DECLARATION of CONFORMITY

AURORA® LIGHTING

Apex Park, 6 Little Burrow, Welwyn Garden City AL7 4SW, United Kingdom

Declares that under our sole responsibility the product

EN-ST100/BLU	EN-ST1024C
EN-ST100/40	EN-ST1024CX
EN-ST100/30	EN-ST1024CXA
EN-ST100/60	EN-ST1024CXB
EN-ST100A	EN-ST1024CXC
EN-ST100B	EN-ST1024IPCK
EN-ST100C	EN-ST1024RGB
EN-ST100IPB/30	EN-ST1024RGBB
EN-ST100IPB/BLU	EN-ST1024RGBC
EN-ST100IPB/60	EN-ST224/BLU
EN-ST100IPB/40	EN-ST224/27
EN-ST100RGB	EN-ST224/30
EN-ST10241/40	EN-ST224/40
EN-ST10241/30	EN-ST224/60
EN-ST10241/27	EN-ST224A
EN-ST10241IP/40	EN-ST224B
EN-ST10241IP/30	EN-ST224C
EN-ST10241IP/27	EN-ST224RGB
EN-ST1024A	EN-ST324B/30
EN-ST1024B	EN-ST324B/40
EN-ST324B/BLU	EN-ST90A
EN-ST324B/60	EN-ST90B
EN-ST324B/27	EN-ST90BCX
EN-ST324RGB	EN-ST90C
EN-ST5241/60	EN-ST93A
EN-ST5241/30	EN-ST93B
EN-ST5241/40	EN-ST93C
EN-ST5241IP/40	EN-STIPCKB
EN-ST5241IP/60	EN-STRGBA
EN-ST5241IP/30	EN-STRGBB
EN-ST524A	EN-STRGBC
EN-ST524B	EN-STRGBCK
EN-ST524C	EN-STRGBCXA
EN-ST80RGBCX	EN-STRGBCXB
EN-ST80RGBCX	EN-STRGBCXC
EN-ST902B/30	EN-ST904B/30
EN-ST902B/40	EN-ST904B/40
EN-ST903B/30	EN-ST903B/40

Are in conformity with the provisions of the following statutory requirements, including all amendments, and with national legislation implementing these regulations:

UK SI 2016 No. 1101	The Electrical Equipment (Safety) Regulations 2016
UK SI 2016 No. 1091	Electro Magnetic Compatibility Regulations 2016
UK SI 2021 No. 1095	The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021
UK SI 2012 No. 3032	Restriction of the use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The following designated standards have been applied

EE(S) R (The Electrical Equipment Safety Regulations 2016)

BS EN 60598-1:2015+A1:2018	Luminaires. General requirements and tests
BS EN 60598-2-1:2015	Particular requirements. Fixed general purpose luminaires

EMC R (Electromagnetic compatibility)

BS EN 55015:2019+A11:2020	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
BS EN 61547:2020	Equipment for general lighting purposes. EMC immunity requirements

ERP R (Energy Related Products)

BS EN 62717:2017+A2:2019	LED modules for general lighting - Performance requirements

RoHS R (Restriction of Hazardous Substances in Electrical and Electronic Equipment)

IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-4:2013+AMD1:2017 IEC 62321 7-1:2015, IEC62321-7-2:2017 IEC 62321-6:2015 IEC 62321-8:2	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Authorised signatory: *A. Wims*

Name: Adam Wims
Position: Product and Marketing Director
Date: 17/02/2025