

LPCB

This is to Certify

COMPUTIONICS LIMITED (Trading as C-Tec)
Stephens Way, Goose Green, Wigan, Lancashire, WN3 6PH

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix.

C-TEC XFP & CFP Series of Control & Indicating Equipment
XFP501/H, XFP501K/H, XFP501/X, XFP501K/X, XFP502/H, XFP502K/H,
XFP502/X, XFP502K/X, XFP501E/H, XFP501EK/H, XFP501E/X, XFP501EK/X,
CFP702-4, CFP704-4, CFP708-4, CFP702-4/ACNL, CFP704-4/ACNL
& CFP708-4/ACNL

which have complied with the requirements of the following:

EN 54-2: 1997 +A1:2006 + A2:2007
EN 54-4: 1997 +A1:2002

Certificate No: 176b

Issue Number: 02

Date of Issue: 10 November 2011

Signed for and on behalf of LPCB



E MATTIE-SULEIMAN



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Appendix to Certificate

Certificate No: 176b

COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP502/H Two Loop, 32 Zone Analogue addressable control and indicating equipment using Hochiki Protocol, Metal housing

176b/01

Incorporating the following units:

SPF0706000 Switch Mode Power supply board
SPF0501202 XFP Hochiki 2 Loop, Main motherboard
SPF0501200 Display board "Keypad Display"

Certified with the following options with requirements from EN 54-2:1997

7.8 Output to fire alarm device(s)
7.11 Delays to the auctioning 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 Disabling of each address point
10 Test condition

Notes:

1) Scope of approval does not include the operation of the network functionality.

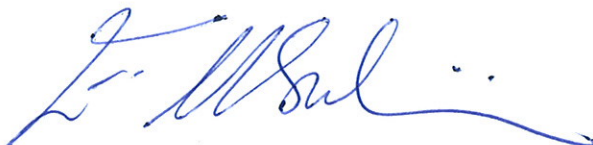
For details of Cross-Listed products and alternative branding please see page 16 to 17

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Certificate No: 176b

COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP502K/H Two Loop, 32 Zone Analogue addressable control and indicating equipment using Hochiki Protocol, Metal housing + Keyswitch

176b/01

Incorporating the following units:

SPF0706000 Switch Mode Power supply board
SPF0501202 XFP Hochiki 2 Loop, Main motherboard
SPF0501199 Display board "Keyswitch Display"

Certified with the following options with requirements from EN 54-2:1997

7.8 Output to fire alarm device(s)
7.11 Delays to the auctioning 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

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Certificate No: 176b

COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP502/X Two Loop, 32 Zone Analogue addressable control and indicating equipment using Apollo Protocol, Metal housing

176b/02

Incorporating the following units:

SPF0706000 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 EN 54-2:1997

7.8 Output to fire alarm device(s)
7.11 Delays to the auctioning 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

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Appendix to Certificate

Certificate No: 176b

COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP502K/X Two Loop, 32 Zone Analogue addressable control and indicating equipment using Apollo Protocol, Metal housing + Keyswitch

176b/02

Incorporating the following units:

SPF0706000 Switch Mode Power supply board
SPF0501201 XFP Apollo 2 Loop Metal Case, Main motherboard
SPF0501199 Display board "Keyswitch Display"

Certified with the following options with requirements from EN 54-2:1997

7.8 Output to fire alarm device(s)
7.11 Delays to the auctioning 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
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8.3 Fault signals from points
9.5 Disablement of each address point
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Certificate No: 176b

COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP501/H One Loop, 32 Zone Analogue addressable control and indicating equipment using Hochiki Protocol, Metal housing

176b/03

Incorporating the following units:

SPF0706000 Switch Mode Power supply board
SPF0501212 XFP Hochiki 1 Loop, Main motherboard
SPF0501200 Display board "Keypad Display"

Certified with the following options with requirements from EN 54-2:1997

7.8 Output to fire alarm device(s)
7.11 Delays to the auctioning 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

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COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP501K/H One Loop, 32 Zone Analogue addressable control and indicating equipment using Hochiki Protocol, Metal housing + Keyswitch

176b/03

Incorporating the following units:

SPF0706000 Switch Mode Power supply board
SPF0501212 XFP Hochiki 1 Loop, Main motherboard
SPF0501199 Display board "Keyswitch Display"

Certified with the following options with requirements from EN 54-2:1997

7.8 Output to fire alarm device(s)
7.11 Delays to the auctioning 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
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Certificate No: 176b

COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP501/X One Loop, 32 Zone Analogue addressable control and indicating equipment using Apollo Protocol, Metal housing

176b/04

Incorporating the following units:

SPF0706000 Switch Mode Power supply board
SPF0501211 XFP Apollo 1 Loop, Main motherboard
SPF0501200 Display board "Keypad Display"

Certified with the following options with requirements from EN 54-2:1997

7.8 Output to fire alarm device(s)
7.11 Delays to the auctioning 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
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8.3 Fault signals from points
9.5 Disablement of each address point
10 Test condition

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Certified Products

LPCB Ref. No.

