



## Declaration of Performance

**DoP number:** 10-1310 DoP-003

**Part number(s):** MX-013-PBIO-WHT-V0-A2-900, (10-1338).  
MX-013-PBIO-WHT-V0-A1-250, (10-1310),  
MX-023-PBIO-WHT-V0-A1-250, (10-1329),  
MX-043-PBIO-WHT-V0-A1-250, (10-1246),  
MX-063-PBIO-WHT-V0-A1-250, (10-1331),  
MX-083-PBIO-WHT-V0-A1-250, (10-1332),  
MX-123-PBIO-WHT-V0-A1-250, (10-1272).

**Intended Use:** Supply of communications in buildings and other civil engineering works with the objective of limiting the generation and spread of fire and smoke.

**Installation:** Installation must be carried out by suitably qualified personnel and to the local required regulations.

**Manufacturer:** PPC Broadband Fiber Ltd.  
Unit 1, the Airfield, Parham, Suffolk,  
IP139AF, UK

**AVCP System Applied:** 1+

**Standard:** EN 50575:2014 + A1:2016.

**Notified Body:** UL International (Netherlands) B.V., Westervoortsedijk 60, 6827AT  
Arnhem, the Netherlands

**Notified Body Code:** NB2821

**Test report(s):** 2821-CPR-200195

**Declared Performance:** Class C<sub>ca-s3,d0,a3</sub>



Daniel Jenkins, Chief Engineer  
PPC Broadband Fiber Ltd.



Adrian Green, Plant Manager  
PPC Broadband Fiber Ltd.