




Verification of Conformity

Registration No.: A2301118-C02-E01

Report No. : A2301118-C02-R01
 Applicant : Amonics Limited
 Address : 14/F., Lee King Industrial Building, 12 Ng Fong Street, San Po Kong, Kowloon, Hong Kong
 Product : Photonics Equipment(Optical Amplifier, Optical Transmission, Optical Modulation)
 Model No. : ALiDAR-150-AMP-M-FA, AEDFA-a-b-c-d-e-f-g, AYDFA-a-b-c-d-e, ARA-a-b-c-d-e, ARFA-a-b-c-d-e, ASOAA-b-c-d-e, a-MEDFA, AEDFA-MINI-a-b-M-c, AOCP-100-R, b-a-b-c-d-e-AOCP-f, AOWA, EDFA Education Kit, AEDK, AEDFA-a-b-c-d-e-f-g-h, AYDFA-a-b-c-d-e-f-g-h, ALiDAR-a-b-c-M-FA, AEON-a-B, Lightwave Converter, Lightwave Receiver, PR10G, Emergency Alternative EDFA System, Pulse Picker, Pre-Chirp Mainframe, NLF Mainframe, SMF Mainframe, Pre-chirp Module, NLF Module, Interferometer, 2 In 1 EDFA System, AAOM-a-b-c, ADOM-a-b-c-d, ABDFA-a-b-c-d-e-f-g, ABDFA-a-b-c-d-e-f-g-h, HILAS Booster

Trademark :  Specialist in Optical Amplifiers

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The EMC Directive 2014/30/EU

EN 55032:2015+A1:2020

EN 55035:2017+A11:2020

EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021

The test results apply only to the particular sample tested and to the specific tests carried out. This verification applies specifically to the sample investigated in our test reference number only.



Certified by:

Reak Yang

Date:

June 15, 2023



Shenzhen Alpha Product Testing Co., Ltd.

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The CE marking may only be used if all relevant and effective EC directives are complied with.



Website



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