



Declaration Of Conformity

T.R Ventures Ltd.
Unit 2, Southfield Industrial Estate
Praed Road
Trafford Park
MANCHESTER
M17 1SJ

T.R Ventures Ltd. declares under its sole responsibility that the product

**Tagra | LED Module String | Pro Series | 12V | IP66 | 1 Dot | 0.36W |
6500k | 20 PCS (variant 6)**

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

The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 - UK
SI 2021 No. 1095

The following designated standards have been applied

Authorised signatory:

Thomas Ralston (Managing Director)

Date: 2026-04-08

Given for and on behalf of T.R Ventures Limited but without personal liability.



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6500k | 20 PCS (variant 6)**

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- | Ecodesign - Energy Related Products Directive - 2009/125/EC
- | Energy Efficiency Of Products, As Applicable To Lighting Products - Energy Related Products Directive - 2019/2020/EU

The following designated standards have been applied

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Thomas Ralston (Managing Director)

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T.R Ventures Ltd. declares under its sole responsibility that the product

**Tagra | LED Module String | Pro Series | 12V | IP66 | 2 Dot | 0.72W |
6500k | 20 PCS**

TM12-65K2MOD

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

- | The Electrical Equipment (Safety) Regulations 2016 - UK SI 2016 No. 1101
- | The Electromagnetic Compatibility Regulations 2016 - UK SI 2016 No. 1091
- | The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 - UK SI 2021 No. 1095

The following designated standards have been applied

The Electrical Equipment (Safety) Regulations 2016 - IEC 62031:2018: (LED modules for general lighting - Safety specifications)

The Electromagnetic Compatibility Regulations 2016 - EN IEC 55015:2019+A11:2019+A11:2020: (Limits and methods of Measurement of radio disturbance characteristics of electrical lighting and similar equipment)

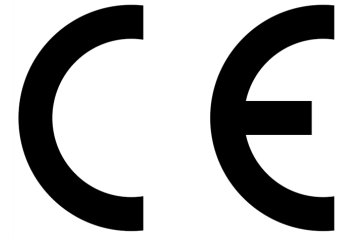
The Electromagnetic Compatibility Regulations 2016 - EN 61547:2009 (Equipment for general lighting purposes - EMC immunity requirements)

Authorised signatory:

Thomas Ralston (Managing Director)

Date: 2025-11-05

Given for and on behalf of T.R Ventures Limited but without personal liability.



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**Tagra | LED Module String | Pro Series | 12V | IP66 | 2 Dot | 0.72W |
6500k | 20 PCS**

TM12-65K2MOD

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

- | Low Voltage Directive - 2014/35/EU
- | Electro Magnetic Compatibility Directive - 2014/30/EU
- | Ecodesign - Energy Related Products Directive - 2009/125/EC
- | Energy Efficiency Of Products, As Applicable To Lighting Products - Energy Related Products Directive - 2019/2020/EU

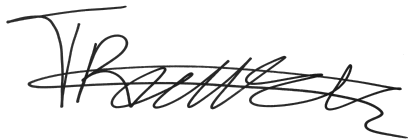
The following designated standards have been applied

Low Voltage Directive - IEC 62031:2018: (LED modules for general lighting - Safety specifications)

Electro Magnetic Compatibility Directive - EN IEC 55015:2019+A11:2019+A11:2020: (Limits and methods of Measurement of radio disturbance characteristics of electrical lighting and similar equipment)

Electro Magnetic Compatibility Directive - EN 61547:2009 (Equipment for general lighting purposes - EMC immunity requirements)

Authorised signatory:

A handwritten signature in black ink, appearing to read 'T Ralston', with a stylized, cursive flourish at the end.

