

Certificate of Product Approval

Certificate Number: 126bn Issue: 07



Siemens Switzerland Ltd

Theilerstrasse 1a CH-6300 Zug Switzerland

is certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

Products

Control & Indicating Equipment FC2020, FC2030, FC2040, FC2060, FC721, FC722, FC724, FC726, FC723, FT2040, FT724 (Refer to Appendix for details)

Standards

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

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3 July 2024

25 May 2016

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Verifier

Date of Issue

Date of First Issue



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Certified Product		Description	LPCB Ref.No.
FC2020	Control and Ind	licating Equipment	126bn/01
	Incorporating a	s modular units:	
	FCM2027	PMI- & Mainboard	
	FCM2028-A2	Operating unit	
	FCM2037-A2	Operating unit (w/o accs.)	
	FP2015-A1	70W Power supply	
	FCI2002-A1	Periphery board (2-Loop)	
	Incorporating a	s optional modular units:	
	FCA2001-A1	RS232 Module (isolated)	
	FCA2002-A1	RS485 Module (isolated)	
	FCA2031-A1	Connection Module (MoNet)	
	FCI2001-D1	Fire brigade periphery module	
	FCI2003-A1	Loop expansion (FDnet)	
	FCI2023-A1	Periphery board (2-Loop, P)	
	FCI2025-A1	Loop Extension (FDnet, P)	
	FCM2036-A2	Operating add-on (4xLED indication)	
	FCM2038-A2	Operating add-on (2xLED indication)	
	FN2001-A1	Network module (SAFEDLINK) (See note 1)	
	FN2008-A1	Ethernet Switch (MM) (see note 1)	
	FN2012-A1	Ethernet Switch (modular)	
	FTO2001-A1	Event printer set	
	FTO2008-A1	LED module	

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Certified Product			Description	LPCB Ref.No.
	SV24V-2	150W	Power Supply	
	FP2017	-A1	or 250W Power Supply	
	VN2002	2-A1	Ethernet module (MM)	
	VN2003	8-A1	Ethernet module (SM)	
	FHA200	2-A1	Rear housing standard	
	FHA200	3-A1	Rear Housing Comfort	
	Certifie	d with the	e following Options with requirements from EN 54-2:	
	7.8	Output	to fire alarm devices	
	7.9.1	Output	to fire alarm routing equipment	
	7.9.2	Alarm C	onfirmation from fire alarm routing equipment	
	7.10.1	Output	to automatic fire protection equipment Type A	
	7.10.2	Output	to automatic fire protection equipment Type B	
	7.10.3	Output	to automatic fire protection equipment Type C	
	7.10.4	Fault m	onitoring of automatic fire protection Equipment	
	7.11	Delays t	o outputs	
	7.12.2		encies on more than one alarm signal type B (only for FDnet- & ne technology)	
	7.12.3	Depend	encies on more than one alarm signal type C	
	7.13	Alarm c	ounter	
	8.3	Fault sig	gnals from points	
	8.9	Output	to fault warning routing equipment	
	9.5	Disable	ment of addressable points	
	10	Test cor	ndition	

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Certified Product		Description	LPCB Ref.No.				
	Notes:						
	1. Scope of app	1. Scope of approval does not include the operation of the network functionality.					
		does not constitute compliance with the fire detection and fire alarm ements of EN 54-13.					
FC2030	Control and Ind	icating Equipment	126bn/02				
	Incorporating a	s modular units:					
	FCM2027	PMI- & Mainboard					
	FCM2028-A2	Operating unit					
	FCM2037-A2	Operating unit (w/o accs.)					
	SV24V-150W	150W Power supply					
	FP2017-A1	or 250W Power Supply					
	FCI2002-A1	Periphery board (2-Loop)					
	FCA2007-A1	Card cage (2 slot)					
	and as optional	modular units:					
	FCA2001-A1	RS232 Module (isolated)					
	FCA2002-A1	RS485 Module (isolated)					
	FCA2006-A1	Connection Module (card cage)					
	FCA2007-A1	Card cage					
	FCA2031-A1	Connection Module (MoNet)					
	FCI2001-D1	Fire brigade periphery module					
	FCI2003-A1	Loop expansion (Fdnet)					
	FCI2007-A1	I/O Card RT					

