



**Kaemingk LTD** Birmingham, United Kingdom  
Post Address: Fort Dunlop, Fort Parkway  
B24 9FD, Birmingham  
Telephone: +44 121 629 7855  
E-mail: [info@kaemingk.com](mailto:info@kaemingk.com)  
Internet: [www.kaemingk.com](http://www.kaemingk.com)  
GLN: 8711277000007

## **DECLARATION OF CONFORMITY**

The undersigned,

KSD  
Fort Dunlop, Fort Parkway  
B24 9FD, Birmingham  
United Kingdom

Declares under his own responsibility that the product

|                     |                       |
|---------------------|-----------------------|
| Product Description | LED tree gb outdoor   |
| Size in CM          | 40.00 x 120.00        |
| Colour              | black/colour changing |
| Article number      | 501018                |
| GTIN                | 8720725097292         |

Complies with the listed harmonised standards

| Certificate                   | Reportnumber               | Type / Model | Year Testing | Directive  | Norm                                                                                                                    |
|-------------------------------|----------------------------|--------------|--------------|------------|-------------------------------------------------------------------------------------------------------------------------|
| Battery directive 2013/56/EU  | CANEC2300015601            | 501018       | 2023         | 2013/56/EU | 2013/56/EU amending 2006/66/EC                                                                                          |
| LVD on transformer 2014/35/EU | UKCALVDSHES2101001672LMA01 | 501018       | 2023         | 2014/35/EU | BS EN 61347-2-13:2014+A1:2017; BS EN 61347-2-11:2001+A1:2019; BS EN 61347-1:2015+A1:2021; EN62493:2015+A1:2022.         |
| LVD on transformer 2014/35/EU | LVDSHES2101001672LMA01     | 501018       | 2023         | 2014/35/EU | EN 61347-2-13:2014+A1:2017; EN 61347-2-11:2001+A1:2019; EN 61347-1:2015+A1:2021; EN62493:2015+A1:2022.                  |
| LVD on transformer 2014/35/EU | SHES210100167202M1         | 501018       | 2023         | 2014/35/EU | EN 61347-2-13:2014+A1:2017; EN 61347-2-11:2001+A1:2019; EN 61347-1:2015+A1:2021; EN62493:2015+A1:2022.                  |
| EMC on transformer 2014/30/EU | SHEM230900576801LMC        | 501018       | 2023         | 2014/30/EU | BS EN IEC 55015:2019+A11:2020; BS EN IEC 61000-3-2:2019+A1:2021; BS EN 61000-3-3:2013+A1:2019+A2:2021; BS EN 61547:2009 |
| EMC on transformer 2014/30/EU | SHEM230900576801           | 501018       | 2023         | 2014/30/EU | BS EN IEC 55015:2019+A11:2020; BS EN IEC 61000-3-                                                                       |

|                                     |                     |        |      |                      |                                                                                                             |
|-------------------------------------|---------------------|--------|------|----------------------|-------------------------------------------------------------------------------------------------------------|
|                                     |                     |        |      |                      | 2:2019+A1:2021; BS EN 61000-3-3:2013+A1:2019+A2:2021; BS EN 61547:2009                                      |
| EMC on transformer 2014/30/EU       | SHEM230900576701LMC | 501018 | 2023 | 2014/30/EU           | EN IEC 55015:2019+A11:2020; EN IEC 61000-3-2:2019+A1:2021; EN 61000-3-3:2013+A1:2019+A2:2021; EN 61547:2009 |
| EMC on transformer 2014/30/EU       | SHEM230900576701    | 501018 | 2023 | 2014/30/EU           | EN IEC 55015:2019+A11:2020; EN IEC 61000-3-2:2019+A1:2021; EN 61000-3-3:2013+A1:2019+A2:2021; EN 61547:2009 |
| RED Directive 2014/53/EU            | SHCR241000202801LMC | 501018 | 2024 | 2014/53/EU           | EN301 489-1 V2.2.3; EN301 489-3 V2.3.2; EN300 220-1 V3.1.1; EN300 220-2 V3.1.1; EN62479:2010                |
| RED Directive 2014/53/EU            | SHCR241000202801    | 501018 | 2024 | 2014/53/EU           | EN61000-3-3:2013+A1:2019+A2:2021; EN IEC55015:2019+A11:2020; EN IEC61000-3-2:2019+A1:2021; EN IEC61547:2023 |
| RED Directive 2014/53/EU            | SHCR241000202802    | 501018 | 2024 | 2014/53/EU           | EN300 220-1 V3.1.1; EN300 220-2 V3.1.1                                                                      |
| RED Directive 2014/53/EU            | SHCR241000202803    | 501018 | 2024 | 2014/53/EU           | EN62479:2010                                                                                                |
| LED safety EN62471                  | 220301496SHA001     | 501018 | 2022 |                      | EN 62471:2008                                                                                               |
| RoHs - 2015/863 amending 2011/65/EU | 210500092HZH001R1   | 501018 | 2022 | 2011/65/EU, 2015/863 | 2015/863 amending 2011/65/EU                                                                                |

Thus, compliance with the essential European requirements has been established.

Print name: S. van den Hoven  
Title: Quality Manager  
Date: 20-Nov-2024  
Place: Aalten, The Netherlands

Signature Kaemingk B.V.:

**KAEMINGK**  
*quality solutions*

**Suzan van den Hoven**

Kaemingk B.V. | Quality Manager  
Broekstraat 13 | 7122 MN Aalten | Netherlands  
Tel: +31 543 498 800  
Email: [s.vandenhoven@kaemingk.com](mailto:s.vandenhoven@kaemingk.com)