

## **Certificate of Compliance**

## Certificate Number: BTT20201103500RC-1

Applicant Manufacturer	<ul> <li>Shenzhen ATC Technology Co., Ltd Room 803, Block D, Building 16, South Station Enterprise City, Port Road Nanhai District, Foshan, Guangdong, China, 528251</li> <li>Shenzhen ATC Technology Co., Ltd Room 803, Block D, Building 16, South Station Enterprise City, Port Road</li> </ul>
	Nanhai District, Foshan, Guangdong, China, 528251
Product	Port Powered RS-232 to RS-422/TTL Interface Converter Non Isolated
Trade Name	: ®
IT I	ADVANCED TECHNOLOGY
Main Test Mode	: ATC-101
Additional Model	: ATC-102
Test Standard	: IEC 62321-4:2013+A1:2017
V V	IEC 62321-5:2013 IEC 62321-6:2015
	IEC 62321-7-2:2017
	IEC 62321-8:2017
Test report no.	: BTT20201103500RR-1

The EUT described above has been tested by us and found in compliance with the council RoHS directive -2011/65/EU(RoHS 2.0) and (EU)2015/863. It is only valid in connection with the test.

2020-11-12

Date of issue



## RoHS

After preparation of the necessary technical documentation as well as the EC conformity declaration the required RoHS marking can be affixed on the product. other relevant directives have to be observed.

## Shenzhen Better Testing Technology Co., Ltd.

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