

Certificate of Product Approval

Certificate Number: 176b-(cl-2) Issue: 02



Context Plus Ltd

Export House
175 Mauldeth Road
Fallowfield
Manchester
M14 6SG
United Kingdom

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) as detailed below:

Products:

Control and indicating equipment

XFP501E/X/CON
XFP502/X/CON
XFP501/X/CON
CFP702-4/CON
CFP704-4/CON
CFP708-4/CON

(refer to Appendix for details)

Standards:

EN 54-2: 1997 + A1: 2006
EN 54-4: 1997 + A1: 2002 + A2: 2006

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Wasantha Hunukumbure 22 March 2013

13 February 2013

Signed for LPCB

Verifier

Date of Issue

Date of First Issue



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Appendix to Certificate Number: 176b-(cl-2) Context Plus Ltd

Issue: 02

| Certified Products | Description | LPCB Ref. No. |
|--------------------|---|---------------|
| CFP702-4/CON | Two zone conventional control and indicating equipment Incorporating the units: SPF0702480 Switch mode power supply unit board SPF0724851 2 Zone main control board Certified with the following options with requirements from EN 54-2: 1997 7.8 Output to fire alarm devices(s) 7.11 Delays to outputs 10 Test condition | 176b/07 |
| CFP704-4/CON | Four zone conventional control and indicating equipment Incorporating the units: SPF0702480 Switch mode power supply unit board SPF0724853 4 Zone main control board Certified with the following options with requirements from EN 54-2: 1997 7.8 Output to fire alarm devices(s) 7.11 Delays to outputs 10 Test condition | 176b/08 |
| CFP708-4/CON | Eight zone conventional control and indicating equipment Incorporating the units: SPF0702480 Switch mode power supply unit board SPF0724855 8 Zone main control board Certified with the following options with requirements from EN 54-2: 1997 7.8 Output to fire alarm devices(s) 7.11 Delays to outputs 10 Test condition | 176b/09 |
| XFP501/X/CON | 1 Loop, 32 zone analogue addressable control and indicating equipment using Apollo Protocol, metal housing | 176b/04 |

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Issue: 02

| Certified Products | Description | LPCB Ref. No. |
|--------------------|--|---------------|
| | <p>Incorporating the following units: SPF0501000 Switch mode power supply board SPF0501211 XFP Apollo 1 loop, main motherboard SPF0501200 Display board "keypad display"</p> <p>Certified with the following options with requirements from EN54-2: 1997 7.8 Output to fire alarm device(s) 7.11 Delays to the actioning of outputs fire alarm devices and fire routing equipment 7.12.1 Dependencies on more than one alarm signal - Type A 7.12.2 Dependencies on more than one alarm signal - Type B 7.12.3 Dependencies on more than one alarm signal - Type C 7.13 Alarm counter 8.3 Fault signals from points 9.5 Disablement of each address point 10 Test condition</p> <p>Notes: 1. Scope of approval does not include the operation of the network functionality.</p> | |
| XFP501E/X/CON | <p>1 Loop, 16 zone analogue addressable control and indicating equipment using Apollo Protocol, plastic housing</p> <p>Incorporating the following units: SPF0702480 Switch mode power supply board SPF0501101 XFP Apollo 1 loop, main motherboard</p> <p>Certified with the following options with requirements from EN54-2: 1997 7.8 Output to fire alarm device(s) 7.11 Delays to the actioning of outputs fire alarm devices and fire routing equipment 7.12.1 Dependencies on more than one alarm signal - Type A 7.12.2 Dependencies on more than one alarm signal - Type B 7.12.3 Dependencies on more than one alarm signal - Type C</p> | 176b/06 |

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| | 7.13 Alarm counter 8.3 Fault signals from points 9.5 Disablement of each address point 10 Test condition Notes: 1. Scope of approval does not include the operation of the network functionality | |
| XFP502/X/CON | 2 Loop, 32 zone analogue addressable control and indicating equipment using Apollo Protocol, metal housing Incorporating the following units: SPF0501000 Switch mode power supply board SPF0501201 XFP Apollo 2 loop, main motherboard SPF0501200 Display board "Keypad display" Certified with the following options with requirements from EN54-2: 1997 7.8 Output to fire alarm device(s) 7.11 Delays to the actioning of outputs fire alarm devices and fire routing equipment 7.12.1 Dependencies on more than one alarm signal - Type A 7.12.2 Dependencies on more than one alarm signal - Type B 7.12.3 Dependencies on more than one alarm signal - Type C 7.13 Alarm counter 8.3 Fault signals from points 9.5 Disablement of each address point 10 Test condition Notes: 1. Scope of approval does not include the operation of the network functionality. | 176b/02 |

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