

General Data

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| Product name Zkye 55 (Pendant) | Article. No. 84040-84043, 84046-84049 | Supplement no. -402, -522, -527 |
| Contact person, tel., e-mail Niclas Thulin, +46722450463 niclas.thulin@fagerhult.se | | Declaration established 2021-02-01 |
| | | Last updated 2021-02-01 |

Supplier Information

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| Company information Fagerhults Belysning AB SE-566 80 Habo, SWEDEN Org nr 5563218659 | Tel: +46 36-10 85 00 www.fagerhult.com |
| Company description Fagerhult develops, manufactures and markets professional lighting systems for public environments such as offices, schools, hospitals and industries. | |
| Certifications Fagerhult is certified according to ISO 14001 och ISO 9001 | |

Legal requirements etc. regarding the product

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| <p>If the product contains <0,1 % by weight of substances that are included on the Swedish Chemical Agency's PRIO database or covered by the duty of information under Reach, this is presented in the comments below.</p> <p>The product fulfills Low Voltage-, EMC- and RoHS-directives. Fagerhult is associated with national systems for recycling of electric and electronic waste and luminaire is recyclable to >95% provided it is handled at a recycling station as electrical waste. Fagerhult is connected to national packaging recycling system. And by this meets the WEEE and packaging directives.</p> |
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Structure and content

| Material content | Cas no. / Reference | % by weight | Comments |
|------------------|--------------------------|-------------|----------|
| Aluminium | EN-AW 6063 | 47,52 | |
| Driver | | 16,16 | |
| Steel | EN 10 142 - DX51D+AZ 150 | 15,38 | |
| Plastic – ABS | | 0,68 | |
| Aluminium | ADC12 | 6,62 | |
| Plastic – PC | | 3,60 | |
| Internal wire | | 1,75 | |
| Aluminium | 1090 | 0,88 | |
| Carbon Steel | 1022A | 0,78 | |
| Plastic – PBT | | 0,49 | |
| Plastic – PE | | 0,39 | |
| Plastic – PA | | 0,39 | |
| LED – module | | 0,19 | |
| Fiberglass | | 0,19 | |
| Plastic – PET | | 0,10 | |

Transports and packing

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| Transports are mainly done by trucks. Product is packed with corrugated cardboard and plastic (PE). |
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Environmental impact within the life cycle

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| The product's main environmental impact in its life cycle is the energy consumed during use. The product's end of life is estimated to 20 years. |
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