Supertoys Industrial Company Ltd.

Application
For
Certification
(Change of identification)

Transmitter (FCC ID: KTU602763)

WO# 9904170 CKL/at May 4, 1999

- The test results reported in this report shall refer only to the sample actually tested and shall not refer or be deemed to refer to bulk from which such a sample may be said to have been obtained.
- This report shall not be reproduced except in full without prior authorization form Intertek Testing Services Limited

FCC ID: KTU602763

Intertek Testing Services Hong Kong Ltd.

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List of attached file

Exhibit type	File Description	filename
Cover Letter	Letter of Agency	letter.pdf
Test Report	Test Report	report.doc
Test Report	Original Certification copy	cert.pdf
External Photo	External Photo	ophoto1.jpg, ophoto2.jpg
Internal Photo	Internal Photo	iphoto1.jpg to iphoto2.jpg
ID Label/Location	Label Artwork and Location	label.pdf

EXHIBIT 1

GENERAL DESCRIPTION

1.0 **General Description**

1.1 Product Description

The Product is a transmitter of 27.145MHz remote control toys car. The transmitter is powered by 9V battery. There is only one control button on the transmitter. When the button is pressed and held down, the remote controlled car goes forward.

1.2 Original Identification Information

The original identification (FCC ID) of the equipment is KTU602572 and granted on August 7, 1995. The name of grantee is Supertoys Industrial Co.. The copy of certificate is saved with filename: cert.pdf

1.3 Reason of Change in Identification

The reason for change of FCC ID is that the applicant will change the packaging and appearance for the model. The equipment of this new applicant is electrically identical to the old application.

1.4 Representative of Previous Field Data

The data of the equipment previous filed with FCC ID: KTU602763 by commission continues to be representative and applicable to the equipment bearing the changed identification.

1.5 Equipment Photo and Label

The Equipment Photo of the product is saved with filename: ophoto1.jpg to ophoto2.jpg and iphoto1.jpg to iphoto2.jpg for external photo and internal photo respectively. And then, Label Artwork and the Label location are saved with filename: label.pdf

All the items listed under this filing are confirmed by:

May 5, 1999

C. K. Lam
Technical Manager
Intertek Testing Services
Agent for Supertoys Industrial Company Ltd.

Zan Company Signature

Date

Equipment Photo

Equipment Photo