

To: Bureau Veritas Consumer Product Services, Inc.

## Declaration Letter

Dear Sir,

For our business issue and marketing requirement, we would like to list 7 model numbers on the FCC certificates and reports, as following:

Model No.:

We declare that the difference of these is listed as below:

| Main Model No                          | Serial Model No                                 | Difference                    |
|----------------------------------------|-------------------------------------------------|-------------------------------|
| YLHDJ-0002<br>YLHDJ-0003<br>YLHDJ-0007 | YLHDJ-0001、YLHDJ-0004、<br>YLHDJ-0005、YLHDJ-0006 | Details refer to below table. |

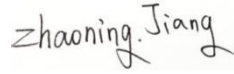
| Product name                 | Model no.  | Length | Controller                                                                                                                                                                                                                                                                                                 | Adaptor                                                  |
|------------------------------|------------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|
| Smart Outdoor Ground Lights  | YLHDJ-0001 | 10m    | R666, R67, R68 and R69 which is the same resistance value are in parallel.<br>YLHDJ-0001 is with R67, R69.<br>YLHDJ-0002 is with R67, R68.<br>YLHDJ-0003 is with R67, R69.<br>YLHDJ-0004 is with R67, R69.<br>YLHDJ-0005 is with R67, R68.<br>YLHDJ-0006 is with R66, R69.<br>YLHDJ-0007 is with R66, R68. | BI24G-240100-AdU(IP44)<br>100-240V~, 50/60Hz<br>24V=1A   |
|                              | YLHDJ-0002 | 15m    |                                                                                                                                                                                                                                                                                                            | BI48G-240200-AdU(IP44)<br>100-240V~, 50/60Hz<br>24V=2A   |
| Smart Outdoor Pathway Lights | YLHDJ-0003 | 15m    |                                                                                                                                                                                                                                                                                                            | BI12G-240050-AdU(IP44)<br>100-240V~, 50/60Hz<br>24V=0.5A |
| Smart Outdoor String Lights  | YLHDJ-0004 | 15m    |                                                                                                                                                                                                                                                                                                            | BI12G-240050-AdU(IP44)<br>100-240V~, 50/60Hz<br>24V=0.5A |
|                              | YLHDJ-0005 | 30m    |                                                                                                                                                                                                                                                                                                            | BI24G-240100-AdU(IP44)<br>100-240V~, 50/60Hz<br>24V=1A   |
|                              | YLHDJ-0006 | 45m    |                                                                                                                                                                                                                                                                                                            | BI36G-240150-AdU(IP44)<br>100-240V~, 50/60Hz<br>24V=1.5A |
|                              | YLHDJ-0007 | 60m    |                                                                                                                                                                                                                                                                                                            | BI48G-240200-AdU(IP44)<br>100-240V~, 50/60Hz<br>24V=2A   |

They do not affect RF value.

# Qingdao Yeelink Information Technology Co., Ltd.

Thank you!

Signature:

A handwritten signature in black ink that reads "zhaoning.Jiang". The signature is written in a cursive, lowercase style.

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