

## Declaration of Performance

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| <b>Certificate No:</b> 2017-713A<br><b>Certificate ID No:</b> 6418 | <b>1. Unique identification code of the product type:</b><br>XX60003B* (* : Coding for Colour) |
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**2. Type, batch or serial number or any other element allowing identification of the construction product as required**

Part number XX60003B U/UTP Cat6 4PR 23AWG LSZH on box/reel label and/or printed on cable.

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| <b>3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specifications, as foreseen by the manufacturer:</b><br><br>Supply of communication in buildings and other civil engineering works with the objective of limiting the generation and spread of fire and smoke. | <b>4. Name, registered trade name or registered mark and contact address of the manufacturer as required under article 11(5):</b><br><br>Maxxam Cabling Solutions, AGP House, 2A Albany Park, Frimley Road, Camberley, Surrey, GU16 7PL, UK |
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| <b>5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in article 12(2):</b><br>Maxxam Cabling Solutions, AGP House, 2A Albany Park, Frimley Road, Camberley, Surrey, GU16 7PL, UK | <b>6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:</b><br><br>System 3 AVCP |
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**7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:**

Notified body number 0199 performed the determination of product type.

**8. Declared Performance**

| Essential Characteristics | Performance  | Harmonised Technical Specification |
|---------------------------|--------------|------------------------------------|
| Reaction to Fire          | Dca-s1,d2,a1 | EN50575:2014+A1:2016               |
| Dangerous Substances      | None         |                                    |

This product has undergone a one-time test performed by DELTA EC Cabling Group and complies with the requirements for the stated reaction to fire class. The classification has been carried out in accordance with EN 13501-6 for use in relation to the Construction Products Regulation (CPR) under AVCP system 3.

**Signed for and on behalf of the manufacturer by:**  
 Peter Pearson, Managing Director



Date of Issue: 1<sup>st</sup> December 2020