

EC DECLARATION OF CONFORMITY

MANUFACTURER **ZALUX, S.A.**
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Hereby we declare, that the following products (type according to enclosure):

ACQUEX 2-114 E PC INOX
ACQUEX 2-128 E PC INOX
ACQUEX 2-135 E PC INOX
ACQUEX 2-180 E PC INOX
ACQUEX 214 E PC INOX
ACQUEX 228 E PC INOX
ACQUEX 235 E PC INOX

ACQUEX 2-124 E PC INOX
ACQUEX 2-154 E PC INOX
ACQUEX 2-149 E PC INOX
ACQUEX 224 E PC INOX
ACQUEX 254 E PC INOX
ACQUEX 249 E PC INOX

ACQUEX 2-118 E PC INOX
ACQUEX 2-136 E PC INOX
ACQUEX 2-158 E PC INOX
ACQUEX 218 E PC INOX
ACQUEX 236 E PC INOX
ACQUEX 258 E PC INOX

are in conformity with the European Directives:

- DIRECTIVE 2004/108/EC on the approximation of the laws of the Member States relating to electromagnetic compatibility

according with the standards:

UNE-EN 55015:2007 + A1:2008 + A2:2009

Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

UNE-EN 61000-3-2:2006 + A1:2010 + A2:2010

Electromagnetic compatibility (EMC). Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

UNE-EN 61000-3-3:2009

Electromagnetic compatibility (EMC). 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

UNE-EN 61547:2011

Specification for equipment for general lighting purposes. EMC immunity requirements

- DIRECTIVE 2006/95/EC on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits

according with the standards:

UNE-EN 60598-1:2009 + A11:2009

Luminaires. General requirements and test.

UNE-EN 60598-2-1:1993

Luminaires. Fixed general purpose luminaries.

UNE-EN 62471:2009

Photobiological safety of lamps and lamp system.

UNE-EN 62493:2011

Assessment of lighting equipment related to human exposure to electromagnetic fields.

- DIRECTIVE 2009/125/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products.

in conjunction with commission regulation (EC) 245/2009

ZALUX, S.A.
16/12/2014

Manuel Pina Gómez
Director R+D Department.

