

**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  
Fax: +43 1 370 58 06-199



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# ÖVE-CERTIFICATE

including the entitlement to use the Austrian Safety Mark



Certificate No.: **47161-006-00**

Valid from: 2011 04 13  
until: 2013 04 13

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

Company: **Schneider Electric Industries SAS**  
31 rue Pierre Mendès France  
38050 Grenoble Cedex 9  
France

Product: **Surge protective device**

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). **2771-1584/11**.

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

Dipl.-Ing. W. Martin

Vienna, 2011 04 13



**ÖVE – 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:**

Schneider Electric Industries SAS  
31 rue Pierre Mendès France  
38050 Grenoble Cedex 9  
France

**Factory location(s):**

Schneider Electric nv/SA  
Dieweg N° 3  
1180 Bruxelles  
Belgium

**Tested and certified according to:**

ÖVE/ÖNORM EN 61643-11:2007-10-01

This certificate is the basis for the EC Declaration of Conformity and the CE Marking by the manufacturer or his agent and shows the conformity with the listed standards as defined by the EC Low-Voltage Directive 2006/95/EC.

**Product: Surge protective device**

**Type designation:**

*Rating:*

**Trademark:**

**A9L16617**

1p+N,  $U_c = 275 \text{ V (P-N) / 255 \text{ V (N-PE)}$ ,  
 $U_p = 1500 \text{ V}$ ,  $I_n = 5 \text{ kA (P-N) / 10 \text{ kA (N-PE)}$ ,  
 $I_{max} = 10 \text{ kA (P-N) / 10 \text{ kA (N-PE)}$

SCHNEIDER ELECTRIC

**A9L16618**

3p+N,  $U_c = 275 \text{ V (P-N) / 255 \text{ V (N-PE)}$ ,  
 $U_p = 1500 \text{ V}$ ,  $I_n = 5 \text{ kA (P-N) / 20 \text{ kA (N-PE)}$ ,  
 $I_{max} = 10 \text{ kA (P-N) / 20 \text{ kA (N-PE)}$

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