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Certified Product		Description	LPCB Ref.No.
	FCI2008-A1	I/O Card (programmable)	
	FCI2009-A1	I/O Card Horn	
	FCL2001-A1	Line Card (Fdnet)	
	FCL2002-A1	Line Card (collective)	
	FCL2003-A1	Line Card (MS9i)	
	FCL2005-A1	Linecard (AnalogPlus)	
	FCL2006-A1	Linecard (Interactive)	
	FCL2007-A1	Linecard (InteractiveEx)	
	FCL2008-A1	Line card (FDnet/C-NET, P)	
	FCI2023-A1	Periphery board (2-Loop, P)	
	FCI2025-A1	Loop Extension (FDnet, P)	
	FCM2036-A2	Operating addition (4 xLED indication)	
	FCM2038-A2	Operating add-on (2xLED indication)	
	FN2001-A1	Network module (SAFEDLINK) (See note 1)	
	FN2008-A1	Ethernet Switch (MM) (see note 1)	
	FN2012-A1	Ethernet Switch (modular)	
	FTO2001-A1	Event printer set	
	FTO2008-A1	LED module	
	VN2002-A1	Ethernet module (MM)	
	VN2003-A1	Ethernet module (SM)	
	FC2030-CR	Housing Rear (CH)	
	FHA2003-A1	Rear housing comfort	

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Certified Product		Description	LPCB Ref.No.
	Certifie		
	7.8	Output to fire alarm devices	
	7.9.1	Output to fire alarm routing equipment	
	7.9.2	Alarm Confirmation from fire alarm routing equipment	
	7.10.1	Output to automatic fire protection equipment Type A	
	7.10.2	Output to automatic fire protection equipment Type B	
	7.10.3	Output to automatic fire protection equipment Type C	
	7.10.4	Fault monitoring of automatic fire protection Equipment	
	7.11	Delays to outputs	
	7.12.1	Dependencies on more than one alarm signal type A (only for MS9i-, collective-, AnalogPlus-, Interactive - & InteractiveEx-line Technology)	
	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	
	8.9	Output to fault warning routing equipment	
	9.5	Disablement of addressable points	
	10	Test condition	
	Notes:		
	1. Scop	e of approval does not include the operation of the network functionality.	
	2. This	approval does not constitute compliance with the fire detection and	
	fire alaı	rm systems requirements of EN 54-13.	
FC2040	Control	and Indicating Equipment	126bn/03

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Certified Product		Description	LPCB Ref.No.
	Incorporating as	modular units;	
	FCM2027	PMI- & Mainboard	
	FCM2028-A2	Operating unit	
	FCM2037-A2	Operating unit (w/o accs.)	
	SV24V-150W	150W Power supply	
	FP2017-A1	or 250W Power Supply	
	FCI2004-A1	Periphery board (4-Loop)	
	and as optional	modular units:	
	FCA2001-A1	RS232 Module (isolated)	
	FCA2002-A1	RS485 Module (isolated)	
	FCA2031-A1	Connection Module (MoNet)	
	FCI2001-D1	Fire brigade periphery module	
	FCI2003-A1	Loop expansion (Fdnet)	
	FCI2024-A1	Periphery board (4-Loop, P)	
	FCI2025-A1	Loop Extension (FDnet, P)	
	FCM2036-A2	Operating add-on (4xLED indication) optional	
	FCM2038-A2	Operating add-on (2xLED indication) optional	
	FN2001-A1	Network module (SAFEDLINK) (See note 1)	
	FN2008-A1	Ethernet Switch (MM) (see note 1)	
	FN2012-A1	Ethernet Switch (modular)	
	FTO2001-A1	Event printer set	
	FTO2008-A1	LED module	
	VN2002-A1	Ethernet module (MM)	

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Certified Product			Description	LPCB Ref.No.
	VN2003	3-A1	Ethernet module (SM)	
	FHA200)3-A1	Rear housing comfort	
	FHA200)5-A1	Rear Housing Large	
			e following Options with requirements from EN 54-2:	
	7.8		to fire alarm devices	
	7.9.1	•	to fire alarm routing equipment	
	7.9.2 7.10.1		onfirmation from fire alarm routing equipment to automatic fire protection equipment Type A	
	7.10.1		to automatic fire protection equipment Type B	
	7.10.2		to automatic fire protection equipment Type C	
	7.10.4	•	onitoring of automatic fire protection Equipment	
	7.11		o output	
	7.12.2		encies on more than one alarm signal type B (only for FDnet- & ne Technology)	
	7.12.3	Depend	encies on more than one alarm signal type C	
	7.13	Alarm c	ounter	
	8.3	Fault sig	gnals from points	
	8.9	Output	to fault warning routing equipment	
	9.5	Disabler	ment of addressable points	
	10	Test cor	ndition	
	Notes:			
		e of appro	oval does not include the operation of the network functionality.	

