



To Whom It May Concern:

Subject: Attestation about Product Portion Equality and Validity of Test Results from Sister Product Testing

WE,

**Xirgo Technologies, Inc
188 Camino Ruiz, 2nd Floor
Camarillo, CA 93012**

confirm that

our Wireless ZigBee Sensor device,
model no. XT-1010, FCC-ID: GKM-XT1000, IC ID: 10281A-XT1000

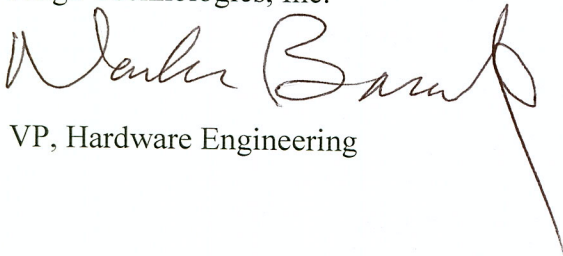
uses the identical Zigbee (2.4GHz, 802.15.4) radio portion with the same internal antenna as

our already FCC and IC certified GPS Asset Tracking device,
model no.: XT-4860G5, FCC-ID: GKM-XT4800, IC ID: 10281A-XT4800

which is in addition equipped with a cellular radio module and a GPS receiver.

For this reason the results from the FCC part 15.247 / IC RSS-210 ZigBee radio portion testing of model XT-4860G5 as documented in test report number #EMC_Xirgo-080-14001_DTS_rev2 (issued on 08-27-2014 by CETECOM Inc. USA) accurately represent the relevant performance with the ZigBee radio portion integrated in model XT-1010.

Nader Barakat
Xirgo Technologies, Inc.



VP, Hardware Engineering

Dated: 8/27/14