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Certificate of Test

Electromagnetic Compatibility
For

Heavy Duty LED Flashing Device for Temporary Marking Applications with 6 slot charger.

Date of Issue: 31st October 2007

SGS Reference: EMC111830/1/CL/07

Details of Sample: Model No.: EF3
Unique Identifier: Not provided

Date of Receipt: 24th August 2007

Date of Test: 7th September 2007 To 27th September 2007

Test Required: Test for compliance with: -
EN 61000-6-1: 2001. EN 61000-6-3: 2001, A11: 2004.
EN 61000-3-2: 2000*. EN 61000-3-3: 1995, A1: 2001*.
EN 55015: 2000, A1: 2001, A2: 2002. EN 61547: 1995, A1: 2000.

Conclusion: In the configuration tested the sample meets the requirements of the standards detailed above.

Issue Number: 2

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*Tests marked * are not UKAS accredited*

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Authorised Signatory

A. Reynard / F. Huggins
Technical Manager / Quality Manager

Summary of Testing

Electromagnetic Compatibility

For

Heavy Duty LED Flashing Device for Temporary Marking Applications with 2 slot charger.

Details of Sample: Model No.: EF3
Unique Identifier: Not provided

Date of Receipt: 24th August 2007

Date of Pre-Tests: 7th September 2007 To 27th September 2007

Pre-Testing: EN 61000-6-3: 2001, A11: 2004 –
Radiated Emissions Test & Conducted Emissions Tests
EN 61000-3-2: 2000* - Harmonics Test
EN 61000-3-3: 1995, A1: 2001* - Flicker Test

Conclusion: Based on the client's declaration that the electrical/electronic components in the 2 slot charger are identical to the 6 slot charger and also based on the pre-testing that was carried out as shown above this product may comply with the requirements of the standards detailed on the previous page.



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