

## **EC Declaration of Conformity**

Hereby we declare, that the following products

KRATEX NS HE 0.6 20-840 ET GLASS

KRATEX NS HE 0.6 20-840 ET GLASS EB1

KRATEX NS HE 0.6 20-840 ET GLASS EB3

KRATEX NS HE 0.6 20-840 ET PC

KRATEX NS HE 0.6 20-840 ET PC EB1

KRATEX NS HE 0.6 20-840 ET PC EB3

are in conformity with the European Directives

KRATEX NS HE 1.2 40-840 ET GLASS

KRATEX NS HE 1.2 40-840 ET GLASS EB1

KRATEX NS HE 1.2 40-840 ET GLASS EB3

KRATEX NS HE 1.2 40-840 ET PC

KRATEX NS HE 1.2 40-840 ET PC EB1

KRATEX NS HE 1.2 40-840 ET PC EB3

## 2014/34/EU relating to equipment and protective systems intended for use in potentially explosive atmospheres (directive ATEX)

according with the standards:

EN 60079-0:2012/A11:2013 Part 0: Equipment. General requirements.

EN 60079-1:2014 Part 1: Equipment protection by flameproof enclosures "d".

EN 60079-31:2014 Part 31: Equipment dust ignition protection by enclosure "t".

## 2014/30/EU relating to electromagnetic compatibility

according with the standards:

EN 55015:2013 Limits and methods of measurement of radio disturbance characteristics

of electric lighting and similar equipment

EN 61000-3-2:2006 Electromagnetic compatibility -

Part 3-2: Limits – Limits for harmonic current emissions

EN 61547:2011 Equipment for general lighting purposes - Emc immunity requirements

## 2014/35/EU relating to low voltage directive LVD

according with the standards:

EN 60598-1:2015 Luminaires - Part 1: General requirements and tests

EN 60598-2-22:2015 Luminaires - Part 2-22: Particular requirements. Luminaires for emergency lighting.

This declaration is valid for all samples which are produced in accordance with the production drawings and assembly lists as a part of this declaration.

Manufacturer:

ZALUX Avda. De Aragón, 54 50.230, Zaragoza, Spain.

Issuer: Manuel Pina (Head of Product Engineering)

Date: 27.06.2018

Legally binding signature

This declaration certifies the conformity with the designated directives. It does not imply any assurance of characteristics. The safety and technical information of our product documentation have to be complied with.

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Page 1 of 1

Doc: 013 / 06.18