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Certified Product		Description	LPCB Ref.No.
		does not constitute compliance with the fire detection and fire alarm ements of EN 54-13.	
FC2060	Control and Ind	icating Equipment	126bn/04
	Incorporating a	s modular units:	
	FCM2027	PMI- & Mainboard	
	FCM2028-A2	Operating unit	
	FCM2037-A2	Operating unit (w/o accs.)	
	SV24V-150W	150W Power supply	
	FP2017-A1	or 250W Power Supply	
	FCI2004-A1	Periphery board (4-Loop)	
	FCA2008-A1	Card cage (5 slot)	
	and as optional	modular units:	
	FCA2001-A1	RS232 Module (isolated)	
	FCA2002-A1	RS485 Module (isolated)	
	FCA2006-A1	Connection mod. (Card cage)	
	FCA2031-A1	Connection Module (MoNet)	
	FCI2001-D1	Fire brigade periphery module	
	FCI2003-A1	Loop expansion (FDnet)	
	FCI2007-A1	I/O Card RT	
	FCI2008-A1	I/O Card (programmable)	
	FCI2009-A1	I/O Card Horn	
	FCL2001-A1	Line Card (FDnet)	
	FCL2002-A1	Line Card (collective)	

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Certified Product			Description	LPCB Ref.No.
	FCL2003	B-A1	Line Card (MS9i)	
	FCL2005	5-A1	Linecard (AnalogPlus)	
	FCL2006	5-A1	Linecard (Interactive)	
	FCL2007	7-A1	Linecard (InteractiveEx)	
	FCL2008	3-A1	Line card (FDnet/C-NET, P)	
	FCI2024	-A1	Periphery board (4-Loop, P)	
	FCI2025	-A1	Loop Extension (FDnet, P)	
	FCM203	86-A2	Operating add-on (4xLED indication)	
	FCM203	88-A2	Operating add-on (2xLED indication)	
	FN2001-	-A1	Network module (SAFEDLINK) (See note 1)	
	FN2008-	-A1	Ethernet Switch (MM) (see note 1)	
	FN2012-	-A1	Ethernet Switch (modular)	
	FTO2002	1-A1	Event printer set	
	FTO2008	8-A1	LED module	
	VN2002	-A1	Ethernet module (MM)	
	VN2003	-A1	Ethernet module (SM)	
	FHA200	5-A1	Rear housing large	
	Certified	d with th	e following Options with requirements from EN 54-2:	
	7.8	Output	to fire alarm devices	
	7.9.1	Output	to fire alarm routing equipment	
	7.9.2	Alarm C	Confirmation from fire alarm routing equipment	
	7.10.1	Output	to automatic fire protection equipment Type A	
	7.10.2	Output	to automatic fire protection equipment Type B	

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Certified Product		Description	LPCB Ref.No.
	7.10.3	Output to automatic fire protection equipment Type C	
	7.10.4	Fault monitoring of automatic fire protection equipment	
	7.11	Delays to outputs	
	7.12.1	Dependencies on more than one alarm signal type A (only for MS9i-, collective-, AnalogPlus-, Interactive - & InteractiveEx-line Technology)	
	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	
	8.9	Output to fault warning routing equipment	
	9.5	Disablement of addressable points	
	10	Test condition	
	Notes:		
	1. Scope	of approval does not include the operation of the network functionality.	
	2. This a	pproval does not constitute compliance with the fire detection and fire	
	alarm sy	stems requirements of EN 54-13.	
FC721	Control	and Indicating Equipment	126bn/05
	Incorpor	rating as modular units:	
	FCM720	4-Z3 Operating unit	
	FCM721	5-Y3 Operating unit (w/o acces.)	
	FP2015-	A1 70W Power supply	
	FCI2010-	-A1 Periphery board (1-Loop)	

