



# Certificate

## Product Safety

- with the right to S marking

Reference No.

0138108/01-09

## Fan for mounting in ventilating duct

Type designations

KVO 125., KVO 150., KVO 160., KVO 200., KVO 250.,  
KVO 315., KVO 355., KVO 400., KVO 100.

Certificate holder/  
manufacturer

**LHG KANALFLÄKT AB**  
**Industrivägen 3**  
**SE-739 30 Skinnskatteberg**  
**SWEDEN**

Technical data

See Appendix 1

The product complies with  
the standard(s)

EN 60335-1:94, A1, A11-A16  
EN 60335-2-80:97

Date of expiry

31 December 2010

LVD Information

The products satisfy the provisions for CE marking according to the Low  
Voltage Directive 73/23/EEC and 93/68/EEC.

Terms and additional information in SEMKO's Agreement on certification and in Appendix 1.

Certification body:

SEMKO AB, Product Certification

Place: Kista - Stockholm

Signed:

Date: 24 October 2001

Alve Nilsson



**SEMKO**

**ITS** Intertek Testing Services  
ETL SEMKO

126



# Certificate

## Product Safety

-with the right to S marking

Reference No.

0138108/09

### Fan for mounting in ventilating duct

Type designation

KVO 100.

Certificate holder/  
manufacturer

**LHG KANALFLÄKT AB**  
Industrivägen 3  
SE-739 30 Skinnskatteberg  
SWEDEN

Technical data

Power (W): 85-110 IP-Class: 23  
Rated Voltage (V): 230 Class: I

The product complies with  
the standard(s)

EN 60335-1:94, A1, A11-A16  
EN 60335-2-80:97

Date of expiry

31 December 2010

Terms and additional information in SEMKO's Agreement on certification and in Appendix 1.

Certification body:

SEMKO AB, Product Certification

Place: Kista - Stockholm

Signed:

Date: 17 October 2001

Alve Nilsson



**SEMKO**

**ITS** Intertek Testing Services  
ETL SEMKO

Chh



**Additional Information and manufacturing site**

Item No. 01 Type designation: KVO 125.

Technical data

Power (W): 85-110 IP-Class: 23

Rated Voltage (V): 230 Class: I

Item No. 02 Type designation: KVO 150.

Technical data

Power (W): 95-130, 110-150 IP-Class: 23

Rated Voltage (V): 230 Class: I

Item No. 03 Type designation: KVO 160.

Technical data

Power (W): 95-130, 110-150 IP-Class: 23

Rated Voltage (V): 230 Class: I

Item No. 04 Type designation: KVO 200.

Technical data

Power (W): 155-200 IP-Class: 23

Rated Voltage (V): 230 Class: I

Item No. 05 Type designation: KVO 250.

Technical data

Power (W): 180-225, 265-335 IP-Class: 23

Rated Voltage (V): 230 Class: I

Item No. 06 Type designation: KVO 315.

Technical data

Power (W): 360-480, 510-685 IP-Class: 23

Rated Voltage (V): 230 Class: I

Item No. 07 Type designation: KVO 355.

Technical data

Power (W): 1100-1400 IP-Class: 23

Rated Voltage (V): 230 Class: I

Item No. 08 Type designation: KVO 400.

Technical data

Power (W): 1100-1400 IP-Class: 23

Rated Voltage (V): 230 Class: I

Item No. 09 Type designation: KVO 100.

Technical data

Power (W): 85-110 IP-Class: 23

Rated Voltage (V): 230 Class: I

24 October 2001

**Appendix 1 to certificate No. 0138108/ 01-09**

Manufacturing site:

LHG KANALFLÄKT AB  
Industrivägen 3  
SE-739 30 Skinnskatteberg  
SWEDEN

This certificate, which includes production control, is considered to constitute sufficient support for an EC Declaration of Conformity and CE marking of the products according to the Low Voltage Directive 73/23/EEC and 93/68/EEC.