

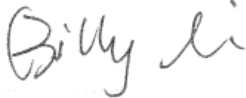
RODGER BV

Application
For
Certification
(Change of Identification)

(FCC ID: N7A-BAS0101-R)

Superheterodyne Receiver

Prepared and Checked by:



Billy Li
Team Leader

Approved by:



Shawn Xing
Manager
Date: June 1, 2012

- The test report only allows to be revised within the retention period unless further standard or the requirement was noticed.
- This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

TRF No.: FCC IC_C_b

INTERTEK TESTING SERVICES

LIST OF EXHIBITS

INTRODUCTION

EXHIBIT 1: General Description

EXHIBIT 2: Original Grant Certificate Copy

EXHIBIT 3: Statement Letter from Applicant

EXHIBIT 4: Equipment Labeling

EXHIBIT 5: Equipment Photographs

EXHIBIT 6: User Manual

INTERTEK TESTING SERVICES

Table of Contents

1.0 General Description.....	2
1.1 Product Description.....	2
1.2 Original Identification Information.....	3
1.3 Statement From Applicant	3
2.0 Original Grant Certificate Copy.....	4
3.0 Statement Letter From Applicant.....	5
4.0 Equipment Labeling	6
5.0 Equipment Photographs	7
6.0 User Manual	8

INTERTEK TESTING SERVICES

EXHIBIT 1 GENERAL DESCRIPTION

INTERTEK TESTING SERVICES

1.0 General Description

1.1 Product Description

The equipment under test (EUT) is a receiver for a Wireless Pee Alarm operating at 433.990 MHz. The EUT is power by 2 x 1.5V AAA batteries or AC 100~240V, 50/60Hz. The EUT will emit an audible beep or shake from Vibes when transmitter transmit a signal.

Antenna Type: Integral antenna

The Model: PA100 is the same as the Model: BAS0101 in hardware aspect. The models are difference in packaging and marketing purpose only.

INTERTEK TESTING SERVICES

1.2 Original Identification Information

The original identification (FCC ID) of the equipment is Z7P-BAS0101-R and was granted on December 19, 2011. The name of grantee is KEEN LEAGUE MANUFACTURING LIMITED. The copy of original grant certificate is attached in Exhibit 2.

1.3 Statement from Applicant

The Applicant, RODGER BV, apply for certification of the equipment (FCC ID: N7A-BAS0101-R) that is identical in design, circuitry and construction except for model number, enclosure, logo, packing. The statement letter from applicant is attached in the Exhibit 4.

All the items listed under this filing are confirmed by:

Shawn Xing
Manager
Intertek Testing Services Shenzhen Ltd. Kejiyuan Branch
Agent for RODGER BV



Signature

June 1, 2012

Date

INTERTEK TESTING SERVICES

EXHIBIT 2

ORIGINAL GRANT CERTIFICATE COPY

2.0 Original Grant Certificate Copy

For electronic filing, copy of original grant certificate is saved with filename: original certificate.pdf

INTERTEK TESTING SERVICES

EXHIBIT 3

STATEMENT LETTER FROM APPLICANT

3.0 Statement Letter from Applicant

For electronic filing, the statement letter from applicant is saved with filename: statement letter.pdf

INTERTEK TESTING SERVICES

EXHIBIT 4

EQUIPMENT LABELLING

4.0 Equipment Labeling

For electronic filing, the equipment labeling is saved with filename: label.pdf

INTERTEK TESTING SERVICES

EXHIBIT 5

EQUIPMENT PHOTOGRAPHS

5.0 Equipment Photographs

For electronic filing, the photographs are saved with filename: external photos.pdf.

INTERTEK TESTING SERVICES

EXHIBIT 6

User Manual

6.0 User Manual

For electronic filing, the photographs are saved with filename: manual.pdf.