

## EC Declaration of Conformity

NR 6/18/06/14

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: **VIP G/K IP44**

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>PN-EN 60598-2-2:2012</b>	Luminaires - Part 2-2: Particular Requirements - Recessed luminaires
<b>PN-EN 60598-2-22:2004/A2:2010</b>	Luminaires - Part 2-22: Particular Requirements - Luminaires for emergency lighting
<b>PN-EN 60598-2-25:2000/A12005</b>	Luminaires - Part 2: Particular Requirements - Section 25: Luminaires for use in clinical areas of hospitals and health care buildings
<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: **13**

*Michał Samra*

R&D Department

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## ANNEX

KOD	NAZWA
PX0976501	VIP G/K IP44 1x14W
PX0976508	VIP G/K IP44 1x24W
PX0976515	VIP G/K IP44 1x21W
PX0976522	VIP G/K IP44 1x39W
PX0976529	VIP G/K IP44 1x28W

KOD	NAZWA
PX0976536	VIP G/K IP44 1x54W
PX0976543	VIP G/K IP44 1x35W
PX0976550	VIP G/K IP44 1x49W
PX0976557	VIP G/K IP44 1x80W