

FCC ID change request letter

TUV Rheinland of North America, Inc.
1279 Quarry Lane Suite A
Pleasanton, CA 94566

Date: July 23, 2019

REF: FCC ID, pursuant to section 2.1043, for FCC ID: KA2CHB112A1

Dear Sir or Madam,

Pursuant to section 2.1043, **LINKIND TECHNOLOGY CO.,LIMITED** Hereby submit a request for FCC ID change to our Door/Window Sensor, model no.: 7B1-SS-ZE-H0, FCC ID: 2AB2Q7B1SSZEH0, Grant date: 2019- 04-19.

Original FCC ID	2AB2Q7B1SSZEH0	Model name: 7B1-SS-ZE-H0	Grant date: 2019-04-19
New FCC ID	KA2CHB112A1	Model name: DCH-B112	

Declaration of the change:

7B1-SS-ZE-H0 and DCH-B112 have same appearance, PCB, power and frequency range just has different model name and FCC ID for different customers.

All original test result continue to be representative and applicable the equipment under the new FCC ID, the new product version is identical to the certified product.

The following documents from the original application remain unchanged, applicable and representative after FCC ID change:

- Block Diagram
- Schematics and PCB
- Test setup photos
- Internal Photos
- Operation Description

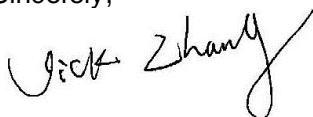
Due to the change of ID change the following exhibit are changed:

- ID Label & Label location
- User Manual (file rename)
- External Photos(file name)

Compliance / Responsibility statements:

-The product remains compliant with all the applicable rules and requirements once performed this FCC ID change.

Sincerely,



For and on behalf of: LEEDARSON LIGHTING CO., LTD.

Vicky Zhang
Safety Manager