To Whom It May Concern:

Subject: attestation of equality of GPS Asset Tracking Device models

WE.

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

attest equality of our GPS Asset Tracking Device models

XT-4860G5, FCC-ID: GKM-XT4800, IC: 10281A-XT4800,

and

XT-4860G2, FCC-ID: GKM-XT4820, IC: 10281A-XT4820,

in all relevant parts.

The only difference is that Model XT-4860**G2** incorporates the uBlox 3G cellular radio module variant **LISA-U260-02S** which has only US/CAN bands populated (only FDD 2 and 5) while Model XT-4860**G5** incorporates the cell module variant (**LISA-U200-02S**) which has FDD 1, 2, 4, 5, 6, 8 populated.

Potential impact of the depopulation has already been verified on module level and is documented on the FCC and IC filings of the module (FCC-ID: XPYLISAU200, IC: 8595A-LISAU200N, Model: LISA-U200-01) under which both above described module variants are covered.

The related delta test reports are also made part of the test evidence provided with this end-product filing.

Nader Barakat

VP, Hardware Engineering Xirgo Technologies, Inc.

Date: 10/16/2014