



**CERTIFICATE  
of Conformity**

2011/65/EU Restriction of Hazardous Substance

Reference No.: LCS1610181165R

When tested as specified, the submitted sample complies with the requirements of Commission Decision of 21 July 2011 amending Directive 2011/65/EU.

**Applicant** : Xiamen Top-Succeed Electronics Technology Co., Ltd.

**Address** : 469#, Western Jinyuan Road, Jimei District, Xiamen, Fujian, China 361022

**Trade Mark** : 

**Product** : LED Tube

**Model(s)** : See Attachment 1

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Other relevant directives have to be observed.

**RoHS**



Manager

October 24, 2016

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### Attachment 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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