



LICENCE



Licence Number

ENEC NO

1736

Order No

80164

Licence for use of the here shown ENEC conformity mark :



Based on:

“Agreement on the use of a commonly agreed Mark on Conformity for equipment complying with European Standards as of 12 November 1991 (in short ENEC Agreement), as revised latest by ENEC group April 16. 1997.

Nemko hereby grants the following manufacturer as licensee the right to affix this ENEC mark on the product(s) specified below.

Product	Switch for incorporation in appliances
Name and address of the applicant	Honeywell (China) Co., Ltd No.430 LiBing Rd.,Zhangjiang Hi-Tach Park, Pudong New Area, Shanghai, CHINA
Name and address of the manufacturer	Huiyang Zing Ear Industry Co.,Ltd. No. 3 Industry Area, Daxing Grop Chenjian Town, Huizhou, CHINA
Name and address of the factory	Huiyang Zing Ear Industry Co.,Ltd. No. 3 Industry Area, Daxing Grop Chenjian Town, Huizhou, CHINA
Trade mark (if any)	Honeywell
Model/type Ref.	V15H22
Rating and principal characteristics	22(8)A 250V AC Biased switch for incorporation in class II appliances, circuit code 2.3, micro disconnection, 1E4 cycles, level 3, pollution degree 2, PT1175, 25T150, with tab terminals.
The above product is certified according to	EN 61058-1:2002

The conditions for this licence are that the ENEC-marked products conform with the applicable Standard(s) as stated in the Test Report with Order No: 80164

and that Articles 8 and 9 of the ENEC Agreement are fulfilled by the manufacturer.

The mark signifies the compliance of the completed products with these conditions.

Further information is given in the attached Annex, which forms an obligatory part of this licence document.

Date of issue 31 January, 2007

Issued by



NEMKO ref. Person: Thomas Volan

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Annex to Licence Number

ENEC NO

1736

Order No

80164

Product
Model/type
Ratings and
principal characteristics

Switch for incorporation in appliances
V15T16
16(4)A 250V AC
Biased switch for incorporation in class II appliances, circuit code 2.3, micro disconnection, 5E4 cycles, level 3, pollution degree 2, PTI175, 25T125, with tab terminals.

Product
Model/type
Ratings and
principal characteristics

Switch for incorporation in appliances
V15T22
22(8)A 250V AC
Biased switch for incorporation in class II appliances, circuit code 2.3, micro disconnection, 1E4 cycles, level 3, pollution degree 2, PTI175, 25T125, with tab terminals.

Product
Model/type
Ratings and
principal characteristics

Switch for incorporation in appliances
V15H16
16(4)A 250V AC
Biased switch for incorporation in class II appliances, circuit code 2.3, micro disconnection, 5E4 cycles, level 3, pollution degree 2, PTI175, 25T150, with tab terminals.

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