



DECLARATION OF CONFORMITY

KAEMINGK
season decorations

Kaemingk B.V. Aalten Holland
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The undersigned,

Importer	KSD
Address	Broekstraat 13
Postal Code, City	7122 MN, Aalten
Country	The Netherlands

Declares under his own responsibility that the product

Product Description	LED dancing lights app gb outdoor
Size in CM	950.00 x
Colour	black/colour changing
Article number	500583
GTIN	8720194979488

Complies with the listed harmonised standards

Certificate	Reportnumber	Type / Model	Year Testing	Directive	Norm
RoHs - 2015/863 amending 2011/65/EU	(2420)118-0133	500583	2020	2011/65/EU, 2015/863	2015/863 amending 2011/65/EU
LED safety EN62471	704021915801-00	500583	2019		IEC 62471:2006
EMC on whole set 2014/30/EU	SHCR210900029401V02LMC	500583	2022	2014/30/EU	EN IEC 55015:2019+A11:2020; EN IEC 61000-3-2:2019; EN 61000-3-3:2013+A1:2019; EN 61547:2009
EMC on whole set 2014/30/EU	SHCR210900029401V02	500583	2022	2014/30/EU	EN IEC 55015:2019+A11:2020; EN IEC 61000-3-2:2019; EN 61000-3-3:2013+A1:2019; EN 61547:2009
RED Directive 2014/53/EU	SHCR210900029501V02LMC	500583	2022	2014/53/EU	EN 301 489-1 V2.2.3; EN 301 489-17 V3.2.4; EN 300 328 V2.2.2; EN 62479:2010
RED Directive 2014/53/EU	SHCR210900029501V02	500583	2022	2014/53/EU	EN 301 489-1 V2.2.3; EN 301 489-17 V3.2.4
RED Directive 2014/53/EU	SHCR210900029502V02	500583	2022	2014/53/EU	EN 300 328 V2.2.2
RED Directive 2014/53/EU	SHCR210900029503V02	500583	2022	2014/53/EU	EN 62479:2010

LVD on whole set 2014/35/EU	SHES1902000141LMA03	500583	2022	2014/35/EU	EN 60598-2-20:2015; EN 60598-1:2015+A1:2018; EN 60598-2-4:2018; EN 62493:2015
LVD on whole set 2014/35/EU	SHES190200014101	500583	2019	2014/35/EU	IEC 60598-2-20:2014; IEC 60598-1:2014, AMD:2017
LVD on whole set 2014/35/EU	SHES190200014102	500583	2020	2014/35/EU	IEC 60598-2-20:2014; IEC 60598-1:2014, AMD:2017
LVD on whole set 2014/35/EU	SHES190200014103	500583	2021	2014/35/EU	IEC 60598-2-20:2014; IEC 60598-1:2014, AMD:2017
LVD on whole set 2014/35/EU	SHES190200014104	500583	2022	2014/35/EU	IEC 60598-2-20:2014; IEC 60598-1:2014, AMD:2017
EMC on transformer 2014/30/EU	SHEM201201084201LMC	500583	2021	2014/30/EU	EN IEC 55015:2019+A11:2020; EN IEC 61000-3-2:2019; EN 61000-3-3:2013 + A1: 2019; EN 61547:2009
EMC on transformer 2014/30/EU	SHEM201201084201	500583	2021	2014/30/EU	EN IEC 55015:2019+A11:2020; EN IEC 61000-3-2:2019; EN 61000-3-3:2013 + A1: 2019; EN 61547:2009
EMC on transformer 2014/30/EU	SHEM201201084301	500583	2021	2014/30/EU	BS EN IEC 55015:2019+A11:2020; BS EN IEC 61000-3-2:2019; BS EN 61000-3-3:2013 + A1: 2019; BS EN 61547:2009
EMC on transformer 2014/30/EU	SHEM201201084301LMC	500583	2021	2014/30/EU	BS EN IEC 55015:2019+A11:2020; BS EN IEC 61000-3-2:2019; BS EN 61000-3-3:2013 + A1: 2019; BS EN 61547:2009
LVD on transformer 2014/35/EU	LVD SHES210100057701LMC	500583	2021	2014/35/EU	EN 61347-2-13:2014+A1:2017; BS EN 61347-2-13:2014+A1:2017; EN 61347-1:2015; BS EN 61347-1:2015; EN 62493:2015; BS EN 62493:2015
LVD on transformer 2014/35/EU	SHES210100057701	500583	2021	2014/35/EU	IEC 61347-2-13:2014, AMD1:2016; IEC 61347-1:2015, AMD1:2017
LVD on transformer 2014/35/EU	UKCASHES210100057701	500583	2021	2014/35/EU	EN 61347-2-13:2014+A1:2017; BS EN 61347-2-13:2014+A1:2017; EN 61347-1:2015; BS EN 61347-1:2015; EN 62493:2015; BS EN 62493:2015
EMC on whole set 2014/30/EU	SHCR210900029401V02	500583	2022	2014/30/EU	EN IEC 55015:2019+A11:2020; EN IEC 61000-3-2:2019; EN 61000-3-3:2013+A1:2019; EN 61547:2009
EMC on whole set 2014/30/EU	SHCR210900029401V02LMC	500583	2022	2014/30/EU	EN IEC 55015:2019+A11:2020; EN IEC 61000-3-2:2019; EN 61000-3-