Thomas Ralston (Managing Director)

Date: 2025-11-05

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T.R Ventures Ltd. declares under its sole responsibility that the product

Tagra | LED Module String | Pro Series | 12V | IP66 | 1 Dot | 0.36W | 6500k | 20 PCS

TM12-65K1MOD

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

- | The Electrical Equipment (Safety) Regulations 2016 - UK SI 2016 No. 1101
- | The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - UK SI 2012 No. 3032
- | The Electromagnetic Compatibility Regulations 2016 - UK SI 2016 No. 1091
- | The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 - UK SI 2021 No. 1095

The following designated standards have been applied

The Electrical Equipment (Safety) Regulations 2016 - IEC 62031:2018: (LED modules for general lighting - Safety specifications)

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-1:2013: (Determination of certain substances in electrotechnical products - Part 1: Introduction and overview (IEC 62321-1:2013))

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-3-1:2013 (Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine using X-ray fluorescence spectrometry)

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-4:2013+A1:2017 (Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS)

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-5:2013 (Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS)

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-6:2015 (Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS))

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-7-1:2015 (Determination of certain substances in electrotechnical products - Part 7-1: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method)

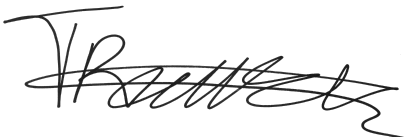
The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-7-2:2017 (Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method)

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-8:2017 (Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS))

The Electromagnetic Compatibility Regulations 2016 - EN IEC 55015:2019+A11:2019+A11:2020: (Limits and methods of Measurement of radio disturbance characteristics of electrical lighting and similar equipment)

The Electromagnetic Compatibility Regulations 2016 - EN 61547:2009 (Equipment for general lighting purposes - EMC immunity requirements)

Authorised signatory:



Thomas Ralston (Managing Director)

Date: 2025-10-08

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6500k | 20 PCS**

TM12-65K1MOD

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

- | Low Voltage Directive - 2014/35/EU
- | Restriction of Hazardous Substances - 2011/65/EU
- | Electro Magnetic Compatibility Directive - 2014/30/EU
- | Ecodesign - Energy Related Products Directive - 2009/125/EC
- | Energy Efficiency Of Products, As Applicable To Lighting Products - Energy Related Products Directive - 2019/2020/EU

The following designated standards have been applied

Low Voltage Directive - IEC 62031:2018: (LED modules for general lighting - Safety specifications)

Restriction of Hazardous Substances - IEC 62321-1:2013: (Determination of certain substances in electrotechnical products - Part 1: Introduction and overview (IEC 62321-1:2013))

Restriction of Hazardous Substances - IEC 62321-3-1:2013 (Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine using X-ray fluorescence spectrometry)

Restriction of Hazardous Substances - IEC 62321-4:2013+A1:2017 (Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS)

Restriction of Hazardous Substances - IEC 62321-5:2013 (Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS)

Restriction of Hazardous Substances - IEC 62321-6:2015 (Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS))

Restriction of Hazardous Substances - IEC 62321-7-1:2015 (Determination of certain substances in electrotechnical products - Part 7-1: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method)

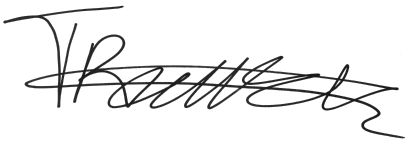
Restriction of Hazardous Substances - IEC 62321-7-2:2017 (Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method)

Restriction of Hazardous Substances - IEC 62321-8:2017 (Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS))

Electro Magnetic Compatibility Directive - EN IEC 55015:2019+A11:2019+A11:2020: (Limits and methods of Measurement of radio disturbance characteristics of electrical lighting and similar equipment)

Electro Magnetic Compatibility Directive - EN 61547:2009 (Equipment for general lighting purposes - EMC immunity requirements)

Authorised signatory:



Thomas Ralston (Managing Director)

Date: 2025-10-08

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T.R Ventures Ltd. declares under its sole responsibility that the product

Tagra | LED Module String Sample Card

TM12-65K123MOD-S

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

- | The Electrical Equipment (Safety) Regulations 2016 - UK SI 2016 No. 1101
- | The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 - UK SI 2021 No. 1095

