



## EU DECLARATION OF CONFORMITY (EU MEGFELELŐSÉGI NYILATKOZAT)

We (Mi):

**Tungsrám Operations Kft**

Registered office (bejegyzett székhely):	<b>1044 Budapest, Váci út 77. Hungary</b>
Contact address: (kapcsolattartó cím)	<b>1044 Budapest, Váci út 77. Hungary</b>

as **manufacturer** declare under our sole responsibility that the product:  
mint **gyártó** teljes felelősségünk tudatában kijelentjük, hogy a:  
Product family (Termékcsoport):

### **LED Pygmy GEN1**

Product identification (Termék megjelölése): **Listed in Appendix** (mellékletben felsorolva)

Manufactured in (Gyártóhely): **China**

to which this declaration relates, hereinafter product is in conformity with the following harmonized standard(s) references of which have been published in the Official Journal of the European Union and/or other relevant technical specifications: amelyre ez a nyilatkozat vonatkozik, megfelel a következő harmonizált szabványoknak, amelyek hivatkozásait közzétették az Európai Unió Hivatalos Lapjában és/vagy egyéb vonatkozó műszaki előírásoknak

### **ELECTRICAL AND PHOTOBIOLOGICAL SAFETY**

Standard No/Specification	Title
<b>EN62560:2012 +A1:2015</b>	Self-ballasted lamps for general lighting services by voltages > 50V – Safety specifications
<b>EN 62493:2015</b>	Assessment of lighting equipment related to human exposure to electromagnetic fields

therefore it complies with the provisions of the following EU Directive (ezáltal biztosítva a következő EU irányelvnek való megfelelést)

**Directive 2014/35/EU.**



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### ELECTROMAGNETIC COMPATIBILITY

Standard No/Specification	Title
<b>EN 55015:2013+A1:2015</b>	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
<b>EN 61547:2009</b>	Equipment for general lighting purposes – EMC immunity requirements
<b>EN 61000-3-2:2014</b>	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current up to and including 16A per phase)
<b>EN 61000-3-3:2013</b>	Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current up to 16A

therefore it complies with the provisions of the following EU Directive (ezáltal biztosítva a következő EU irányelvnek való megfelelést

**Directive 2014/30/EU.**

### ROHS


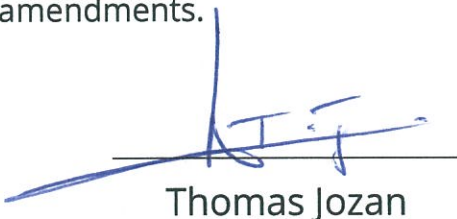
The product complies with the provisions of the following EU Directive (A termék megfelel a következő EU irányelvnek

**DIRECTIVE 2011/65/EU** including all applicable amendments.

### ECODESIGN

The product complies with the provisions of the following EU Directive/Regulation (A termék megfelel a következő EU irányelvnek/rendeletnek)

**Directive 2009/125/EC** and its implementing Regulation **244/2009/EU** and **1194/2012/EU** including all applicable amendments.

	(signature)		(signature)
<u>Katona Edit</u>	(name)	<u>Thomas Jozan</u>	(name)
<u>System Manager</u>	(Title)	<u>Product Manager</u>	(Title)
<u>2019-07-03</u>	(date) (YYYY-MM-DD)	<u>2019-07-03</u>	(date) (YYYY-MM-DD)
<u>Hungary</u>	(Country)	<u>Hungary</u>	(Country)



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### Appendix (Melléklet)

Brand / Márkanév:  (GE), **TUNGSRAM (TU)**

<b>Model identification (Monogramming)</b>	<b>Description</b> for meaning of@, see comment below table
<b>LED T25</b> 100-240V~ 50/60Hz 40mA 1.6W 140lm 2700K Made in China Dt+SC	<b>LED1.6/T25/827/100-240V/E14/F @</b>

*examples (not exhaustive):*

93022938 LED1.6/T25/827/100-240V/E14/F TWBL 2/10  
 93032237 LED1.6/T25/827/100-240V/E14/F TU 2/10  
 93110792 LED1.6/T25/827/100-240V/E14/F TU 2/10

<b>LED T25</b> 100-240V~ 50/60Hz 40mA 1.6W 150lm 6500K Made in China Dt+SC	<b>LED1.6/T25/865/100-240V/E14/F @</b>
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*examples (not exhaustive):*

93022937 LED1.6/T25/865/100-240V/E14/F  
 93046028 LED1.6/T25/865/100-240V/E14/F BL 1/10  
 93046027 LED1.6/T25/865/100-240V/E14/F BL 1/10 DS  
 93042892 LED1.6/T25/865/100-240V/E14/F BL 1/10 TU  
 93110795 LED1.6/T25/865/100-240V/E14/F BL 1/10 TU

@ means may be additional characters encoding further packaging / delivery related information

