




# CERTIFICATE of Conformity

Reference No.: LCS1610181168E

**Applicant** : Xiamen Top-Succeed Electronics Technology Co., Ltd.  
**Address** : 469#, Western Jinyuan Road, Jimei District, Xiamen, Fujian,  
China 361022  
**Product** : LED Tube  
**Model(s)** : See Annex 1  
**Trade Mark** : 

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

**The EMC Directive 2014/30/EU**

**EN 55015: 2013+A1 : 2015, EN 61547: 2009**

**EN 61000-3-2: 2014, EN 61000-3-3: 2013**

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.

The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.



Manager

October 25, 2016

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### Annex 1

| Model         | Rating                          | Size | Lamp cap |
|---------------|---------------------------------|------|----------|
| MX-T8-6WNA    | 200-277Vac, 50/60Hz, 0.04A, 6W  | 0.6M | G13      |
| MX-T8-7WNA    | 200-277Vac, 50/60Hz, 0.04A, 7W  | 0.6M | G13      |
| MX-T8-8WNA    | 200-277Vac, 50/60Hz, 0.05A, 8W  | 0.6M | G13      |
| MX-T8-9WNA    | 200-277Vac, 50/60Hz, 0.05A, 9W  | 0.6M | G13      |
| MX-T8-10WNA   | 200-277Vac, 50/60Hz, 0.06A, 10W | 0.9M | G13      |
| MX-T8-11WNA   | 200-277Vac, 50/60Hz, 0.07A, 11W | 0.9M | G13      |
| MX-T8-12WNA   | 200-277Vac, 50/60Hz, 0.07A, 12W | 0.9M | G13      |
| MX-T8-11WNA   | 200-277Vac, 50/60Hz, 0.07A, 11W | 1.2M | G13      |
| MX-T8-12WNA   | 200-277Vac, 50/60Hz, 0.07A, 12W | 1.2M | G13      |
| MX-T8-13WNA   | 200-277Vac, 50/60Hz, 0.08A, 13W | 1.2M | G13      |
| MX-T8-14WNA   | 200-277Vac, 50/60Hz, 0.08A, 14W | 1.2M | G13      |
| MX-T8-15WNA   | 200-277Vac, 50/60Hz, 0.09A, 15W | 1.2M | G13      |
| MX-T8-16WNA   | 200-277Vac, 50/60Hz, 0.09A, 16W | 1.2M | G13      |
| MX-T8-17WNA   | 200-277Vac, 50/60Hz, 0.1A, 17W  | 1.5M | G13      |
| MX-T8-18WNA   | 200-277Vac, 50/60Hz, 0.1A, 18W  | 1.5M | G13      |
| MX-T8-6WNAH   | 200-277Vac, 50/60Hz, 0.04A, 6W  | 0.6M | G13      |
| MX-T8-7WNAH   | 200-277Vac, 50/60Hz, 0.04A, 7W  | 0.6M | G13      |
| MX-T8-8WNAH   | 200-277Vac, 50/60Hz, 0.05A, 8W  | 0.6M | G13      |
| MX-T8-9WNAH   | 200-277Vac, 50/60Hz, 0.05A, 9W  | 0.6M | G13      |
| MX-T8-10WNAHX | 200-277Vac, 50/60Hz, 0.06A, 10W | 0.9M | G13      |
| MX-T8-11WNAHX | 200-277Vac, 50/60Hz, 0.07A, 11W | 0.9M | G13      |
| MX-T8-12WNAHX | 200-277Vac, 50/60Hz, 0.07A, 12W | 0.9M | G13      |
| MX-T8-11WNAH  | 200-277Vac, 50/60Hz, 0.07A, 11W | 1.2M | G13      |
| MX-T8-12WNAH  | 200-277Vac, 50/60Hz, 0.07A, 12W | 1.2M | G13      |
| MX-T8-13WNAH  | 200-277Vac, 50/60Hz, 0.08A, 13W | 1.2M | G13      |
| MX-T8-14WNAH  | 200-277Vac, 50/60Hz, 0.08A, 14W | 1.2M | G13      |
| MX-T8-15WNAH  | 200-277Vac, 50/60Hz, 0.09A, 15W | 1.2M | G13      |
| MX-T8-16WNAH  | 200-277Vac, 50/60Hz, 0.09A, 16W | 1.2M | G13      |
| MX-T8-17WNAH  | 200-277Vac, 50/60Hz, 0.1A, 17W  | 1.5M | G13      |
| MX-T8-18WNAH  | 200-277Vac, 50/60Hz, 0.1A, 18W  | 1.5M | G13      |



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