The following designated standards have been applied

The Electrical Equipment (Safety) Regulations 2016 - IEC 62031:2018: (LED modules for general lighting - Safety specifications)

Authorised signatory:

Thomas Ralston (Managing Director)

Date: 2026-04-22

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Tagra | LED Module String Sample Card

TM12-65K123MOD-S

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

- | Low Voltage Directive - 2014/35/EU
- | Ecodesign - Energy Related Products Directive - 2009/125/EC
- | Energy Efficiency Of Products, As Applicable To Lighting Products - Energy Related Products Directive - 2019/2020/EU

The following designated standards have been applied

Low Voltage Directive - IEC 62031:2018: (LED modules for general lighting - Safety specifications)

Authorised signatory:

Thomas Ralston (Managing Director)

Date: 2026-04-22

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**Tagra | LED Module String | Pro Series | 12V | IP66 | 1 Dot | 0.36W |
6500k | 20 PCS (variant 4)**

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

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T.R Ventures Ltd. declares under its sole responsibility that the product

**Tagra | LED Module String | Pro Series | 12V | IP66 | 3 Dot | 1.08W |
6500k | 20 PCS**

TM12-65K3MOD

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

- | The Electrical Equipment (Safety) Regulations 2016 - UK SI 2016 No. 1101
- | The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - UK SI 2012 No. 3032
- | The Electromagnetic Compatibility Regulations 2016 - UK SI 2016 No. 1091
- | The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 - UK SI 2021 No. 1095

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The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-1:2013: (Determination of certain substances in electrotechnical products - Part 1: Introduction and overview (IEC 62321-1:2013))

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-3-1:2013 (Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine using X-ray fluorescence spectrometry)

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-4:2013+A1:2017 (Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS)

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-5:2013 (Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS)

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-6:2015 (Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS))

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-7-1:2015 (Determination of certain substances in electrotechnical products - Part 7-1: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method)

The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment Regulations 2012 - IEC 62321-7-2:2017 (Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method)

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The Electromagnetic Compatibility Regulations 2016 - EN 61547:2009 (Equipment for general lighting purposes - EMC immunity requirements)

Authorised signatory:



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6500k | 20 PCS**

TM12-65K3MOD

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- | Restriction of Hazardous Substances - 2011/65/EU
- | Electro Magnetic Compatibility Directive - 2014/30/EU
- | Ecodesign - Energy Related Products Directive - 2009/125/EC
- | Energy Efficiency Of Products, As Applicable To Lighting Products - Energy Related Products Directive - 2019/2020/EU

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Restriction of Hazardous Substances - IEC 62321-1:2013: (Determination of certain substances in electrotechnical products - Part 1: Introduction and overview (IEC 62321-1:2013))

Restriction of Hazardous Substances - IEC 62321-3-1:2013 (Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine using X-ray fluorescence spectrometry)

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Restriction of Hazardous Substances - IEC 62321-5:2013 (Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS)

Restriction of Hazardous Substances - IEC 62321-6:2015 (Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS))

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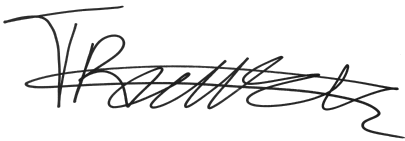
Restriction of Hazardous Substances - IEC 62321-7-2:2017 (Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method)

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Thomas Ralston (Managing Director)

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6500k | 20 PCS (variant 5)**

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SI 2021 No. 1095

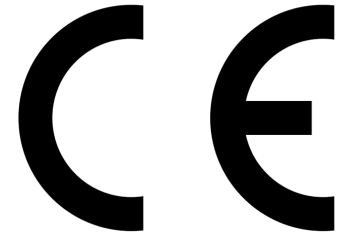
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**Tagra | LED Module String | Pro Series | 12V | IP66 | 1 Dot | 0.36W |
6500k | 20 PCS (variant 5)**

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- | Energy Efficiency Of Products, As Applicable To Lighting Products - Energy Related Products Directive - 2019/2020/EU

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