

**Continental Conair Limited**  
Application  
For  
Certification  
(Change of identification)

2.4GHz Direct Sequence Spread Spectrum Cordless Telephone with Caller ID  
**(FCC ID: LBBGH2415)**

WO# 00019342

WL/at

May 9, 2000

- 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 from Intertek Testing Services Limited

FCC ID: LBBGH2415

## **LIST OF EXHIBITS**

### *INTRODUCTION*

*EXHIBIT 1:* General Description

*EXHIBIT 2:* Authorization Letter of the Change of Identification

*EXHIBIT 3:* Equipment Photographs

*EXHIBIT 4:* Product Labelling

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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                  |
| Cover Letter      | Authorization Letter       | aletter.pdf                 |
| External Photo    | External Photo             | ophoto1.jpg, ophoto2.jpg    |
| Internal Photo    | Internal Photo             | iphoto1.jpg to iphoto11.jpg |
| ID Label/Location | Label Artwork and Location | label.pdf                   |

**EXHIBIT 1**

**GENERAL DESCRIPTION**

### 1.0 **General Description**

#### 1.1 Product Description

The GH2415 is a 2.4GHz Direct Sequence Spread Spectrum Telephone. The unit is capable of either tone or pulse dialing. The internal power supply's isolation is accomplished through a power transformer having an adequate dielectric rating. The circuit wiring is consistent under the requirement of part 68.

The handset unit consists of a keypad with twelve standard keys (0,...9,\*,#), seven function keys (Caller ID, Flash, Redial, Mute, memory, Volume up, Volume down). A Phone key is provided to control pick/release telephone line in a toggle base.

The base unit has a page key, which is used to page the handset unit.

Connection between the device and the telephone network is accomplished through the use of USOC RJ11C in the 2-wire loop calling central office line.

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### 1.2 Original Identification Information

The original identification (FCC ID) of the equipment is K7GG2489 and this original application is filed simultaneously along with this application. The name of grantee is Giant Electronics Ltd.

### 1.3 Reason of Change in Identification

The original grantee, Giant Electronics Ltd. grants the permission to Continental Conair Ltd. as a new responsible party of the equipment. The authorization letter is attached in Exhibit 2. The equipment of this new application is electrically identical to the old application. The new FCC ID is for marketing purposes only.

### 1.4 Representative of Previous Field Data

The data of the equipment previous filed with FCC ID: K7GG2488 by commission continues to be representative and applicable to the equipment bearing the changed identification.

All the items listed under this filing are confirmed by:

*Wilson Loke*  
*Manger*  
*Intertek Testing Services*  
*Agent for Continental Conair Limited*

\_\_\_\_\_  
Signature

May 9, 2000 \_\_\_\_\_  
Date

**EXHIBIT 2**

**AUTHORIZATION LETTER FOR THE CHANGE OF  
IDENTIFICATION**

**EXHIBIT 3**

**EQUIPMENT PHOTOGRAPHS**

### 3.0 **Equipment Photographs**

For electronic filing, the photographs are saved with filename: ophoto1.jpg to ophoto2.jpg & iphoto1.jpg to iphoto11.jpg

**EXHIBIT 4**

**Product Labelling**

### 4.0 **Product Labelling**

For electronic filing, the FCC ID label artwork and location is saved with filename:  
label.pdf