

AUSTRIAN ELECTROTECHNICAL ASSOCIATION

1010 Wien, Eschenbachgasse 9
ZVR: 327279890 DVR: 1055887

Testing & Certification

Kahlenberger Str. 2A
1190 Wien, Austria
Phone: +43 1 370 58 06
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ÖVE-CERTIFICATE

including the entitlement to use the Austrian Safety Mark



Certificate No.: **15559-000-09**

Valid from: 2013 01 28
until: 2015 01 28

The Austrian Electrotechnical Association (OVE) hereby grants the right to the company mentioned below to label the listed products with the Austrian Safety Mark.

Company: **Interpower Corporation**
100 Interpower Avenue
52577-0115 Oskaloosa, Iowa
United States of America

Product: **Non rewirable two pole plug with dual earthing system**

Basis for this given right is the conformity of the products with the requirements of the technical standards listed in this certificate as stated in the file(s) Ref.-No(s). **2761, 994-667/99-NA1.**

This certificate establishes the conformity of the tested specimen and of all products manufactured strictly identical to the submitted one.

Österreichischer Verband für Elektrotechnik
Head of Testing & Certification

Digitally signed by W. Martin
Email=w.martin@ove.at

Vienna, 2013 01 09

Dipl.-Ing. W. Martin



OVE – Testing & Certification

Accredited by the Austrian Ministry of Economy, Family and Youth as Certification Body for products and processes in the field of electrical and electronic engineering, including safety and EMC





Manufacturer:

Interpower Corporation
100 Interpower Avenue
52577-0115 Oskaloosa, Iowa
United States of America

Factory location(s):

Interpower Corporation
100 Interpower Avenue
52577-0115 Oskaloosa, Iowa
United States of America

Interpower Corporation
221 South Spruce Street
50140-0089 Lamoni, Iowa
United States of America

Tested and certified according to:

ÖVE/ÖNORM IEC 60884-1:2005-09-01
ÖVE/ÖNORM E 8684-1:2010-03-01

Product: Non rewirable two pole plug with dual earthing system

Type designation:

Rating:

Trademark:

008

Rated voltage: AC 250 V
Rated current: 16 A
H03VV-F 3 G 0,75

|

008

Rated voltage: AC 250 V
Rated current: 16 A
H05VV-F 3 G 0,75

|

008

Rated voltage: AC 250 V
Rated current: 16 A
H05VV-F 3 G 1

|

008

Rated voltage: AC 250 V
Rated current: 16 A
H05VV-F 3 G 1,5

|

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Österreichischer Verband
für Elektrotechnik

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Date: 2013 01 09
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009 Rated voltage: AC 250 V Rated current: 16 A H03VV-F 3 G 0,75	
009 Rated voltage: AC 250 V Rated current: 16 A H05VV-F 3 G 0,75	
009 Rated voltage: AC 250 V Rated current: 16 A H05VV-F 3 G 1	
009 Rated voltage: AC 250 V Rated current: 16 A H05VV-F 3 G 1,5	

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