



Date: July 27, 2016

Federal Communications Commission
Authorization and Evaluation Division

To: Federal Communications Commission

Confidentiality Request regarding application for certification of
FCC ID: 2AG69NANO2G

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules, we hereby request confidential treatment of information accompanying this application as outlined below:

- a. CONF APPENDIX CelloTrack Nano 20 Schem.pdf
- b. CONF APPENDIX CelloTrack Nano 20 Partlst.pdf
- c. CONF APPENDIX CelloTrack Nano 20 BlkDia.pdf

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefits to its competitors.

Sincerely,



Signature
Igor Rogov
VP R&D
Pointer Telocation Inc.



Date: July 27, 2016

To Whom It May Concern

We hereby authorize Mr. Shaik Raz of I.T.L. (Product Testing) Ltd (ITL) to sign FORM 731 on our behalf for the following application:

FCC ID: 2AG69NANO2G

Sincerely,



Signature
Igor Rogov
VP R&D
Pointer Telocation Inc.




Date: July 27, 2016

To Whom It May Concern

We hereby authorize Mr. Shaik Raz of I.T.L. (Product Testing) Ltd (ITL) to act on our behalf regarding the FCC ID Certification Process for the following application:

FCC ID: 2AG69NANO2G

Sincerely,


Signature
Igor Rogov
VP R&D
Pointer Telocation Inc.



Date: July 27, 2016

Attn: Reviewing Engineer
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

To Whom It May Concern:

The Pointer Telocation, Sensor Hub, Model CelloTrack Nano 20, FCC ID: 2AG69NANO2G, and label are so small that it cannot include the statement specified in FCC Part 15 Sub-part A, Section 15.19 (a) (3)

"This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference and
- (2) This device must accept any interference received, including interference that may cause undesired operation."

Due to this reason, we are using the provisions of Part 15 Sub-part A, Section 15.19 (a) (5) and this statement appears in a prominent location in the user manual.

Please contact me if there is any information you may need.

Sincerely,



Signature
Igor Rogov
VP R&D
Pointer Telocation Inc.



Date: July 27, 2016

To whom it may concern

We hereby authorize Mr. Shaik Raz of I.T.L. (Product Testing) Ltd. (ITL) to sign Appendix I & II Signature Form on our behalf for the following application:

IC: 9975A-NANO2G

Sincerely,

Signature
Igor Rogov
VP R&D
Pointer Telocation Inc.



Date: July 27, 2016

To Industry Canada

Confidentiality Request regarding application for certification of IC: 9975A-NANO2G

We hereby request confidential treatment of information accompanying this application as outlined below:

- a. CONF APPENDIX CelloTrack Nano 20 Schem.pdf
- b. CONF APPENDIX CelloTrack Nano 20 PartList.pdf
- c. CONF APPENDIX CelloTrack Nano 20 BlkDia.pdf

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefits to its competitors.

Sincerely,


Signature
Igor Rogov
VP R&D
Pointer Telocation Inc.



Date: July 27, 2016

To Whom It May Concern

We hereby authorize Mr. Shaik Raz of I.T.L. (Product Testing) Ltd (ITL) to act on our behalf regarding the IC Certification Process for the following application:

IC: 9975A-NANO2G

Sincerely,



Signature
Igor Rogov
VP R&D
Pointer Telocation Inc.



Date: July 27, 2016

Tuning Procedure Declaration

Subject: Tune up procedure

IC: 9975A-NANO2G

No manual tune-up procedure required.

Sincerely,



Signature
Igor Rogov
VP R&D
Pointer Telocation Inc.



Date: July 27, 2016

Re.: Acknowledgment of IC Listing Requirements

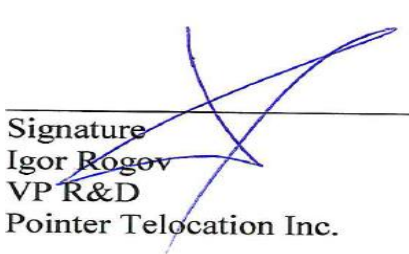
IC: 9975A-NANO2G

To Whom It May Concern:

Pointer Telocation, in accordance with Section 6.5 of IC CB-02, hereby acknowledges that a product cannot be distributing, leased, or offered for sale in Canada until it is listed on the Industry Canada Radio Equipment List (REL).

In Addition, Pointer Telocation, also acknowledges that ACB will need to provide technical information to Industry Canada for inclusion in the REL which may or may not be published on the IC website.

Sincerely,



Signature
Igor Rogov
VP R&D
Pointer Telocation Inc.