

## EC Declaration of Conformity

NR 27/18/06/14

The company:

**PXF LIGHTING**  
**UL. JUTRZENKI 73**  
**02-230 WARSZAWA**

Hereby declare on our own responsibility, that the product:

Product type: **LIGHTING SYSTEMS**

Product name: **BETA T5**

Product numer: Annex

is in conformity with the following directives

**2006/95/EC** LVD

**2004/108/WE** EMC

**2011/65/EC** RoHS

and with the following standards

<b>PN-EN 60598-1:2011</b>	Luminaires - Part 1: General requirements and tests
<b>EN 60598-2-1:1989</b>	Luminaires - Part 2-1: Particular Requirements - Fixed general purpose luminaires
<b>PN-EN 60598-2-22:2004/A2:2010</b>	Luminaires - Part 2-22: Particular Requirements - Luminaires for emergency lighting
<b>PN-EN 55015:2013-10</b>	European limits and methods of measurement of radio disturbance characteristics of fluorescent lamps
<b>PN-EN 61547:2009</b>	Equipment for general lighting purposes - Electromagnetic immunity requirements
<b>PN-EN 61000-3-2:2007/A2:2010</b>	Electromagnetic Compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current $\leq$ 16 A per phase)
<b>PN-EN 61000-3-3:2013-10</b>	Electromagnetic Compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq$ 16 A per phase and not subject to conditional connection
<b>PN-EN 62493:2010</b>	Assessment of lighting equipment related to human exposure to electromagnetic fields

Implementation year of the EC regulation: **06**

*Michał Samra*

R&D Department

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## ANNEX

KOD	NAZWA
PX0680101	Beta T5 1x14W
PX0680115	Beta T5 1x24W
PX0680129	Beta T5 1x21W
PX0680143	Beta T5 1x39W
PX0680157	Beta T5 1x28W

KOD	NAZWA
PX0680171	Beta T5 1x54W
PX0680185	Beta T5 1x35W
PX0680199	Beta T5 1x49W
PX0680213	Beta T5 1x80W