



## CE – Declaration of Conformity

Document: CE-UKCA221209B\_Zip Inspire  
Product Inspection: PI221208A  
Risk Assessment: RA221207A

We, **SG Armaturen AS**  
**Skytterheia 25**  
**N-4790 Lillesand - Norway**

declare under sole responsibility that the product

### Luminaire

Type

**Zip Inspire**

Name(s)

To which this declaration relates is in conformity with the following EC-directive(s):

<i>Directive 2014 / 30 / EU</i>  Electromagnetic compatibility (EMC)	<i>Directive 2014 / 35 / EU</i>  Low Voltage directive (LVD)	<i>Directive 2009 / 125 / EF</i>  (Regs 244/2009, 245/2009, 347/2010)*  Ecodesign requirements (ECO) <small>* As applicable and including amendments</small>
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*RoHS 2011 / 65 / EU + RoHS III / EU 2015/863*

The conformity of the product with the provisions of the directives is stated by the compliance with the following standards:

<b>EN 60598-1:2021+A11:2022</b>	(Luminaires - General requirements)
<b>EN 60598-2-1:2021</b>	(Luminaires – General purpose)
<b>EN 60570:2003</b>	(Electrical supply track systems for luminaires)
<b>EN 62471:2008</b>	(Luminaires – Photobiological safety of lamps and lamp systems)
<b>EN 62493:2015</b>	(EMF – Lighting equipment related to human exposure)
<b>EN 55015:2019+A11:2020</b>	(EMC - Radio disturbance)
<b>EN 61000-3-2:2019</b>	(EMC - Harmonics)
<b>EN 61000-3-3:2013+A1:2019</b>	(EMC – Voltage change, fluctuation & flicker)
<b>EN 61547:2009</b>	(EMC - Immunity)

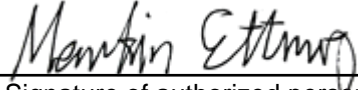
CE declaration date: 2022

Statement of Conformity

issued by SG Armaturen AS

**Manufacturer**  
Lillesand, 09/12-2022  
Place and date of issue

Martin Etrup  
Approval Engineer  
Name of authorized person

  
Signature of authorized person



## UKCA – Declaration of Conformity

Document: CE-UKCA221209B\_Zip Inspire  
 Product Inspection: PI221208A  
 Risk Assessment: RA221207A

We, **SG Armaturen AS**  
**Skytterheia 25**  
**N-4790 Lillesand - Norway**

declare under sole responsibility that the product

**Luminaire**

Type

**Zip Inspire**

Name(s)

To which this declaration relates is in conformity with the following UK-regulations:

<i>UK SI 2016 No. 1091</i>	<i>UK SI 2016 No. 1101</i>	<i>UK SI 2010 No. 2617</i>	<i>UK SI 2012 No. 3032</i>
The Electromagnetic Compatibility Regulations 2010	The Electrical Equipment (Safety) Regulations 2016	The Ecodesign for Energy-Related Products Regulations 2010 Equipment (Safety) Regulations 2016	The Restriction of the Use of Certain Hazardous Substances in Electrical Equipment Regulations 2012

The conformity of the product with the provisions of the directives is stated by the compliance with the following standards:

<b>EN 60598-1:2021+A11:2022</b>	(Luminaires - General requirements)
<b>EN 60598-2-1:2021</b>	(Luminaires – General purpose)
<b>EN 60570:2003</b>	(Electrical supply track systems for luminaires)
<b>EN 62471:2008</b>	(Luminaires – Photobiological safety of lamps and lamp systems)
<b>EN 62493:2015</b>	(EMF – Lighting equipment related to human exposure)
<b>EN 55015:2019+A11:2020</b>	(EMC - Radio disturbance)
<b>EN 61000-3-2:2019</b>	(EMC - Harmonics)
<b>EN 61000-3-3:2013+A1:2019</b>	(EMC – Voltage change, fluctuation & flicker)
<b>EN 61547:2009</b>	(EMC - Immunity)
<b>UK SI 2021 No. 1095</b>	(Luminaires – The Ecodesign for Energy-Related products and Energy Information)

UKCA declaration date: 2022

Statement of Conformity

issued by SG Armaturen AS

**Manufacturer**

Lillesand, 09/12-2022  
Place and date of issue

Martin Etrup

Approval Engineer

Name of authorized person

Signature of authorized person



Declaration of Conformity statements/valid for the following products:

<b>Product ID Number</b>	<b>Product Description</b>	<b>Article type</b>	<b>Article group</b>
7021983207616	Zip Inspire 150 White	3000K	702835
7021983207609	Zip Inspire 150 White	2700K	702835
7021983207784	Zip Inspire 300 Black	2700K	702835
7021983207791	Zip Inspire 300 Black	3000K	702835
7021983207722	Zip Inspire 300 White	2700K	702835
7021983207739	Zip Inspire 300 White	3000K	702835
7021983207661	Zip Inspire 150 Black	2700K	702835
7021983207678	Zip Inspire 150 Black	3000K	702835

