

7/6/2017

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

To whom it may concern:

**TEREX USA LLC**, hereby requests a Permissive Change Class II of the radio equipment certification for the **GENIE TECH PRO LINK** certification number, **FCC ID: 2AISP-1274140**. This product differs from the originally approved product in the following manor:

Manufactured with Radio Module : WGM110A1MV2  
Manufacturer: Si Labs

- (a) Associated digital circuitry. – Reference design was followed, output power is fixed and cannot be changed
- (b) Functional capabilities. – No changes.
- (c) Antenna Characteristics. – No antenna changes were made
- (d) Cosmetic differences – Unit is soldered onto host PCBA as intended and placed in plastic enclosure
- (e) Other: Change in RF Exposure conditions from Mobile to Portable. SARS testing results are attached

I do attest that the Field strength and/or RF Output readings remained the same or are lower than the originally approved product and that they did not increase therefore qualifying this product for this application type.

Sincerely,



Anna Baldwin  
Supply Chain Manager  
TEREX USA LLC