

ROGERS LABS, INC.

4405 West 259th Terrace Louisburg, KS 66053 Phone / Fax (913) 837-3214

January 3, 2022

Timco Engineering Inc. 849 NW State Road 45 Newberry, FL 32669

Applicant: Garmin International, Inc. 1200 East 151st Street Olathe, KS 66062 Equipment: FCC ID: IPH-03302 CORES number: 0005088588

Re: Class 2 Permissive Change (to Limited Module in specific application)

FCC Rules: Parts 2 and 25

To Whom It May Concern:

This application submittal provides documentation in support of a Class II permissive change to address collocated transmitters and modification to limited module in a specific host. This module has been granted under FCC ID: IPH-03302, issued 03/26/2018. The equipment remains electrically identical as original equipment and information on record continues to apply. The change from the original application incorporation into product providing 2.4 GHz frequency transmitter system inside enclosure (FCC ID: IPH-A3851). The host device is manufactured by Garmin International as model AA3851. The 2.4 GHz transceivers provide WIFI wireless communications with compatible equipment. The form 731 and application have been electronically submitted and any required exhibits will be uploaded to your site for use in processing the Class 2 Permissible Change.

Should you require any further information, please contact the undersigned. Thank you for your consideration in this matter.

Sincerely, Scot DRogers

Scot Rogers Rogers Labs, Inc. Enclosures