

Fax: 0118 939 8701

## **TEST REPORT**

Client:

Stetzer Electric Inc

520 W Broadway Street

BLAIR WI 54616 USA

FAO:

Jessica Peterson



Sample:

**UK FILTER** 

Laboratory No:

S0803976/SJG

Reference No:

GS-F240-G

Order No:

5298

Date received:

15/05/2008

Description:

Plug-in mains filter unit. Input 250Vac, max load 13A. The unit consists of

a potted filter unit mounted in a plastic enclosure with a moulded BS1363

plug and socket.

Test conducted:

Test for compliance with BS 5733: 1995.

Conclusion

The sample **complied** with the standard.

**Andy Scott** 

Senior Electrical Technician

23rd May 2008

All results relate only to the sample(s) received for testing.

Tests marked "Not UKAS Accredited" in this report/certificate are not included in the UKAS Accreditation Schedule for our laboratory.





Fax: 0118 939 8701

## TEST REPORT

Client:

Stetzer Electric Inc.

520 W Broadway Street

PO Box 25

Blair Wisconsin 54616

U.S.A

FAO:

Jessica Peterson



Sample:

**EUROPEAN FILTER** 

Laboratory No:

S0803975/LS

Reference No:

GS - F240 - EF

Order No:

5298

Date received:

15/05/2008

Description:

Plug-in mains filter unit. Input: 250Vac, max load 15A. The unit consists

of a potted filter unit mounted in a plastic enclosure with a moulded EU IEC

CEE7 plug and socket.

Test conducted:

Test for compliance with BS 5733: 1995.

Conclusion

The sample **complied** with the standard.

**Andy Scott** 

Senior Electrical Technician

1st July 2008

All results relate only to the sample(s) received for testing. Tests marked "Not UKAS Accredited" in this report/certificate are not included in the UKAS Accreditation Schedule for our laboratory.

