

Test Verification of Conformity

On the basis of the referenced test report(s), the sample(s) of the below product has been found to comply with the relevant harmonized standard(s) to the directive(s) listed on this verification at the time the tests were carried out.

The manufacturer may indicate compliance to said directive(s) by signing a DoC himself and applying the CE-marking to products identical to the tested sample(s). In addition, the manufacturer shall file and keep the documentation according to the rules of the applicable directive(s) and shall consider changes of the standard(s) if relevant. Additional requirements may be applicable such as additional directives or local laws.

Applicant Name & Address	: Amplus Industrial Ltd. Room C & D, 16/F., Leahander Centre, 28 Wang Wo Tsai Street, Tsuen Wan, N.T., Hong Kong.
Product(s) Tested	: Multi-Purpose Switching Mode Adaptor
Ratings and principal characteristics	: Model 09257H Input: 100-240V AC, 1500mA, 50Hz/60Hz Output: 12-24V DC, 3-5A, 72VA max. Model 09257L Input: 100-240V AC, 1500mA, 50Hz/60Hz Output: 5-12V DC, 5-5.2A, 60VA max.
Model(s)	: 09257H, 09257L
Brand Name	: Amplus
Relevant Standard(s)/ Specification(s) / Directive(s)	: EN 60950-1 : 2006 Information technology equipment - Part 1 : General requirements Low Voltage Directive (2006/95/EC) - LVD
Verification Issuing Office Name & Address	: Intertek Testing Services Hong Kong Ltd. 2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong.
Verification/Report Number(s)	: HK09090595-3

NOTE : This verification is part of the full test report(s) and should be read in conjunction with it.

This Verification is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification programme.



Signature

Name: Ng Shiu Yuen, Eric
Position: Senior Lead Engineer
Date: 12 Jan 2010

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Applicant Name & Address	: Amplus Industrial Ltd. Room C, D, 16/F., Leahander Centre, 28 Wang Wo Tsai Street, Tsuen Wan, N.T., Hong Kong.
Product(s) Tested	: Mult-Purpose Switching Mode Adaptor
Ratings and principal characteristics	: 100-240VAC
Model(s)	: 09257H
Brand Name	: AMPLUS
Relevant Standard(s)/ Specification(s) / Directive(s)	: EN 55022:2006+A1 Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement EN 61000-3-2:2006 Electromagnetic compatibility (EMC) -- Part 3-2: Limits - Limits for harmonic current emissions (equipment input current up to and including 16 A per phase) EN 61000-3-3:1995+A1+A2 Electromagnetic compatibility (EMC) -- Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection EN 55024:1998+A1+A2 Information technology equipment - Immunity characteristics - Limits and methods of measurement Electromagnetic Compatibility Directive (2004/108/EC)
Verification Issuing Office Name & Address	: Intertek Testing Services Hong Kong Ltd. 2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong.
Verification/Report Number(s)	: HK09100179-1

NOTE : This verification is part of the full test report(s) and should be read in conjunction with it.

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Signature

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Position: Senior Supervisor
Date: 11 Nov 2009