



Product Service

# CERTIFICATE

No. B 18 03 83210 009

**Holder of Certificate:** Dongguan Nanbai Electronic Technology Co., Ltd

No. 2 Cunwei Road, Shajiao Village, Shipai Town  
523348 Dongguan, Guangdong  
PEOPLE'S REPUBLIC OF CHINA



**Certification Mark:**



**Product:** Effect generator (Anion Generator)

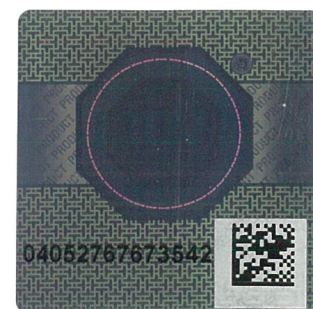
The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

**Test report no.:** 68110404908

**Valid until:** 2023-04-15

**Date,** 2018-04-16

(Kelvin Zeng)



Page 1 of 2



Product Service

## CERTIFICATE

No. B 18 03 83210 009

**Model(s):** NB-G, NB-U, NB-S, NB-L, NB-L2, NB-L3, NB-A, NB-F, NB-M, NB-E, NB-T, NB-Z, NB-J, NB-W, NB-F2, NB-Z5, NB-G-4, NB-U-4, NB-S-4, NB-L-4, NB-L2-4, NB-L3-4, NB-A-4, NB-F-4, NB-M-4, NB-E-4, NB-T-4, NB-Z-4, NB-J-4, NB-W-4, NB-F2-4, NB-Z5-4

**Parameters:**

Rated Input :	220-240VAC, 50/60Hz, 1W
Rated Output Voltage :	-4kV DC $\pm$ 1kV DC
Ozone Concentration :	Max. 0.013ppm
Degree of Protection :	IP00

Remarks:  
After the anion generator had been installed into the end product, all the requirements of the mentioned standard and the specific requirements of the standard for the end product must be fulfilled.

**Tested according to:** EN 60335-2-65:2003/A11:2012  
EN 60335-1:2012/A13:2017

**Production Facility(ies):** 83210