

煜發有限公司
Yuk Fat Company Limited

香港九龍油蔴地草園街四號華順工業大廈二樓D座
Block D, 2/F, Wah Shun Industrial Building,
4 Cho Yuen Street, Yau Tong Bay, Kowloon, Hong Kong.
Tel.: 27274392-4 Fax: (852) 2727194

EC DECLARATION OF CONFORMITY

This certifies that the following designated product

PEST-REPELLER
MODEL NO.: YF-620
BRAND NAME : PEST-REPELLER

.....
(Product Identification)

complies with the essential protection requirements of council Directive 89/336/EEC on the approximation of the laws of the Member States relating to electromagnetic compatibility. This declaration applies to all specimens manufactured in accordance with the attached manufacturing Assessment of compliance of the product with the requirements relating to electromagnetic compatibility was based on the following standards:

EN 50081-1, EN 50082-1

.....
(Identification of regulations / standard)

This declaration is the responsibility of the manufacturer / importer

Yuk Fat Company Limited
Blk. D, 2/F. Wah Shun Ind. Bldg., 4 Cho Yuen St.,
Yau Tong Bay, Kln. Hong Kong.

.....
(Name / Address)

and was made by

Thomas Lui K.F.

.....
Sales Manager

Hong Kong

.....
(Place)

19 July 2006

.....
(Date)



.....
(Legally valid signature)



Shenzhen Electronic Product Quality Testing Center
CERTIFICATE OF LVD

CERTIFICATE NO.: CE08-ITE8060S

Product: Travelling charger
Model: CHCUxxxxxxx (xxx can be 030-150, stands for output voltage
3.0-15.0V; yyyy can be 0100-1000, stands for output current
100-1500mA)
Applicant: Shenzhen Co-innovation Technology Co., Ltd.
Address: 4/F, 2 Building, Guangyu Industrial Park, West Country Wood
House, Baoan District, Shenzhen, China

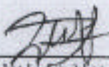
This is to certify that, on the basis of the tests undertaken as per Report No.
CE08-ITE8060S, the submitted sample of the above item complies with:

EN 60950-1:2001 + A11:2004

and fulfills testing requirement of the LVD directive 2006/95/EC.



Signed for and on behalf of
Shenzhen Electronic Product Quality Testing Center


Wu Li An, Vice Director



Date of Issue: *Apr. 17, 2008*

Shenzhen Electronic Product Quality Testing Center

Electronic Testing Building, Shahe Road, Xili, Nanshan District,
Shenzhen, 518035, P. R. China
Tel: 86 755 2662 7338 Fax: 86 755 2662 7335 <http://www.set.org.cn>



ELECTRONIC TECHNOLOGY SYSTEMS

EC DECLARATION OF CONFORMITY

This certifies that the following designated product

PEST - REPELLER

MODEL NO. : YF - 620 BRAND NAME : PEST - REPELLER

(Product identification)

complies with the essential protection requirements of Council Directive 89/336/EEC on the approximation of the laws of the Member States relating to electromagnetic compatibility.

This declaration applies to all specimens manufactured in accordance with the attached manufacturing drawings which form part of this declaration.

Assessment of compliance of the product with the requirements relating to electromagnetic compatibility was based on the following standards:

EN 50081-1, EN 50082-1

(Identification of regulations / standards)

This declaration is the responsibility of the manufacturer / importer

(Name / Address)

MANUFACTURER / IMPORTER

TEST LABORATORY

This is the result of test, that was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards. The certificate holder has the right to fix the CE-mark for EMC on the product complying with the inspection sample.

26 DEC 1995

(Date)

November 27, 1995

(Date)

(Surname, forename)



(Company stamp)

ETIS
Electronic Technology Systems
Development & Marketing

Heideweg 4 a
D-15856 Stralitz h, Berlin
Germany
Telefon +49-335 78-374 91
Telefax +49-335 78-374 94

Electro - Magnetic Compatibility

Test - Result

Reg.-no. : 27119512

Device : PEST - REPELLER

Model No. : YF - 620 BRAND NAME : PEST - REPELLER

Manufacturer : YUK FAT ENTERPRISES COMPANY
 BLK D, 2/F WAH SHUN IND BLDG., 4 CHO YUEN ST.,
 YAU TONG BAY KLN., HONG KONG

Date : 27.11.95

Performed by :  1st test test after modification production test

Test Emission / Immunity	Done	Test passed	Test failed
Emission	Conducted Emission	<input type="checkbox"/>	<input type="checkbox"/>
Emission	Radiated Emission	<input checked="" type="checkbox"/>	<input type="checkbox"/>
ESD	Electrostatic Discharge	<input checked="" type="checkbox"/>	<input type="checkbox"/>
RF - Field	Radiated Immunity	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Burst	Electrical Fast Transients	<input type="checkbox"/>	<input type="checkbox"/>
Harmonics	Current Harmonics	<input type="checkbox"/>	<input type="checkbox"/>
Flicker	Voltage Fluctuations	<input type="checkbox"/>	<input type="checkbox"/>

Remarks: **Please take running production control.**

ETS can carry out running producing tests for you.



Electrostatic Discharge

ESD

Standard : IEC 1000 - 4 - 2

Reg.-no. : 27119512

Device : YF - 620 Brand Name : Pest - Repeller

Date : 27.11.95

Operator : _____ *pk*

Class : B

Temperature : 23 °C
 Pressure : 996 hPa
 Rel. humidity: 61 %

Testpoint	Table (T) Floor (F)	Contact (C) Air (A)	Voltage (kV)	Polarity (+ / -)	Remarks
Housing	T	A	2, 4, 8	+ / -	R1
Housing	T	C	2, 4	+ / -	R1

- Remarks :
- R1 : No loss of performance or function
 - R2 : Temporary loss of function or performance which is selfrecoverable
 - R3 : Temporary loss of function or perform. which req. operat. intervention or system reset
 - R4 : Loss of function which is not recoverable

Interference Immunity Against Electromagnetic Irradiation

RF Field

Standard : IEC 801 - 3

Reg.-no. : 27119512

Device : YF - 620 Brand Name : Pest - Repeller

Date : 27.11.95

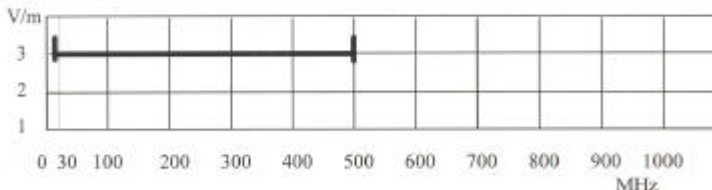
Operator : _____ *pe*

Class : B

Temperature : 23 °C
Pressure : 996 hPa
Rel. humidity: 61 %

Testequipment : Stripe Line

Severity Level : 2 (3 V/m)



Remarks:

- R1 : No loss of performance or function
- R2 : Temporary loss of function or performance which is selfrecoverable
- R3 : Temporary loss of function or perform. which req. operator intervention or system reset
- R4 : Loss of function which is not recoverable