

EC Declaration of Conformity

NR 313/21/11/18

The company:

PXF LIGHTING
UL. JUTRZENKI 73
02-230 WARSZAWA

Hereby declare on our own responsibility, that the product:

Product name: **PRESTO LED**

Product numer: Annex

is in conformity with the following directives

2014/35/UE LVD

2014/30/UE EMC

2011/65/EC RoHS

2009/125/WE ErP

and with the following harmonized standards:

PN-EN 60598-1:2015-04	Luminaires - Part 1: General requirements and tests
EN 60598-2-1:1989	Luminaires - Particular Requirements - Fixed general purpose luminaires
PN-EN 60598-2-22:2015-01	Luminaires - Part 2-22: Particular Requirements - Luminaires for emergency lighting
PN-EN 55015:2013-10 + A1:2015-08	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 61000-3-2:2014-10	Electromagnetic Compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 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 ≤ 16 A per phase and not subject to conditional connection
PN-EN 62493:2015-11	Assessment of lighting equipment related to human exposure to electromagnetic fields
PN-EN 62031:2010+ A1:2013-06 + A2:2015-04	LED modules for general lighting - Safety specifications
PN-EN 62471:2010	Photobiological safety of lamps and lamp systems

Implementation year of the EC regulation: **2018**

Location: Kałuszyn Date: 21/11/18

R&D Department

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ANNEX

KOD	NAZWA
PX0759401	Presto LED DI 31 W 3000K PAR-S
PX0759408	Presto LED DI 31 W 4000K PAR-S
PX0759415	Presto LED DI 38 W 3000K PAR-S
PX0759422	Presto LED DI 38 W 4000K PAR-S

KOD	NAZWA
PX0759429	Presto LED DI/IN 46 W 3000K PAR-S
PX0759436	Presto LED DI/IN 46 W 4000K PAR-S
PX0759443	Presto LED DI/IN 60 W 3000K PAR-S
PX0759450	Presto LED DI/IN 60 W 4000K PAR-S

Implementation year of the EC regulation: **2018**

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