



DECLARATION OF CONFORMITY

For the following devices:

Device type: **LED industrial luminaire Flood Light**

The brand name or denomination: **Q Lighting**

Designation/number of model:

FLA2-200; FLA2-160; FLA2-120; FLA1-080; FLA1-060; FLA1-030

Company name, address, phone:

Média – IT s.r.o.

Vrchlického 981/43, Liberec 14, Czech Republic

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hereby certify that it meets the requirements defined in the Council Directives on the approximation of the laws of the Member States relating to Electromagnetic Compatibility (2004/108 / EC) Low voltage directive (2006/95 / EC) and the Directive (2013/35 / EC) European Parliament and the European Council on the minimum health and safety requirements regarding the exposure of workers to dangers arising from physical agents (optical radiation from artificial sources); Directive to prohibit the use of certain hazardous substances in electrical and electronic equipment (2011/65 / EU), were applied to the following standards:

EN 55015: 2006+A1:2007+A2:2009

EN 61000-3-2: 2006 +A1:2009 +A2: 2009

EN 61000-3-3: 2008

EN 61547: 2009

EN 61000-4-2: 2008

IEC 61000-4-3: 2006 +A1:2007 +A2: 2010

IEC 61000-4-4: 2012

IEC 61000-4-5: 2005

IEC 61000-4-6: 2008

IEC 61000-4-8: 2009

IEC 61000-4-11: 2004

EN 62493:2010

EN 62471:2008

Testing coverage: according to standard IEC 60529, EN 60598-2-3:2003 +A1: 2011, IEC60598-2-1B

EN 60598-1:2008 +A1: 2009, EN 32031: 2008 +A1: 2013

The person responsible for making this declaration:

Name and signature of authorized person: **Ing. Petr Plischke**

Signature (only for this certificate)

Release date: 5th October 2014

Message type	Report No.	Date of publication	Message type	Report No.	Date of publication
EMC	EM/2013/40074C-01	2013/5/29	Safety	EN 60598	RL/2013/50101
Recycling	CW/2013/50018-22	2013/6/24	Immunity	IEC 60529	HX/2013/40006-7
SVHC	CC/2013/50219-27A	2013/6/21	RoHS	Dir2011/65/EU	CX/2013/50401-2B
EMF	EM/2013/40075-01	2013/5/29	Photobiological	EN 62471	OI/2013/30084C

Tests conducted by SGS Electronics & Communications Laboratory results with protocol for issuing the CE mark and the EC declaration of conformity and are valid only for the above mentioned devices and configurations.