

EU Declaration of Conformity (DoC)

In accordance with LVS EN ISO/IEC 17050-1:2010

No: ATTA/LED0620W

We,

Company name: SIA "ATTA-1"
Postal address: Daugavgrivas street 77, LV-1007, Riga, Latvia
Telephone number: +371 27703318
E-Mail address: info@thorgeon.com

declare that the DoC is issued under sole responsibility of the manufacturer and belong to the following product:

LED BULBS THORGEON

Models: 04002(A60 9W E27), 04003(A60 12WE27), 04006(B35 7W E27), 04007(B35 7W E14), 04008(P45 7W E27), 04009(P45 7W E14), 04010(GU10 5W), 04011(GU10 7W), 04014(A60 9W E27), 04015(A70 15W E27), 04017(P45 8W E14), 04018(P45 8W E27), 04019(B35 8W E14), 04020(B35 8W E27), 04021(GU10 5W), 04022(GU10 7W), 04034(A70 15W E27), 05080(A60 8W E27), 05081(A60 8W E27), 05082(A60 10W E27), 05083(A60 10W E27), 05084(A60 12W E27), 05085(A60 12W E27), 05086(A60 15W E27), 05087(A60 15W E27), 05088(A80 20W E27), 05089(A80 20W E27), 05090(GU10 6W), 05091(GU10 6W), 05092(GU10 8W), 05093(GU10 8W), 05094(A60 10W E27)

The object of the declaration described above is in conformity with the relevant Union harmonization legislation: Directive 2014/35/EU (LVD) and Directive 2014/30/EU (EMC).

The following harmonized standards and technical specifications have been applied:

	No	Title	Date
LVD	EN 62560:2012+A1:2015	Self-ballasted LED-lamps for general lighting services by voltage > 50 V - Safety specifications	2012+A1:2015
EMC	EN 55015:2013+A1:2015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	2013+A1:2015
	EN 61547:2009	Equipment for general lighting purposes - EMC immunity requirements	2009
	EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)	2014
	EN 61000-3-3:2013	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	2013

Test report references:

	Test report No	Date	Testing laboratory
LVD	DGE190329017N	13.06.2019	Dongguan NTEK Testing Technology Co., Ltd.
EMC	DGE190329017E	12.04.2019	Dongguan NTEK Testing Technology Co., Ltd.

Certificate of conformity references:

	Certificate No	Date	Certification Body
LVD	DGE190329017N	13.06.2019	Dongguan NTEK Testing Technology Co., Ltd.
EMC	DGE190329017E	12.04.2019	Dongguan NTEK Testing Technology Co., Ltd.

Conformity assessment body:


Name	Address
Dongguan NTEK Testing Technology Co., Ltd.	Building 3, Meisaidaxin Park, Keji 8 th Road, Songshan Lake High-Tech industrial Development Zone, Dongguan, Guangdong, China

Person responsible for making this declaration:

Name, Surname: Ilja Jerums
Position / Title: Product Manager

Signature:

Date:


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