## Verification of Conformity

Registration No.: T1862582 02

**Applicant** 

Amonics Limited

Address

: 14/F., Lee King Industrial Building, 12 Ng Fong Street,

San Po Kong, Kowloon, Hong Kong

**Product** 

: Photonics Equipment

Model No.

AEDFA-a-b-c-d-e-f-g, AYDFA-a-b-c-d-e-f-g, ARA-a-b-c-d,

AFL-a-b-c-d-e-f, ALD-a-b-c-d-e-f,

ASLD-a-b-c, ALS-1050-a-b-c, ALS-a-b-c-d-e, ADFB-a-b-c-d-e,

a-MEDFA, AEDFA-MINI-a-b-M-c, AOCP-100-R,

a-b-c-d-e-AOCP-f, AOWA, AEDK, ANSFL-a-b-c-d-e-f-g-h, APSFL-a-b-c-d-e-f-g-h, AFSFL-a-b-c-d-e-f-g-h, APLS-a-b-c-d, ALIDAR-a-b-c-M-FA, AFSFL-a-b-c-d-e, AEPON-a-B, PR10G, Linkture Converted Linkture Parties Frances

Lightwave Converter, Lightwave Receiver, Emergency

**Alternative EDFA System** 

**Trademark** 



The submitted products have been tested to conform to the applicable FCC Rules and Regulations:

## FCC Rules and Regulations Part 15 Subpart B Class B

The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.



Certified by:

February 23, 2017





Shenzhen Alpha Product Testing Co., Ltd.

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Gushu 2<sup>nd</sup> Road, Bao'an District, Shenzhen 518126, P. R. China
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