

- Declaration of Conformity -

CE Mark

MIKEL JAUREGUIZAR DE ZÁRATE declares:

As General Manager of the company Normagrup Technology S.A. that the escape route lighting devices mentioned below and their pictograms, if included, comply with all related standards.

COMMERCIAL BRAND: **SIGNAL**

References:

SG3-K, SGA3-K, SGA3-KD, SGA-K, SGE3-K, SGEA3-K, SGEA-K, SG-K, SG-KD, SGT3-K, SGT-K, SN, SN3, SNA, SNA3, SNA3-KD, SNE, SNE3, SNEA, SNEA3, SN-KD, SNT, SNT3

Meet the requirements of the **Low Voltage Directive of the European 2014/35/UE** (standards EN IEC 60598-2-22:2022, EN IEC 60598-1:2021, EN62471:2008 and EN62493:2015). Equally they meet the requirements of the **Electromagnetic Compatibility Directive (EMC)**, 2014/30/UE (standards EN55015:2013, EN61547:2009, EN61000-3-2:2014 and EN61000-3-3:2013), and **Restriction of the use of certain hazardous substances (Rohs)** 2011/65/EU (standard EN50581:2012). As well as the requirements set by the EN 1838:2013 regarding Lighting applications (Emergency lighting).

With the following technical characteristics:

Power	Class	IP	IK	Glow wire test
230V 50/60Hz	II	20	04	850

Signed and stamped:



Mikel Jaureguizar

Normagrup Technology, S.A
Parque Tecnológico de Asturias
Parcela 10
33428 Llanera (Asturias)
España / Spain
normagrup.com

 **Normagrup**

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- Declaration of Conformity -

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MIKEL JAUREGUIZAR DE ZÁRATE declares:

As General Manager of the company Normagrup Technology S.A. that the escape route lighting devices for central battery system mentioned below and their pictograms, if included, comply with all related standards.

COMMERCIAL BRAND: **SIGNAL**

References:

SG-S-K, SN-S

Meet the requirements of the **Low Voltage Directive of the European 2014/35/UE** (standards EN50171:2001, EN IEC 60598-1:2021, EN62471:2008 and EN62493:2015). Equally they meet the requirements of the **Electromagnetic Compatibility Directive (EMC)**, 2014/30/UE (standards EN55015:2013, EN61547:2009, EN61000-3-2:2014 and EN61000-3-3:2013), and **Restriction of the use of certain hazardous substances (RoHS)** 2011/65/EU (standard EN50581:2012). As well as the requirements set by the **EN 1838:2013** regarding Lighting applications (Emergency lighting).

With the following technical characteristics:

Power	Class	IP	IK	Glow wire test
230V AC/DC	II	20	04	850

Signed and stamped:



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MIKEL JAUREGUIZAR DE ZÁRATE declares:
As General Manager of the company Normagrup Technology S.A. that the escape route lighting devices for central battery system mentioned below and their pictograms, if included, comply with all related standards.

COMMERCIAL BRAND: **SIGNAL**

References:

SGI-S24-K, SG-S24-K, SNI-S24, SN-S24

Meet the requirements of the **Low Voltage Directive of the European 2014/35/UE** (standards EN50171:2001, EN IEC 60598-1:2021, EN62471:2008 and EN62493:2015). Equally they meet the requirements of the **Electromagnetic Compatibility Directive (EMC)**, 2014/30/UE (standards EN55015:2013, EN61547:2009, EN61000-3-2:2014 and EN61000-3-3:2013), and **Restriction of the use of certain hazardous substances (Rohs)** 2011/65/EU (standard EN50581:2012). As well as the requirements set by the **EN 1838:2013** regarding Lighting applications (Emergency lighting).

With the following technical characteristics:

Power	Class	IP	IK	Glow wire test
24V DC	III	20	04	850

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