



CERTIFICATE OF COMPLIANCE

Certificate No.:

K160011.01

Date of Issue:

04 April 2016

Applicant Name:

Pointer Telocation

Applicant Address

14 Hamelacha St., Rosh Ha'ayin, 48091, Israel

Product

3G Self-powered Smart Hub With Multi-Sensing Device and
Temperature/Humidity Multi-Sensing Device

Model / Type Ref.

CelloTrack Nano 20 3G, P/N: GC9771004-000;
MultiSense, P/N: 715-50100, MultiSense TH, P/N: 715-50200
CelloTrack Nano 10 3G, P/N: GC9771003-000 (See Notes on following
page).

Rating

CelloTrack Nano 20 3G, P/N: GC9771004-000: 3.7 VDC From
Rechargeable Battery;:
MultiSense, P/N: 715-50100, MultiSense TH, P/N: 715-50200: 3VDC

Tested to

EN 301 489-1 V1.9.2: 2011; EN 301 489-1 489-3 V1.6.1: 2013;
EN 301 489-7 V1.3.1: 2005, EN 301 489-17 V2.2.1: 2012;
EN 30.1 489-24 V1.5.1: 2010 (See Notes on following page)

Test Results are detailed in the E160011.01
Test Report No.

Name: S. Loznen

Signature: 

Certification Dept.

This is to certify that the product specified herein has been tested & the test results were found to be compliant with the requirements noted above.



CERTIFICATE OF COMPLIANCE

Certificate No.:

K160011.01

Date of Issue:

04 April 2016

Applicant Name:

Pointer Telocation

Notes:

1. See customer's declaration dated 14 February 20165 in ITL test report no. E160011.01.
2. CelloTrack Nano 20 3G is identical to the CelloTrack Nano except that the CelloTrack Nano uses a 2G cellular modem. The CelloTrack Nano was tested to EN 301 489-1; -3; -7; 17. See details in ITL test report No E160010.00.
3. Due to the above, the following tests were performed as agreed upon with the customer: ESD, EFT/B, and conductive surges.