

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 only the said directives by signing a DoC himself and may affix the CE marking to the products identical to the tested sample(s) if the product complies with all CE marking directives that has the product in their scope. 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 standards as they may occur. Additional requirements, and additional directives and local laws may be applicable.

Company Name & Address	: ACUSENSE DEVICES LTD. Flat D-E, 7/F., Big Star Centre, 8 Wang Kwong Road, Kowloon Bay, Hong Kong
Product(s) Tested	: LED Panel Lamp
Ratings and Principal Characteristics	: 220-240VAC
Model(s)	: LED PANEL LAMPS
Brand Name	: ACUSENSE
Relevant Standard(s) / Specification(s) / Directive(s)	: EN 55015: 2006+A1+A2 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment EN 61000-3-2: 2006 Electromagnetic compatibility (EMC) -- Part 3-2: Limits - Limits for harmonic current emissions (equipment input current \leq 16 A per phase) EN 61000-3-3: 2008 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 \leq 16 A per phase and not subject to conditional connection EN 61547: 1995+A1 Equipment for general lighting purposes - EMC immunity requirements 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)	: HK10100108-1

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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Date: 02 Nov 2010