					3:2013+A1:2019; EN 61547:2009
EMC on whole set 2014/30/EU	SHCR220600112401	500583	2022	2014/30/EU	EN IEC 55015:2019+A11:2020; EN IEC 61000-3-2:2019; EN 61000-3-3:2013+A1:2019; EN 61547:2009; BS EN IEC 55015:2019+A11:2020; BS EN IEC 61000-3-2:2019; BS EN 61000-3-3:2013+A1:2019; BS EN 61547:2009
EMC on whole set 2014/30/EU	SHCR220600112401LMC	500583	2022	2014/30/EU	BS EN IEC 55015:2019+A11:2020; BS EN IEC 61000-3-2:2019; BS EN 61000-3-3:2013 + A1: 2019; BS EN 61547:2009
LVD on whole set 2014/35/EU	SHES1902000141LMA03	500583	2022	2014/35/EU	EN 60598-2-20:2015; EN 60598-1:2015+A1:2018; EN 60598-2-4: 2018; EN 62493:2015
LVD on whole set 2014/35/EU	SHES190200014101	500583	2019	2014/35/EU	IEC 60598-2-20:2014; IEC 60598-1:2014; AMD1:2017
LVD on whole set 2014/35/EU	SHES190200014102	500583	2020	2014/35/EU	IEC 60598-2-20:2014; IEC 60598-1:2014; AMD1:2017
LVD on whole set 2014/35/EU	SHES190200014103	500583	2021	2014/35/EU	IEC 60598-2-20:2014; IEC 60598-1:2014; AMD1:2017
LVD on whole set 2014/35/EU	SHES190200014104	500583	2022	2014/35/EU	IEC 60598-2-20:2014; IEC 60598-1:2014; AMD1:2017
LVD on whole set 2014/35/EU	SHES220601164601	500583	2022	2014/35/EU	IEC 60598-2-20:2014; IEC 60598-1:2020
LVD on whole set 2014/35/EU	UKCALVDSHES2206011646LM	500583	2022	2014/35/EU	BS EN 60598-2-20:2015; EN 60598-2-20:2015; BS EN IEC 60598-1:2021; EN IEC 60598-1:2021+A11:2022; BS EN 60598-2-4: 2018; EN 60598-2-4: 2018; BS EN 62493:2015; EN 62493:2015

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

Print name: S. van den Hoven
Title: Quality Manager
Date: 02-Sep-2022
Place: Aalten, The Netherlands

Signature Kaemingk B.V.:

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