

Test Report No. 7191028382-EEC12-02/PKS  
dated 14 MAY 2012

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**Subject**

TYPE TESTING OF 13A SOCKET OUTLET MODULES

**Client**

POWERLOGIC SOUTH AFRICA (PTY) LTD  
10 Cane Road, Ottery, Cape Town,  
South Africa

Attn: Mr. Mark Scott

**Sample Submission Date**

29 Feb. 2012; 16 Apr. 2012

**Model**

1CUM






Laboratory:  
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TEST REPORT	
BS 1363- 2 / SS 145-2 / MS 589-2	
13A Switched and Unswitched Socket-Outlets	
Report Reference No. ....	7191028382-EEC12-02/PKS
Tested by (+ signature) .....	Phua Kim Suah 
Approved by (+ signature) .....	Yeo Chin Yong 
Date of issue .....	14 May 2012
Testing Laboratory .....	TÜV SÜD PSB Pte Ltd
Address .....	No. 1 Science Park Drive, Singapore 118221
Testing location .....	Same as above
Applicant's name .....	Powerlogic South Africa (PTY) LTD
Address .....	10 Cane Road Ottery, Cape Town 7808, South Africa
<b>Test specification:</b>	
Standard .....	BS 1363- 2: 1995 Incorporating Amend. No.1, 2 and 3 / SS 145-2: 2010 / MS 589-2: 2011
Test procedure .....	Same as above
Non-standard test method .....	N/A
Test item description .....	13A Socket-Outlet Modules
Trade Mark .....	
Manufacturer name .....	Power Logic South Africa (PTY) LTD
Model/Type reference .....	1CUM
<b>Test item particulars</b>	
Rating .....	13A 250V~
Method of application .....	Panel
Method of connecting the cable .....	Non-rewirable
Type of terminals / termination .....	Soldered termination
Existence of fuse .....	Unfused
Existence of switch .....	Unswitched
Existence of indicator lamp .....	Without indicator



<b>Test case verdicts</b> Test case does not apply to the test object ....: N(A) Test item does meet the requirement .....: P(ass) Test item does not meet the requirement .....: F(ail)
<b>Testing</b> Date of receipt of test item .....: 29 Feb. 2012; 16 Apr. 2012 Date(s) of performance of test .....: 03 Mar. 2012 to 14 May 2012
<b>General remarks</b> The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory. "(see Enclosure #)" refers to additional information appended to the report. "(see appended table)" refers to a table appended to the report.
<b>Copy of marking plate</b>  <u>Cover</u> CAT. NO. 1CUM 13A 250V~   <u>Base</u> L; N; 



**Summary of testing:**

1. The socket-outlet module submitted is used for assembling into multi-gang socket-outlets complete with its internal wiring of 1.25 mm<sup>2</sup> flexible wire soldered to socket-outlet terminations.
2. The socket-outlet modules submitted are deemed to comply with BS 1363 Part 2: 1995 Incorporating Amendments No. 1, 2 and 3 / SS 145- 2: 2010 / MS 589- 2: 2011.

**Product information:-**

See photographs on page 29 & 30

