



CE – Declaration of Conformity

Document: CE-UKCA260205A_Hurdal
Product Inspection: PI260203A
Risk Assessment: RA250701A

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

declare under sole responsibility that the product

Luminaire

Type

Hurdal

Name(s)

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

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

RoHS 2011 / 65 / EU + RoHS III / EU 2015/863 + RoHS 2022/284

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

| | |
|----------------------------------|---|
| EN 60598-1:2021+A11:2022 | (Luminaires - General requirements) |
| EN 60598-2-1:2021 | (Luminaires – General purpose) |
| EN 60598-2-22:2022 | (Luminaires for emergency lighting) |
| EN 62722-1:2022 | (Luminaire performance - General requirements) |
| EN 62722-2-1:2023 | (Luminaire performance - Particular requirements) |
| EN 62471:2008 | (Luminaires – Photobiological safety of lamps and lamp systems) |
| EN 62493:2015 | (EMF – Lighting equipment related to human exposure) |
| EN 55015:2019+A11:2020 | (EMC - Radio disturbance) |
| EN 61000-3-2:2019 | (EMC - Harmonics) |
| EN 61000-3-3:2013+A1:2019 | (EMC – Voltage change, fluctuation & flicker) |
| EN 61547:2009 | (EMC - Immunity) |

CE declaration date: 2026

Statement of Conformity

issued by SG Armaturen AS

Manufacturer
Lillesand, 05/02-2026
Place and date of issue

Martin Etrup
Approval Engineer
Name of authorized person

Martin Etrup
Signature of authorized person



UKCA – Declaration of Conformity

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Skytterheia 25
N-4790 Lillesand - Norway

declare under sole responsibility that the product

Luminaire

Type

Hurdal

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:

- EN 60598-1:2021+A11:2022** (Luminaires - General requirements)
- EN 60598-2-1:2021** (Luminaires – General purpose)
- EN 60598-2-22:2022** (Luminaires for emergency lighting)
- EN 62722-1:2022** (Luminaire performance - General requirements)
- EN 62722-2-1:2023** (Luminaire performance - Particular requirements)
- EN 62471:2008** (Luminaires – Photobiological safety of lamps and lamp systems)
- EN 62493:2015** (EMF – Lighting equipment related to human exposure)
- EN 55015:2019+A11:2020** (EMC - Radio disturbance)
- EN 61000-3-2:2019** (EMC - Harmonics)
- EN 61000-3-3:2013+A1:2019** (EMC – Voltage change, fluctuation & flicker)
- EN 61547:2009** (EMC - Immunity)
- UK SI 2021 No. 1095** (Luminaires – The Ecodesign for Energy-Related products and Energy Information)

UKCA declaration date: 2026

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Lillesand, 05/02-2026
Place and date of issue

Martin Etrup
Approval Engineer
Name of authorized person

Martin Etrup
Signature of authorized person



Declaration of Conformity statements/valid for the following products:

| Product ID Number | Product Description | Article type | Article group |
|--------------------------|----------------------------|------------------------|----------------------|
| 7021981131005 | Hurdal 600 White 1590lm | 3000K Ra>80 On/Off | 703030 |
| 7021981131012 | Hurdal 1200 White 3460lm | 3000K Ra>80 On/Off | 703030 |
| 7021981131029 | Hurdal 1500 White 4640lm | 3000K Ra>80 On/Off | 703030 |
| 7021981131036 | Hurdal 600 White 1680lm | 4000K Ra>80 On/Off | 703030 |
| 7021981131043 | Hurdal 1200 White 3750lm | 4000K Ra>80 On/Off | 703030 |
| 7021981131050 | Hurdal 1500 White 4680lm | 4000K Ra>80 On/Off | 703030 |
| 7021981131067 | Hurdal 600 White 1590lm | 3000K Ra>80 Sensor Dim | 703030 |
| 7021981131098 | Hurdal 600 White 1710lm | 4000K Ra>80 Sensor Dim | 703030 |
| 7021981131074 | Hurdal 1200 White 3460lm | 3000K Ra>80 Sensor Dim | 703030 |
| 7021981131111 | Hurdal 1500 White 4820lm | 4000K Ra>80 Sensor Dim | 703030 |
| 7021981131081 | Hurdal 1500 White 4640lm | 3000K Ra>80 Sensor Dim | 703030 |
| 7021981131104 | Hurdal 1200 White 3660lm | 4000K Ra>80 Sensor Dim | 703030 |
| 7021981131128 | Hurdal 600 | 3000K DALI | 703030 |
| 7021981131135 | Hurdal 1200 | 3000K DALI | 703030 |
| 7021981131142 | Hurdal 1500 | 3000K DALI | 703030 |
| 7021981131159 | Hurdal 600 | 4000K DALI | 703030 |
| 7021981131166 | Hurdal 1200 | 4000K DALI | 703030 |
| 7021981131173 | Hurdal 1500 | 4000K DALI | 703030 |
| 7021981131234 | Hurdal 1500 White 4820lm | 4000K Ra>80 PIR Sensor | 703030 |
| 7021981131180 | Hurdal 600 White 1590lm | 3000K Ra>80 PIR Sensor | 703030 |
| 7021981131197 | Hurdal 1200 White 3460lm | 3000K Ra>80 PIR Sensor | 703030 |
| 7021981131203 | Hurdal 1500 White 4640lm | 3000K Ra>80 PIR Sensor | 703030 |
| 7021981131210 | Hurdal 600 White 1710lm | 4000K Ra>80 PIR Sensor | 703030 |
| 7021981131227 | Hurdal 1200 White 3660lm | 4000K Ra>80 PIR Sensor | 703030 |