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Fire detection and alarm products, systems & cables

Control and indicating equipment

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Certificate No 360b-(cl-2) to EN 54-2:1997 + A1:2006, EN 54-4:1997 + A1:2002 + A2:2006

Control and indicating equipment

Product	Description	LPCB Ref. No.
Hochiki Latitude	<p>2 to 8 Loop Analogue Addressable Control and Indicating Equipment</p> <p>Incorporating the following units:</p> <p>S721 LCD Main Processor Board</p> <p>S722 Main Back Board</p> <p>S723 Network, Ethernet & IFAM Interface Module</p> <p>S758 Dual loop Module (Hochiki protocol)</p> <p>S769 System Board A module</p> <p>S770 System Board B Module</p> <p>S771 Zone LED Board</p> <p>S787 Vision Unit</p> <p>S768 Thermal Printer Assembly</p> <p>S406-06 5.25 Amp Power Supply Unit</p> <p>S408-10 10.25 Amp Power Supply Unit (optional)</p> <p>Certified with the following Options with requirements from EN 54-2:1997</p> <p>7.8 Output to fire alarm device(s)</p> <p>7.9.1 Output to fire alarm routing equipment</p> <p>7.9.2 Alarm confirmation input from fire alarm routing equipment</p> <p>7.10.3 Output to type C</p> <p>7.10.4 Fault monitoring of fire protection equipment</p> <p>7.11 Delay to outputs</p> <p>7.12.1 Dependencies on more than one alarm signal - Type A</p> <p>7.12.2 Dependencies on more than one alarm signal - Type B</p> <p>7.12.3 Dependencies on more than one alarm signal - Type C</p>	360b/01

- 7.13 Alarm counter
- 8.3 Fault signals from points
- 8.9 Output to fault warning routing equipment
- 9.5 Disabling of addressable points
- 10 Test condition

Note:

1. Scope of certification does not include the operation of the network functionality.
2. This certificate does not constitute compliance with the fire detection and alarm systems requirements of EN 54-13.
3. The Hochiki Latitude CIE is certified with the M5 shallow enclosure and D5 deep enclosure.

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LPCB[®]



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