EU Declaration of Conformity (DoC)

LOVE POTION LIGHT
LED Lamps
Item code SK LIGHTPOT1
Product Bar Code 5060576597507
Country of origin China

MANUFACTURER: SUCK UK LTD
Camden Park Studio, Camden Park Road, London NW1 9AY
info@suck.uk.com +44 20 7923 0011
UK Registered Company Number 4718480
This declaration of conformity is issued under the sole responsibility of the manufacturer.

EU ECONOMIC OPERATOR
AUTHORISED REPRESENTATIVE: SUCK UK SAS
36 Avenue Hoche, 75008 Paris, France I info@suck.uk.com

SUCK UK LTD certify LOVE POTION is in conformity with the essential health, safety and environmental protection requirements of European Directives.

Jude Biddulph & Sam Hurt - Managing Directors
17 July 2024

Product conformity is of paramount importance. Safety and responsibility for environment begins at the design stage of each product, the specification of materials and components, right through to the production method. We strive to supply you with a safe product and one that conforms to all regulations.

CE Mark Meets EU health, safety & environmental protection directive requirements.

WEEE Waste Electrical & Electronic Equipment Directive 2012/19/EU reduces the amount of electrical and electronic equipment being produced and encourages reuse and recycling. For the product's after life, please take it to designated collection points, where they will be accepted free of charge. Alternatively, in some countries return items to your local retailer upon the purchase of an equivalent new product.

RoHS Restriction of Hazardous Substances Directive 2011/65/EU (as amended by 2015/863). Minimises the environmental impact of waste electrical and electronic equipment (WEEE) by reducing the quantities of four heavy metals and two brominated flame retardants. Specifies allowed limits of lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE).

Triman Label Indicates that used packaging should be sorted. Additional icons show how to recycle.

Recyclable Packaging Made from materials that can easily be recycled if disposed of correctly.