## **DGL Group LTD.**

## **Declaration concerning Antenna Specification**

It is hereby declared that the product

Model No.: SA-KRK-LAV, SA-KRK-SKY, SA-KRK-LPK, SA-KRK-SLV, SA-KRK-GLD, SA-KRK-RSE, SA-KRK-BLK, SA-KRK-RED, SA-KRK, SA-KRK-XXX, SA-KRK2-BLU, SA-KRK2-WHT, SA-KRK2-PRP, SA-KRK2-NEPNK, SA-KRK2-LAV, SA-KRK2, SA-KRK2-XXX, BMI-KRK-ASST, DG-KRK, DG-KRK-HOL22, SA-KRK-OTM, SA-KRK-ASST, SA-KRK2-WHT, SA-KRK2-NEPNK, SA-KRK2-XXX, EU-SA-KRK2-WHT, EU-SA-KRK2-NEPNK, EU-SA-KRK2-XXX, SA-KRK3-HOLO, SA-KRK3-IRD, SA-KRK3-XXX, EU-SA-KRK-BLK, EU-SA-KRK-GLD, EU-SA-KRK-LAV, EU-SA-KRK-RSE, EU-SA-KRK-SKY, EU-SA-KRK-SLV, EU-SA-KRK-XXX

("XXX" represents different color)

FCC ID: 2AANZSAKRK2

fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for *internal* antenna type(s) described below:

Model No. of antenna: N/A

Type of antenna: PCB Antenna
Gain of the antenna: -0.68 dBi
Frequency range: 2402-2480MHz

The mounting of the antenna is fixed to the radio module and no other antenna should be used.

Company name:	DGL Group LTD.
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City:	Edison
ZIP / Postal code:	08837
Country:	United States
Place:	New Jersey Date: 7/20/2022

Signature: