



America

December 08, 2021

TUV SUD America CB
10 Centennial Drive FL2
Peabody, MA 01960

Attention: Director of Certification

RE: Analysis of RF Exposure for Portable and Mobile use per KDB447498 D04 Interim General RF Exposure Guidance v01

FCC ID: 2AHIS-V60GINCAR-SL

1. General Information:

Applicant: Vayyar Imaging LTD
Environment: General Population/Uncontrolled Exposure
Exposure Conditions: Mobile

2. Technical Information:

| | |
|--------------------------------------|--------------------|
| Operating Frequency: | 62 GHz |
| Antenna Type: | PCB embedded array |
| Antenna Gain: | 16.5 dBi |
| Maximum Transmitter Conducted Power: | -3.76 dBm |
| Maximum Transmitter EIRP: | 12.74 dBm |

The EUT is exempt from routine evaluation per the 1 mW Blanket Exemption of §1.1307(b)(3)(i)(A) having a source-based maximum time-averaged (matched conducted) output power of 0.421 mW. Guidance is from Section 2.1.1 and 2.1.2 of KDB447498.

Sincerely,

A handwritten signature in black ink, appearing to read 'Ferdie S. Custodio'.

Ferdie S. Custodio

Name

Authorized Signatory

Title: Senior EMC Test Engineer /Wireless Team Lead