



Certificate No.: JAO180403-4-F

Applicant: Antec Lighting Inc
Address: Uniy C, 3979 E Guasti Road, Ontario, CA 91761
Product: Architectural Flood and Spot Luminaires
Model: AOK-300WoF-NV-XX-XX-XXXX-BN-P;
AOK-300WoF-HV-XX-XX-XXXX-BN-P;
AOK-400WoF-NV-XX-XX-XXXX-BN-P;
AOK-460WoF-NV-XX-XX-XXXX-BN-P;
AOK-400WoF-HV-XX-XX-XXXX-BN-P;
AOK-460WoF-HV-XX-XX-XXXX-BN-P.

(Remark: The first two X represents LED type, can be replaced by any alpha-numeric characters. The third and fourth X may be 00=No sensor provided, SN=Sensor function provided. The fifth and sixth X represents color temperature, may be 30-57. The last two X represents CRI, for example, 80=Ra80. BN can be any letter or number to represents beam angles. P represents installation, can be any number.)

Standard(s): FCC 47 CFR Part 15, Subpart B

Equipment Authorization: Supplier's Declaration of Conformity

According to the relevant test report, the sample mentioned above has been found to comply with the requirements of 47CFR PART15 regulation for the evaluation of Class B of electromagnetic compatibility. The declaration is the responsibility of the manufacturer / importer.

This declaration is only valid in connection with test report number: STD-JAO180403-4-F

The evaluations and test results referenced from this declaration are relevant to the sample tested. In addition, the manufacturer / importer shall keep the documentation according to the requirements of the relevant requirement

Test Laboratory

Supervisor:

Date: 2018-10-08



(stamp)

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