

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
Applicant	Huiyang Zing Ear Industry Co., Ltd. No.258, 6th Zhongkai Road, Chenjiang Huizhou City, Guangdong Province 516229 China
Manufacturer	Huiyang Zing Ear Industry Co., Ltd. No.258, 6th Zhongkai Road, Chenjiang Huizhou City, Guangdong Province 516229 China
Factory	Huiyang Zing Ear Industry Co., Ltd. No.258, 6th Zhongkai Road, Chenjiang Huizhou City, Guangdong Province 516229 China
Ratings	<input type="checkbox"/> See next page(s) 26 (10)A 250V AC; 0,02A 250V AC
Trade mark	ZING EAR
Model / Type Ref.	G5H26
Principal characteristics	Biased switch for incorporation in class II appliances, circuit code 2.3, micro disconnection, 25E3 cycles, level 3, pollution degree 2, PTI250, 25T150, with tab, solder, screw or PCB terminals <input type="checkbox"/> See next page(s)

A sample of the product was tested and found to be in conformity with INST EN 61058-1:2002;A2

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: 246256 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. This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

Additional model(s) See next page(s)

Date of issue 25-10-2013



Signature

Juan Z. Kleppenes

Certification Department

Nemko AS	Office address	Internet	Telephone	Fax
P.O. Box 73, Blindern	Gaustadalléen 30	www.nemko.com	+47 22 96 03 30	+ 47 22 96 05 50
N-0314 Oslo, Norway	Oslo		Enterprise number:	NO 974404532

Licence for use of the here shown ENEC conformity mark :



Product	Switch for incorporation in appliances
Pos. No	1
Model / Type Ref.	G5T26
Trade mark (if different from page 1)	
Rating	26(10)A 250V AC; 0,02A 250V AC
Principal characteristics	Biased switch for incorporation in class II appliances, circuit code 2.3, micro disconnection, 25E3 cycles, level 3, pollution degree 2, PTI250, 25T125, with tab, solder, screw or PCB terminals.
Product	Switch for incorporation in appliances
Pos. No	2
Model / Type Ref.	G5T16
Trade mark (if different from page 1)	
Rating	16(4)A 250V AC
Principal characteristics	Biased switch for incorporation in class II appliances, circuit code 2.3, micro disconnection, 5E4 cycles, level 3, pollution degree 2, PTI250, 25T125, with tab, solder, screw or PCB terminals.
Product	Switch for incorporation in appliances
Pos. No	3
Model / Type Ref.	G5T22
Trade mark (if different from page 1)	
Rating	22(8)A 250V AC; 16(13) A 250VAC
Principal characteristics	Biased switch for incorporation in class II appliances, circuit code 2.3, micro disconnection, 1E4 cycles, level 3, pollution degree 2, PTI250, 25T125, with tab, solder, screw or PCB terminals. 5E4 cycles(for 16(13)A 250VAC rating)

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Product Switch for incorporation in appliances
Pos. No 4
Model / Type Ref. G5H16
Trade mark (if different from page 1)
Rating 16(4)A 250V AC
Principal characteristics Biased switch for incorporation in class II appliances, circuit code 2.3, micro disconnection, 5E4 cycles, level 3, pollution degree 2, PTI250, 25T150, with tab, solder, screw or PCB terminals.

Product Switch for incorporation in appliances
Pos. No 5
Model / Type Ref. G5H22
Trade mark (if different from page 1)
Rating 22(8)A 250V AC; 16(13)A 250VAC
Principal characteristics Biased switch for incorporation in class II appliances, circuit code 2.3, micro disconnection, 1E4 cycles, level 3, pollution degree 2, PTI250, 25T150, with tab, solder, screw or PCB terminals. 5E4 cycles(for 16(13)A 250VAC rating).

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