

# EC Declaration of Conformity

NR 117/18/06/14

The company:

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

Hereby declare on our own responsibility, that the product:

Product type: **PLAFONDS**

Product name: **MODENA**

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

**PN-EN 60598-1:2011**

Luminaires - Part 1: General requirements and tests

**EN 60598-2-1:1989**

Luminaires - Part 2-1: Particular Requirements - Fixed general purpose luminaires

**PN-EN 60598-2-22:2004/A2:2010**

Luminaires - Part 2-22: Particular Requirements - Luminaires for emergency lighting

**PN-EN 60598-2-25:2000/A12005**

Luminaires - Part 2: Particular Requirements - Section 25: Luminaires for use in clinical areas of hospitals and health care buildings

**PN-EN 55015:2013-10**

European limits and methods of measurement of radio disturbance characteristics of fluorescent lamps

**PN-EN 61547:2009**

Equipment for general lighting purposes - Electromagnetic immunity requirements

**PN-EN 61000-3-2:2007/A2:2010**

Electromagnetic Compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current  $\leq 16$  A per phase)

**PN-EN 61000-3-3:2013-10**

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

**PN-EN 62493:2010**

Assessment of lighting equipment related to human exposure to electromagnetic fields

Implementation year of the EC regulation: **10**

*Michał Samra*

R&D Department

**PXF Lighting**

*mgr inż. Jacek Bieniak*

02-230 Warszawa, ul. Jutrzenki 73

tel.: (022) 33 44 000

NIP: 951-002-66-64

## ANNEX

KOD	NAZWA
PX3000101	Modena 1x60W A60 White
PX3000108	Modena 2x20W TC-TSE White
PX3000115	Modena 1x18W TC-D White
PX3000122	Modena 2x18W TC-D White
PX3000129	Modena 1x26W TC-D White
PX3000136	Modena 2x26W TC-D White
PX3000143	Modena 1x22W T-R White
PX3000150	Modena 1x28W TC-2D White
PX3000157	Modena 1x32W T-R White
PX3000164	Modena 1x38W TC-2D White
PX3000171	Modena 1x18W TC-DE White
PX3000178	Modena 2x18W TC-DE White
PX3000185	Modena 1x26W TC-DE White
PX3000192	Modena 2x26W TC-DE White
PX3000195	Modena 1x18W TC-L White
PX3000199	Modena 2x18W TC-L White
PX3001101	Modena 1x60W A60
PX3001108	Modena 2x20W TC-TSE
PX3001115	Modena 1x18W TC-D
PX3001122	Modena 2x18W TC-D
PX3001129	Modena 1x26W TC-D
PX3001136	Modena 2x26W TC-D
PX3001143	Modena 1x22W T-R
PX3001150	Modena 1x28W TC-2D

KOD	NAZWA
PX3001157	Modena 1x32W T-R
PX3001164	Modena 1x38W TC-2D
PX3001171	Modena 1x18W TC-DE
PX3001178	Modena 2x18W TC-DE
PX3001185	Modena 1x26W TC-DE
PX3001192	Modena 2x26W TC-DE
PX3001195	Modena 1x18W TC-L
PX3001199	Modena 2x18W TC-L
PX3002101	Modena 1x60W A60 Grey
PX3002108	Modena 2x20W TC-TSE Grey
PX3002115	Modena 1x18W TC-D Grey
PX3002122	Modena 2x18W TC-D Grey
PX3002129	Modena 1x26W TC-D Grey
PX3002136	Modena 2x26W TC-D Grey
PX3002143	Modena 1x22W T-R Grey
PX3002150	Modena 1x28W TC-2D Grey
PX3002157	Modena 1x32W T-R Grey
PX3002164	Modena 1x38W TC-2D Grey
PX3002171	Modena 1x18W TC-DE Grey
PX3002178	Modena 2x18W TC-DE Grey
PX3002185	Modena 1x26W TC-DE Grey
PX3002192	Modena 2x26W TC-DE Grey
PX3002195	Modena 1x18W TC-L Grey
PX3002199	Modena 2x18W TC-L Grey