243, United States
Tel: 214-882-9119 Fax: 214-480-4400

Date: December 12, 2014

Power of Attorney

To whom it may concern,

Please be notified that I, Kelley J Foltz, have designated Santtu Naukkarinen / Oxford Instruments Analytical Ltd. as the person being responsible for this project and to sign the form 731 and other documentation.

Any and all acts carried out by Oxford Instruments Analytical Ltd. on the matters of relating to all processes required in the FCC approval and any communication needed with the national authority, shall have the same legal authority as acts on our own behalf.

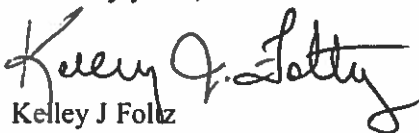
We further certifies that neither the applicant nor any party to this application, as defined in 47 CFR Ch. 1.2002 (b), is subject to a denial to Federal benefits, that include FCC benefits, pursuant to section 5301 of the Anti-Drug Abuse Act of 1998, 21 U.S.C. 835(a).

This authorization is limited to the product of as following:
FCC ID: Z64-WL18SBMOD

If you have any acknowledgement and response, please send it to Sporton International Inc. directly.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely yours,


Kelley J Foltz
foltz@ti.com

Texas Instruments Incorporated

12500 TI Boulevard, M/S 8669, Dallas, Texas 75243, United States
Tel: 214-882-9119 Fax: 214-480-4400

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

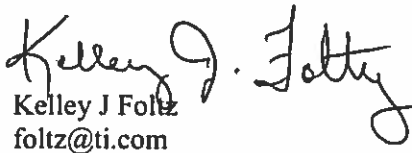
SUBJECT: Class II Permissive Change for FCC ID: Z64-WL18SBMOD

The product, WiFi and Bluetooth Module, has been granted by FCC dated 02/03/2014, FCC ID: Z64-WL18SBMOD.

Now we, Texas Instruments Incorporated, would like to modify the authorized equipment for below change(s):

- ◆ The module will be installed in a device which will be used near body (<20 cm)
- ◆ the module will be used with a different antenna than mentioned in the present grantee

Except for the change above, no other modification is performed. Also, the change does not have any impact on the approved radio parameter such as power, frequency range, modulation etc.


Kelley J Foltz
foltz@ti.com