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Certified Product			Description	LPCB Ref.No.
	FCM202	27	PMI- & Mainboard	
	and as o	optional r	nodular units:	
	FCA200	1-A1	RS232 Module (isolated)	
	FCA200	2-A1	RS485 Module (isolated)	
	FCM721	13-Y3	Operating add-on (2xLED indication)	
	FCM721	14-Y3	Operating add-on (4xLED indication)	
	FTO200	1-A1	Event printer set	
	FTO200	8-A1	LED module	
	FHA200	1-A1	Rear Housing (Eco)	
	Certifie	d with the	e following Options with requirements from EN 54-2:	
	7.8	Output	to fire alarm devices	
	7.9.1	Output	to fire alarm routing equipment	
	7.9.2	Alarm C	onfirmation from fire alarm routing equipment	
	7.10.1	Output	to automatic fire protection equipment Type A	
	7.10.2	Output	to automatic fire protection equipment Type B	
	7.10.3	Output	to automatic fire protection equipment Type C	
	7.10.4	Fault m	onitoring of automatic fire protection equipment	
	7.11	Delays t	o outputs	
	7.12.2		encies on more than one alarm signal type B (only for FDnet- & ne Technology)	
	7.12.3	Depend	encies on more than one alarm signal type C	
	7.13	Alarm c	ounter	
	8.3	Fault sig	gnals from points	

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Certified Product		Description	LPCB Ref.No.				
	8.9 Outpu	t to fault warning routing equipment					
	9.5 Disablement of addressable points						
	10 Test co	10 Test condition					
	Notes:						
	1. Scope of app	roval does not include the operation of the network functionality.					
		does not constitute compliance with the fire detection and fire alarm ements of EN 54-13.					
FC722	Control and Ind	icating Equipment	126bn/06				
	Incorporating a	s modular units:					
	FCM2027	PMI- & Mainboard					
	FCM7204-Z3	Operating unit					
	FCM7215-Y3	Operating unit (w/o acces.)					
	SV24V/150W	150W Power supply					
	FP2017-A1	or 250W Power Supply					
	FCI2002-A1	Periphery board (2-Loop)					
	and as optional	modular units:					
	FCA2001-A1	RS232 Module (isolated)					
	FCA2002-A1	RS485 Module (isolated)					
	FCA2031-A1	Connection Module (MoNet)					
	FCI2001-D1	Fire brigade periphery module					
	FCI2003-A1 FCI2023-A1	Loop expansion (FDnet) Periphery board (2-Loop, P)					

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Certified Product			Description	LPCB Ref.No.
	FCI2025	5-A1	Loop Extension (FDnet, P)	
	FCM72	13-Y3	Operating add-on (2xLED indication)	
	FCM72	14-Y3	Operating add-on (4xLED indication)	
	FN2001	-A1	Network module (SAFEDLINK) (See note 1)	
	FN2008	-A1	Ethernet Switch (MM) (see note 1)	
	FN2012	-A1	Ethernet Switch (modular)	
	FP2015	-A1	Power Supply 70W	
	FTO200	1-A1	Event printer set	
	FTO200	8-A1	LED module	
	VN2002	2-A1	Ethernet module (MM)	
	VN2003	3-A1	Ethernet module (SM)	
	FHA200	2-A1	Rear wall Standard	
	FHA200)3-A1	Rear Housing Comfort	
	Certifie	d with th	e following Options with requirements from EN 54-2:	
	7.8	Output	to fire alarm devices	
	7.9.1	Output	to fire alarm routing equipment	
	7.9.2	Alarm C	Confirmation from fire alarm routing equipment	
	7.10.1	Output	to automatic fire protection equipment Type A	
	7.10.2	Output	to automatic fire protection equipment Type B	
	7.10.3	Output	to automatic fire protection equipment Type C	
	7.10.4	Fault m	onitoring of automatic fire protection equipment	
	7.11	Delays 1	to outputs	
	7.12.2		lencies on more than one alarm signal type B (only for FDnet- & ne Technology)	

