



TUV SUD America, 5945 Cabot Parkway, Suite 100, Alpharetta GA 30005

Date: August 10, 2026

Federal Communications Commission Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

Re: FCC ID: 2BWPS-JSC4136A4411B

To Whom It May Concern:

The following application is submitted on behalf of our client, Doosan Bobcat, for evaluation of their module JSC4136A4411B for a C2PC certification under FCC Part 15.247 and 15.407.

The C2PC is to address the addition of a new antenna for the 2.4 and 5GHz WiFi radios, integration into portable host device model 47034136 and co-location with FCC ID: XMR2022EM060KGL. The BT, BLE and WiFi 6e radios will be turned off when integrated in the host device, as well as B48 will be turned off in the LTE module.

The host device and antenna will be professionally installed only by the grantee to maintain the 11.8cm SAR exclusion compliance distance.

I have reviewed the application and supporting documentation and have found them to comply with FCC requirements. I recommend this application for certification.

Yours sincerely

A handwritten signature in black ink, appearing to read 'Jeff Woods'.

Jeff Woods
TUV SUD Technical Lead

