# **EC - Declaration of Conformity**



Necdet Pamir

		Eng. Burak ERDOĞAN		Eng. Necdet PAMIR
3				20
	tures:	- <b>,</b> -, <b>,</b>		
	and date of signatures: Ko			
Last t	wo (2) digits of the year the	e marking was affixed:	€ 14	
	er information regarding co ration.	ompliance with these directi	ves is given in the <b>annex</b> v	which constitutes a part of this
		of energy and other res	ources by energy-related	l products (Energy Labeling).
$\boxtimes$	2017/1369/EU and amendments	indication by labeling a	and standard product info	Council of 19 May 2010 on the primation of the consumption
$\bowtie$	2011/65/EU and amendments	Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.		
	2014/30/EU and amendments	Directive of the European Parliament and of the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to electromagnetic compatibility. (EMC).		
$\boxtimes$	2014/35/EU and amendments	Directive of the European Parliament and of the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits. (LVD).		
The d		re) in conformity with the pro-	_	•
			See attached list in the an	
Product range:			FIXTURE	
Product designation :			GALAKSI O ACOUSTIC LEI	O SUSPENDED LIGHTING
Product Type:			LED LIGHTING FIXTURE	
Brand name or trademark:			Pamir Lighting	•
Address:			Fetih Mah. Seyhulema Recepağa Cad. No. 262 Karatay – Konya / TURKE	:Y
Manufacturer or representative:			PAMIR ELEKTRIK SAN. VE TIC. LTD. STI.	
Document Number:			2019 / PL8SA_en	

This declaration of conformity is issued under the sole responsibility of the manufacturer. It certifies compliances with the indicated Directives, but implies no warranty of properties.

Burak ERDOĞAN

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The conformity of the designated product(s) with the provisions of the European Directive **2014/35/EU** is given by the compliance with the following European Standard(s). If not elsewhere/otherwise indicated the edition / amendment as referenced below applies.

	<b>EN 60598-1:</b> 2015	Luminaires - Part 1: General requirements and tests
$\boxtimes$	<b>EN 60598-2-1:</b> 1989	Luminaires - Part 2: Particular requirements - Section 1: Fixed general purpose luminaires
	<b>EN 60598-2-2</b> : 2012	Luminaires - Part 2: Particular requirements – Section 2: Recessed luminaires
	<b>EN 62722-2-1</b> : 2016	Luminaire performance. Particular requirements for LED Luminaires
	<b>EN 60598-2-3:</b> 2003 + corrigendum Aug. 2005	Luminaires - Part 2: Particular requirements – Section 3: Luminaires for road and street lighting
	<b>EN 60598-2-4</b> : 1997	Luminaires - Part 2: Particular requirements - Section 4: Portable general purpose luminaires
	<b>EN 60598-2-5</b> : 2015	Luminaires - Part 2: Particular requirements – Section 5: Floodlights
	<b>EN 60598-2-22:</b> 2014 +AC:2015	Luminaires - Part 2: Particular requirements – Section 22: Luminaires for emergency lighting
	<b>EN 60598-2-25:</b> 1994 + A1:2004	Luminaires - Part 2: Particular requirements – Section 25: Luminaires for use in clinical areas of hospitals and health care buildings
	<b>EN 62031:</b> 2008 +A1:2013 +A2:2015	LED modules for general lighting - Safety specifications
$\boxtimes$	<b>EN 62471:</b> 2008	Photobiological safety of lamps and lamp system (incl.IEC/TR 62471-2)

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EN 55015: Limits and methods of measurement of radio disturbance

2013 characteristics of electrical lighting and similar equipment

Electromagnetic compatibility (EMC) – part 3: Limits – section 2:

2014 Limits for harmonic current emissions (equipment input current <= 16

A per Phase)

Electromagnetic compatibility (EMC) – Part 3: Limits – Section 3:

2013 Limitation of voltage changes, voltage fluctuations and flicker in public

Low-voltage supply systems, for equipment with rated current <=16 A

En 61547: Equipment for general lighting purposes - EMC immunity requirements

2019

The conformity of the designated product(s) with the provisions of the European Directive **2011/65/EU** is given by the compliance with the following European Standard(s). If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

2012 electronic products with respect to the restriction of hazardous

substances.

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#### **Annex**



#### **Attached list**

Product(s) range conformable to this Declaration

This Declaration of Conformity is referring to the following product range, manufactured with an integral led module and/or an integral or independent led control gear.

PL8SAO4L15C
PL8SAO6L15C
PL8SAO6L25C
PL8SAO8L15C
PL8SAO8L25C
PL8SAO10L15C
PL8SAO10L25C
PL8SAO12L15C
PL8SAO12L25C
PL8SAO14L15C
PL8SAO14L25C
PL8SAO16L15C
PL8SAO16L25C
PL8SAO20L15C
PL8SAO20L25C
PL8SAO22L15C
PL8SAO22L25C