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Microtest

FCC Certification of Conformity

Date of Issue: Apr. 22, 2019 Certificate No.: MTi190422E141C

Shenzhen Microtest Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: **China Cloud Electro Optics Technology Co., Ltd**

No. 139, Yumin Road, Zibo High-tech Zone, Shandong 255086, China

Manufacturer: **China Cloud Electro Optics Technology Co., Ltd**

No. 139, Yumin Road, Zibo High-tech Zone, Shandong 255086, China

Product: **Optical Module**

Trade Name: **Ccloud**

Model: **CC-PEE222L-SD, CC-abcdefg-hj（a=P, F, C, 1, 2, 3, 4, X, Q, G, 9,O; b=A-Z; c=A-Z; d=1, 2, 3, 4, 5, 6, 7, C, D, N, Z, Y, X; e=1, 2, 3, 4, 5, 6, 7, C, D, N, Z, Y, X; f=0-9 or A-E; g=L, S, F, T, A, P, M, O; h=S, I, E; j=3, 5, 0, N, D)**

The device as described, here with was tested pursuant to applicable test procedure and complies with the requirements of FCC Part 15 Subpart B

All measurements contained in this report were conducted with ANSI C63.4-2014, American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the range of 9 KHz to 40 GHz.

Attestation by:

Tom Xue

Tom Xue, Chief Manager

SHENZHEN MICROTEST CO., LTD. MICROTEST AUTHORIZED

1.This certificate is only valid in connection with the test report number: MTi190422E141
2.This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above-mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.

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