

RFEngine Co., Ltd.

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Date: 01-30-2024

Federal Communications Commission 7435 Oakland Mills Road Columbia MD 21046

Chief, Certification and Engineering Bureau Industry Canada 1241 Clyde Avenue Ottawa, Ontario Canada K2C 1Y3

Ref: Attestation Statements Part 15.203 Filing FCC ID or Grantee Code: 2BDL2HFR4AM

Applicant FRN: 0034489773

The antenna model HFA-13S and antenna cable connected to the RFID reader model HFR-4AM equipment are used in the smart factory. The antenna cable connects to the antenna with a pair of SMA connectors. These antennas are used in factory automation as industrial recognition devices, such as in semiconductor manufacturing plants or battery manufacturing plants. Therefore, only professional technicians can install, operate, and repair this equipment.

Sincerely,

RFEngine Co., Ltd. President Sangguk Ahn