

EXHIBIT 1 - PRODUCT LABELING

Proposed FCC Label Format

E-Label	Label on Product	Label on Packaging Box
Electronic Monitoring Bracelet BRM V6.1 Designed by GEOSATIS SA Rue Saint-Hubert 7, 2340 le Noirmont, Switzerland USA  FCC ID: 2ATA2-BRMV61 contains FCC ID: XPYUBX19KM01 contains FCC ID: 2ATA2-BT1 European Union 		GEOSATIS PRODUCT NAME: BRM V6.1 PRODUCT MODEL: V6.1 FCC ID : 2ATA2-BRMV61 Contains FCC ID : XPYUBX19KM01 Contains FCC ID : 2ATA2-BT1 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. 

Specifications: Text is Black in color and is justified. Labels are printed in indelible ink on permanent adhesive backing or silk-screened onto the EUT or shall be affixed at a conspicuous location on the EUT. Where the EUT is constructed in two or more sections connected by wires and marketed together, the above statement is required to be affixed only to the main control unit. When the EUT is so small or for such use that it is not practicable to place the statement on it, the above information shall be placed in a prominent location in the instruction manual or pamphlet supplied to the user or, alternatively, shall be placed on the container in which the device is marketed.

Proposed Label Location on EUT

FCC Label Location	E-Label in APP	Label on Product	Label on Packaging Box
	Electronic Monitoring Bracelet BRM V6.1 Designed by GEOSATIS SA Rue Saint-Hubert 7, 2340 le Noirmont, Switzerland USA  FCC ID: 2ATA2-BRMV61 contains FCC ID: XPYUBX19KM01 contains FCC ID: 2ATA2-BT1 European Union 		