

CERTIFICATE OF CONFORMITY



A D T

Equipment: ATP microSD card
Brand: ATP microSD card
Test Model: AF32GUD
Series Model: AF%UD* (Refer to Note for more details)
Applicant: ATP Electronics Taiwan Inc.
Test Report No.: CE141231C16



We, **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards, in accordance with the Directives 2004/108/EC* and 2014/30/EU. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.

EN 55022:2010 +AC:2011, Class B

EN 61000-3-2:2014 (Not applicable)

EN 61000-3-3:2013 (Not applicable)

EN 55024:2010

EN 61000-4-2:2009

EN 61000-4-3:2006 +A1:2008 +A2:2010

EN 61000-4-4:2012 (Not applicable)

EN 61000-4-5:2006 (Not applicable)

EN 61000-4-6:2014 (Not applicable)

EN 61000-4-8:2010

EN 61000-4-11:2004 (Not applicable)

Note:

1. The above EN basic standards are applied with latest version if manufacturer has no special requirement.
2. All models are listed as below. Model AF32GUD is the representative for final test.

Brand	Model	Difference
ATP microSD card	AF%UD*	%: Density (128=128MB, 256=256MB, 512=512MB, 1G=1GB, 2G=2GB, 4G=4GB, 8G=8GB, 16G=16GB, 32G=32GB) *: Series (1~9, A~Z or blank)

*: Directive 2004/108/EC is repealed with effect from 20 April 2016.

Ken Liu / Senior Manager

Mar. 16, 2015