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Certified Product		Description	LPCB Ref.No.
	7.12.3 Depen	dencies on more than one alarm signal type C	
	7.13 Alarm	counter	
	8.3 Fault s	ignals from points	
	8.9 Outpu	t to fault warning routing equipment	
	9.5 Disable	ement of addressable points	
	10 Test co	ondition	
	Notes:		
	1. Scope of app	roval does not include the operation of the network functionality.	
		I does not constitute compliance with the fire detection and fire alarm ements of EN 54-13.	
FC724	Control and Ind	licating Equipment	126bn/07
	Incorporating a	s modular units:	
	FCM7204-Z3	Operating unit	
	FCM7215-Y3	Operating unit (w/o acces.)	
	SV24V/150W	150W Power supply	
	FP2017-A1	or 250W Power Supply	
	FCI2004-A1	Periphery board (4-Loop)	
	FCM2027	PMI- & Mainboard	
	and as optional	modular units:	
	FCA2001-A1	RS232 Module (isolated)	
	FCA2002-A1	RS485 Module (isolated)	
	FCA2031-A1	Connection Module (MoNet)	

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Certified Product			Description	LPCB Ref.No.
	FCI2001	L-D1	Fire brigade periphery module	
	FCI2003	3-A1	Loop expansion (Fdnet)	
	FCI2024	1-A1	Periphery board (4-Loop, P)	
	FCI2025	5-A1	Loop Extension (FDnet, P)	
	FCM721	13-Y3	Operating add-on (2xLED indication)	
	FCM721	14-Y3	Operating add-on (4xLED indication)	
	FN2001	-A1	Network module (SAFEDLINK) (See note 1)	
	FN2008	-A1	Ethernet Switch (MM) (see note 1)	
	FN2012	-A1	Ethernet Switch (modular)	
	FTO200	1-A1	Event printer set	
	FTO200	8-A1	LED module	
	VN2002	2-A1	Ethernet module (MM)	
	VN2003	3-A1	Ethernet module (SM)	
	FHA200)3-A1	Rear housing comfort	
	Certifie	d with th	e following Options with requirements from EN 54-2:	
	7.8	Output	to fire alarm devices	
	7.9.1	Output	to fire alarm routing equipment	
	7.9.2	Alarm C	Confirmation from fire alarm routing equipment	
	7.10.1	Output	to automatic fire protection equipment Type A	
	7.10.2	Output	to automatic fire protection equipment Type B	
	7.10.3	Output	to automatic fire protection equipment Type C	
	7.10.4	Fault m	onitoring of automatic fire protection equipment	
	7.11	Delays 1	to outputs	

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Certified Product		Description	LPCB Ref.No.
	7.12.2	Dependencies on more than one alarm signal type B (only for FDnet- & MS9i- line Technology)	
	7.12.3	Dependencies on more than one alarm signal type C	
	7.13	Alarm counter	
	8.3	Fault signals from points	
	8.9	Output to fault warning routing equipment	
	9.5	Disablement of addressable points	
	10	Test condition	
	Notes:		
	1. Scope	of approval does not include the operation of the network functionality.	
	2. This a		
	fire alarr	m systems requirements of EN 54-13.	
FC726	Control a	and Indicating Equipment	126bn/08
	Incorpor	rating as modular units:	
	FCM720	4-Z3 Operating unit	
	FCM721	5-Y3 Operating unit (w/o acces.)	
	FCA2006	G-A1 Connection mod. (Card cage)	
	SV24V/1	150W Power supply	
	FP2017-	A1 or 250W Power Supply	
	FCI2004-	-A1 Periphery board (4-Loop)	
	FCA2008	3-A1 Card cage (5 slot)	
	FCM202	7 PMI- & Mainboard	

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Certified Product		Description	LPCB Ref.No.
	and as optional i	modular units:	
	FCA2001-A1	RS232 Module (isolated)	
	FCA2002-A1	RS485 Module (isolated)	
	FCA2031-A1	Connection Module (MoNet)	
	FCI2001-D1	Fire brigade periphery module	
	FCI2003-A1	Loop expansion (FDnet)	
	FCI2007-A1	I/O Card RT	
	FCI2008-A1	I/O Card (programmable)	
	FCI2009-A1	I/O Card Horn	
	FCL2001-A1	Line Card (FDnet)	
	FCL2002-A1	Line Card (collective)	
	FCL2003-A1	Line Card (MS9i)	
	FCL2006-A1	Linecard (Interactive)	
	FCL2007-A1	Linecard (InteractiveEx)	
	FCL7201-Z3	Linecard (SynoLoop)	
	FCL2008-A1	Line card (FDnet/C-NET, P)	
	FCI2024-A1	Periphery board (4-Loop, P)	
	FCI2025-A1	Loop Extension (FDnet, P)	
	FCM7213-Y3	Operating add-on (2xLED indication)	
	FCM7214-Y3	Operating add-on (4xLED indication)	
	FN2001-A1	Network module (SAFEDLINK) (See note 1)	
	FN2008-A1	Ethernet Switch (MM) (see note 1)	
	FN2012-A1	Ethernet Switch (MM/SM))	
	FTO2001-A1	Event printer set	

