DGL Group LTD.

Declaration concerning Antenna Specification

It is hereby declared that the product

| 1511, HY-18 ASST | EU-HY-1511, EU-HY-1511-RSE, EU-HY-1511-GLD, EU-HY-1511-SPC, HY-511-RSE, HY-1511-GLD, HY-1511-SPC, HY-1511-ASST, EU-HY-1511-2AANZ1511 |
|---|--|
| fulfills the requirement | ent in FCC test relating to the antenna type. |
| The device specified described below: | d above confirms to the FCC recommendations for <i>internal</i> antenna type(s) |
| BDR+EDR: Model No. of Type of anter | antenna: N/A nna: PCB Antenna |
| Gain of the a Frequency ra | ntenna: -0.58 dBi ange: 2402MHz~2480MHz |
| The mounting of the | e antenna is fixed to the radio module and no other antenna should be used. |
| City: ZIP / Postal code: (| an Center Parkway, Edison, New Jersey, United States, 08837 Edison |
| Place: | United StatesDate: 2019-12-16 |
| | H- |

Signature: