

EU Declaration of Conformity

| Product Code | 208-756 |
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| Product Description | Excel Enbeam Single External 7/5.5 mm Blowing Tube Green |
| Manufacturer | Mayflex UK Limited |
| Address | Excel House - Junction Six Industrial Park Electric Avenue Birmingham B6 7JJ United Kingdom |

This declaration is issued under the sole responsibility of the manufacturer

| Harmonised Standards and Technical Specification | | | |
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| EN ISO 291:2008 | Plastics - Standard atmospheres for conditioning and testing | | |
| EN ISO 2505:2005 | Thermoplastics pipes - Longitudinal reversion - Test method | | |
| ČSN 010254:1976 | Sampling inspection by attributes | | |
| EN ISO 1167-1:2006 | Thermoplastics pipes, fittings and assemblies for the conveyance of fluids – Determination of the resistance to internal pressure | | |
| EN 12201-1:2011 | Plastics piping systems for water supply, and for drainage and sewerage under pressure – PE | | |
| EN 12201-2:2011+A1:2013 | Plastics piping systems for water supply, and for drainage and sewerage under pressure – Polyethylene (PE) – Part 2: Pipes | | |
| EN ISO 3127:2017 | Plastics piping and ducting systems – Thermoplastics pipes – Test method for resistance to external blows by the round-the-clock method | | |
| IEC 60 794-1-1:2015 | Optical fibre cables - Part 1-1: Generic specification - General | | |
| IEC 60 794-1-2:2017 | Optical fibre cables – Part 1-2: Generic specification – Basic optical cable test procedures – General guidance | | |
| IEC 60794-1-21:2015+AMD1:2020 | Optical fibre cables - Part 1-21: Generic specification - Basic optical cable test procedures - Mechanical tests methods | | |
| IEC 60 794-1-22:2017 | Optical fibre cables - Part 1-22: Generic specification - Basic optical cable test procedures - Environmental tests methods | | |
| IEC 60 794-1-23:2019 | Optical fibre cables – Part 1-23: Generic specification – Basic optical cable test procedures – Cable element test methods | | |
| EN IEC 60 794-1-24:2014 | Optical fibre cables – Part 1-24: Generic specification – Basic optical cable test procedures – Electrical test methods | | |
| IEC 60 794-2:2017 | Optical fibre cables – Part 2: Indoor cables – Sectional specification | | |
| ASTM D 1894-14 | Standard Test Method for Static and Kinetic Coefficient of Friction of Plastic Film and Sheeting | | |
| ASTM D2122-16 | Standard Test Method for Determining Dimensions of Thermoplastic Pipe and Fittings | | |
| EN 13501-1:2018 | Fire classification of construction products and building elements – Part 1: Classification using data from reaction to fire tests | | |



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| ISO 6259-1,2,3:1997-2015 | Thermoplastic pipes - Determination of tensile properties | |
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| ISO 3126:2005 | Plastics piping systems – Plastics components – Determination of dimensions | |
| ISO 527-1:2019 | Plastics - determination of tensile properties - Part 1: General principles | |
| ISO 1133-1:2011 | Determination of the melt mass-flow rate (MFR) and the melt volume-flow rate (MVR) of thermoplastics | |
| EN 61386-24:2010 | Conduit systems for cable management - Part 24: Particular requirements - Conduit systems buried underground. | |
| ISO 1183-1:2019 | Plastics – Methods for determining the density of non- cellular plastics – Part 1: Immersion method, liquid pycnometer method and titration method | |
| ISO 1183-2:2019 | Part 2: Density gradient column method | |
| ISO 6964:2019 | Polyolefin pipes and fittings – Determination of carbon black content by calcination and pyrolysis – Test method | |
| ISO 18553:2002+Amd 1:2007 | Method for the assessment of the degree of pigment or carbon black dispersion in polyolefin pipes, fittings and compounds | |
| ISO 9969:2016 | Thermoplastics pipes - Determination of ring stiffness | |
| EN ISO 13263:2017 | Thermoplastics piping systems for non-pressure underground drainage and sewerage – Thermoplastics fittings – Test method for impact strength | |
| IEC 60304:1982 | Color code | |
| ASTM D 1693:2015 | Standard Test Method for Environmental Stress Cracking of Ethylene Plastics | |
| ISO 11357-6:2018 | Plastics - Differential scanning calorimetry (DSC) - Part 6: Determination of oxidation induction time (isothermal OIT) and oxidation induction temperature (dynamic OIT) | |
| ČSN EN ISO 899-2:2003/A1:2015 | Plastics - Determination of creep behavior - Part 2: Flexural creep by three-point loading - Amendment 1 | |
| IEC 60 794-3-20:2016 | Optical fibre cables - Part 3-20: Outdoor cables - Family specification for self-supporting aerial telecommunication cables | |
| IEC 60794-4:2018 | Optical fibre cables - Part 4: Sectional specification - Aerial optical cables along electrical power lines | |
| IEC 60 794-5:2014 | Optical fibre cables – Sectional specification – Microduct cabling for installation by blowing | |
| RoHS-II/-III (2011/65/EU & 2015/863): 2023 | Our products, demonstrate full adherence to the regulatory stipulations of the EU Directive 2011/65/EU (RoHS-II) and its corresponding delegated directive 2015/863 (RoHS-III). | |
| WFD: 2023 | Compliant to Waste Framework Directive | |
| SCIP: 2023 | Compliant - Does Not Contain Substances of Concern In articles as such or in complex objects (Products) | |
| POPs (EU) No 2019/1021 | EU Regulation for the restriction of Persistent Organic Pollutants. | |
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The goods detailed here have been produced from an approved supplier to this company and manufactured in accordance with the standards and technical descriptions/specifications detailed above.

They have been stored under suitable conditions, not used, modified or repaired and have been subjected to our own quality control system requirements.



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| Authorised Signature: | Martin S. | Date: 09/09/2025 |
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| Martin Eccleston (Comme | rcial Manager) On behalf of May | yflex UK Limited |