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Certified Product			Description	LPCB Ref.No.
	FTO200	8-A1	LED module	
	VN2002	2-A1	Ethernet module (MM)	
	VN2003	3-A1	Ethernet module (SM)	
	FHA200)5-A1	Rear housing large	
	Certifie	d with the	e following Options with requirements from EN 54-2:	
	7.8	Output	to fire alarm devices	
	7.9.1	Output	to fire alarm routing equipment	
	7.9.2	Alarm C	onfirmation from fire alarm routing equipment	
	7.10.1	Output	to automatic fire protection equipment Type A	
	7.10.2	Output	to automatic fire protection equipment Type B	
	7.10.3	Output	to automatic fire protection equipment Type C	
	7.10.4	Fault mo	onitoring of automatic fire protection equipment	
	7.11	Delays t	o outputs	
	7.12.1		encies on more than one alarm signal A (only for MS9i-, re-, SynoLoop-, Interactive - & InteractiveEx- line Technology)	
	7.12.2	Depend	encies on more than one alarm signal type B	
	7.12.3	Depend	encies on more than one alarm signal type C	
	7.13	Alarm co	ounter	
	8.3	Fault sig	nals from points	
	8.9	Output	to fault warning routing equipment	
	9.5	Disabler	ment of addressable points	
	10	Test con	dition	

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Certified Product		Description	LPCB Ref.No.				
	Notes:						
	1. Scope of app	roval does not include the operation of the network functionality.					
	2. This approva	2. This approval does not constitute compliance with the fire detection and fire					
	alarm systems i	requirements of EN 54-13.					
FC723	Control and Ind	icating Equipment	126bn/09				
	Incorporating a	s modular units:					
	FCM7204-Z3	Operating unit					
	FCM7215-Y3	Operating unit (w/o acces.)					
	FCA2006-A1	Connection mod. (Card cage)					
	FCA2007-A1	Card cage (2slot)					
	SV24V/150W	150W Power supply					
	FP2017-A1	or 250W Power Supply					
	FCI2002-A1	Periphery board (2-Loop)					
	FCM2027	PMI- & Mainboard					
	and as optional	modular units:					
	FCA2001-A1	RS232 Module (isolated)					
	FCA2002-A1	RS485 Module (isolated)					
	FCA2031-A1	Connection Module (MoNet)					
	FCI2001-D1	Fire brigade periphery module					
	FCI2003-A1	Loop expansion (Fdnet)					
	FCI2007-A1	I/O Card RT					
	FCI2008-A1	I/O Card (programmable)					

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Certified Product		Description	LPCB Ref.No.
	FCI2009-A1	I/O Card Horn	
	FCL2001-A1	Line Card (Fdnet)	
	FCL2002-A1	Line Card (collective)	
	FCL2003-A1	Line Card (MS9i)	
	FCL2006-A1	Linecard (Interactive)	
	FCL2007-A1	Linecard (InteractiveEx)	
	FCL7201-Z3	Linecard (SynoLoop)	
	FCL2008-A1	Line card (FDnet/C-NET, P)	
	FCI2023-A1	Periphery board (2-Loop, P)	
	FCI2025-A1	Loop Extension (FDnet, P)	
	FCM7213-Y3	Operating add-on (2xLED indication)	
	FCM7214-Y3	Operating add-on (4xLED indication)	
	FN2001-A1	Network module (SAFEDLINK) (See note 1)	
	FN2008-A1	Ethernet Switch (MM) (see note 1)	
	FN2012-A1	Ethernet Switch (modular)	
	FTO2001-A1	Event printer set	
	FTO2008-A1	LED module	
	VN2002-A1	Ethernet module (MM)	
	VN2003-A1	Ethernet module (SM)	
	FHA2003-A1	Rear housing comfort	
	Certified with th	e following Options with requirements from EN 54-2:	
	7.8 Output	to fire alarm devices	
	7.9.1 Output	to fire alarm routing equipment	

