


Laser safety class test certificate

No.: CTNT2501030130301-ZS

Applicant : Amonics Limited
Address : 14/F, Lee King Industrial Building, 12 Ng Fong Street, San Po Kong,
Kowloon, Hong Kong
Manufacturer : Amonics Limited
Address : 14/F, Lee King Industrial Building, 12 Ng Fong Street, San Po Kong,
Kowloon, Hong Kong
Product : Optical Amplifier
Trade Name : 
AEDFA-PA-35-B-FA, AEDFA-a-b-c-d-e-f-g-h, ARA-a-b-c-d-e-f-g-h,
Model(s) : ARFA-a-b-c-d-e-f-g-h, ASOAa-b-c-d-e-f-g-h, AYDFA-a-b-c-d-e-f-g-h,
ALiDAR-a-b-c-d-e-f-g-h, ABDFA-a-b-c-d-e-f-g-h
Laser Class : Class 3B (Wavelength:1500-1650nm)
Test Report No. : CTNT2501030130301
Test Standards : IEC 60825-1: 2014&IEC 60825-2:2021

The EUT described above has been tested by us with the listed standards IEC 60825-1: 2014 "Safety of laser products - Part 1: Equipment classification and requirements and IEC 60825-2: 2021 Safety of optical fiber communication systems (OFCSS) Safety of optical fiber communication systems- Part-2" and found in compliance with the above-mentioned laser safety class (For specific technical indicators, please refer to the test report numbered above).

The test results apply only to the particular sample tested and the applicative tests carried out. This statement is based on a single evaluation of sample above mentioned product. It does not imply an assessment of the whole production process.

The test report is part of the test certificate, and the test certificate is valid when used together with the report.

The test certificate can be verified on the website www.ctnt-cert.com



Shenzhen Zhongwei Testing Technology Co., Ltd.

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