XFP501K/X One Loop, 32 Zone Analogue addressable control and indicating equipment using Apollo Protocol, Metal housing + Keyswitch

176b/04

Incorporating the following units:

SPF0706000 Switch Mode Power supply board
SPF0501211 XFP Apollo 1 Loop Metal Case, Main motherboard
SPF0501199 Display board "Keyswitch Display"

Certified with the following options with requirements from EN 54-2:1997

7.8 Output to fire alarm device(s)
7.11 Delays to the auctioning 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

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COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP501E/H One Loop, 16 Zone Analogue addressable control and indicating equipment using Hochiki protocol, Plastic housing

176b/05

Incorporating the following units:

SPF0702480 Switch Mode Power supply board
SPF0501102 XFP Hochiki 1 Loop, Main motherboard

Certified with the following options with requirements from EN 54-2:1997

- 7.8 Output to fire alarm device(s)
- 7.11 Delays to the auctioning 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

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For details of Cross-Listed products and alternative branding please see page 16 to 17

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COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP501EK/H One Loop, 16 Zone Analogue addressable control and indicating equipment using Hochiki protocol, Plastic housing + Keyswitch

176b/05

Incorporating the following units:

SPF0702480 Switch Mode Power supply board
SPF1501102 XFP Hochiki 1 Loop, Main motherboard

Certified with the following options with requirements from EN 54-2:1997

- 7.8 Output to fire alarm device(s)
- 7.11 Delays to the auctioning 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

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For details of Cross-Listed products and alternative branding please see page 16 to 17

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Certificate No: 176b

COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP501E/X One Loop, 16 Zone Analogue addressable control and indicating equipment using Apollo protocol, Plastic housing

176b/06

Incorporating the following units:

SPF0702480 Switch Mode Power supply board
SPF0501101 XFP Apollo 1 Loop, Main motherboard

Certified with the following options with requirements from EN 54-2:1997

- 7.8 Output to fire alarm device(s)
- 7.11 Delays to the auctioning 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 Disabling of each address point
- 10 Test condition

Notes:

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COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products

LPCB Ref. No.

XFP501EK/X One Loop, 16 Zone Analogue addressable control and indicating equipment using Apollo protocol, Plastic housing + Keyswitch

176b/06

Incorporating the following units:

SPF0702480 Switch Mode Power supply board

SPF1501101 XFP Apollo 1 Loop, Main motherboard

Certified with the following options with requirements from EN 54-2:1997

Certified with the following options with requirements from EN 54-2:1997

- 7.8 Output to fire alarm device(s)
- 7.11 Delays to the auctioning 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

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Certificate No: 176b

COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products	LPCB Ref. No.
CFP702-4 Two zone conventional control and indicating equipment	176b/07
CFP704-4 Four zone conventional control and indicating equipment	176b/08
CFP708-4 Eight zone conventional control and indicating equipment	176b/09

Incorporating the units:

RPF0702005	Power supply PCB
SPF0724851	2 Zone main control board (Applicable to the 2 zone version only)
SPF0724853	4 Zone main control board (Applicable to the 4 zone version only)
SPF0724855	8 Zone main control board (Applicable to the 8 zone version only)

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


For details of Cross-Listed products and alternative branding please see page 16 to 17

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COMPUTIONICS LIMITED (Trading as C-Tec)

Certified Products		LPCB Ref. No.
CFP702-4/ACNL	Two zone conventional control and indicating equipment	176b/10
CFP704-4/ACNL	Four zone conventional control and indicating equipment	176b/11
CFP708-4/ACNL	Eight zone conventional control and indicating equipment	176b/12

Incorporating the following units:

RPF0702005	Power supply PCB
SPF0724837	2 Zone main control board (Applicable to the 2 zone version only)
SPF0724839	4 Zone main control board (Applicable to the 4 zone version only)
SPF0724841	8 Zone main control board (Applicable to the 8 zone version only)

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
7.13	Alarm counter
10	Test condition

For details of Cross-Listed products and alternative branding please see page 16 to 17

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COMPUTIONICS LIMITED (Trading as C-Tec)

LPCB Ref. No.	Model No.	Alternative Model No.	Labelled
176b/02	XFP502/X	XFP502/X/CON	Context Plus
176b/02	XFP502K/X	XFP502K/X/CON	Context Plus
176b/04	XFP501/X	XFP501/X/CON	Context Plus
176b/04	XFP501K/X	XFP501K/X/CON	Context Plus
176b/06	XFP501E/X	XFP501E/X/CON	Context Plus
176b/06	XFP501EKX	XFP501EK/X/CON	Context Plus
176b/07	CFP702-4	FCFP2N	Firesafe
176b/08	CFP704-4	FCFP4N	Firesafe
176b/09	CFP708-4	FCFP8N	Firesafe
176b/07	CFP702-4	CFP702-4/CHAN	Channel*
176b/08	CFP704-4	CFP704-4/CHAN	Channel*
176b/09	CFP708-4	CFP708-4/CHAN	Channel*

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LPCB Ref. No.	Model No.	Alternative Model No.	Labelled
176b/07	CFP702-4	CFP702-4/DE	C-TEC
176b/08	CFP704-4	CFP704-4/DE	C-TEC
176b/09	CFP708-4	CFP708-4/DE	C-TEC
176b/10	CFP702-4/ACNL	809-250450	Ajax**
176b/11	CFP704-4/ACNL	809-250451	Ajax**
176b/12	CFP708-4/ACNL	809-250452	Ajax**
176b/13	EPC4	EPC4	ESMI***
176b/13	EPC4	CFP704-4/SCAN/S	ESMI****

*Channel Safety Systems Ltd

** Ajax Chubb Varel B.V

***Schneider Electronic Buildings AS

****Schneider Electric Buildings Sweden AB

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