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Certified Product		Description	LPCB Ref.No.
	7.9.2	Alarm Confirmation from fire alarm routing equipment	
	7.10.1	Output to automatic fire protection equipment Type A	
	7.10.2	Output to automatic fire protection equipment Type B	
	7.10.3	Output to automatic fire protection equipment Type C	
	7.10.4	Fault monitoring of automatic fire protection Equipment	
	7.11	Delays to outputs	
	7.12.1	Dependencies on more than one alarm signal type A (only for MS9i-, collective-, SynoLoop-, Interactive - & InteractiveEx- line Technology)	
	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	
	8.9	Output to fault warning routing equipment	
	9.5	Disablement of addressable points	
	10	Test condition	
	Notes:		
	1.Scope	e of approval does not include the operation of the network functionality.	
		approval does not constitute compliance with the fire detection and fire alarm s requirements of EN 54-13.	
FT2040		rection terminal for use with FC2020, FC2030, FC2040 & FC2060 Control and ng Equipment	126bn/R01
	Incorpo	prating as modular units:	
	FCM20		

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Certified Product		Description	LPCB Ref.No.
	FCM2028-A2	Operating unit	
	FCM2037-A2	Operating unit (w/o accs.)	
	FTI2001-A1	Fire terminal board	
	FP2015-A1	Power Supply 70W	
	and as optional	modular units:	
	FCA2001-A1	RS232 Module (isolated)	
	FCA2002 -A1	RS485 Module (isolated)	
	FCA2031-A1	Connection Module (MoNet)	
	FCM2036-A2	Operating add-on (4xLED indication)	
	FCM2038-A2	Operating add-on (2xLED indication)	
	FN2001-A1	Network module (SAFEDLINK) (See note 1)	
	FN2008-A1	Ethernet Switch (MM) (see note 1)	
	FN2012-A1	Ethernet Switch (MM/SM)	
	FTO2001-A1	Event printer set	
	FTO2008-A1	LED module	
	VN2002-A1	Ethernet module (MM)	
	VN2003-A1	Ethernet module (SM)	
	FHA2001-A1	Rear housing (Eco)	
	H28G200	Housing base	
	Notes:		
	1. Scope of appr	roval does not include the operation of the network functionality.	
	2. This approval	does not constitute compliance with the fire detection and	

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Certified Product		Description	LPCB Ref.No.
	fire alarm syste	ms requirements of EN 54-13.	
FT724	Fire detection t Indicating Equi	erminal for use with FC721, FC722, FC723, FC724 & FC726 Control and oment	126bn/R02
	Incorporating a	s modular units:	
	FCM7204-Z3	Operating unit	
	FCM7215-Y3	Operating unit (w/o acces.)	
	FTI2001-A1	Fire terminal board	
	FP2015-A1	Power Supply 70W	
	FCM2027	PMI- & Mainboard	
	and as optional	modular units:	
	FCA2001-A1	RS232 Module (isolated)	
	FCA2002-A1	RS485 Module (isolated)	
	FCA2031-A1	Connection Module (MoNet)	
	FCM7213-Y3	Operating add-on (2xLED indication)	
	FCM7214-Y3	Operating add-on (4xLED indication)	
	FN2001-A1	Network module (SAFEDLINK) (See note 1)	
	FN2008-A1	Ethernet Switch (MM) (see note 1)	
	FN2012-A1	Ethernet Switch (MM/SM)	
	FTO2001-A1	Event printer set	
	FTO2008-A1	LED module	
	VN2002-A1	Ethernet module (MM)	
	VN2003-A1	Ethernet module (SM)	

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Certified Product		Description	LPCB Ref.No.
	FHA2001-A1 Rear housing	(Eco)	
	H28G200 Metal Housin	ng	
	Notes:		
	1. Scope of approval does not	nclude the operation of the network functionality.	
	2. This approval does not cons	citute compliance with the fire detection and fire	
	alarm systems requirements o	FEN 54-13.	

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