

Loss Prevention Certification Board



This is to certify

APOLLO FIRE DETECTORS LIMITED
36 Brookside Road, Havant, Hampshire PO9 1JR

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

XPA-SO-14001-APO , XPA-SO-14002-APO, XPA-SN-14003-APO, XPA-SN-14004-APO, XPA-SN-14005-APO Xpander sounders
(refer to attached appendix for details)

which have complied with the requirements of the following:

**EN 54-3: 2001 - Fire detection and fire alarm systems
- Fire alarm devices - Sounders**

Certificate No. 010af

Issue No. 01

Date of Issue 11 January 2008

This certificate is valid until withdrawn by LPCB.
To check the validity and the authenticity of this certificate please visit our website www.RedBookLive.com or contact us.

Signed on behalf of the LPCB

Name: M McCullagh



LPCB is part of BRE Certification Ltd., Garston, Watford WD25 9XX. Tel +44 (0)1923 664100
Fax +44 (0)1923 664603 www.RedBookLive.com

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Loss Prevention Certification Board



APPENDIX TO CERTIFICATE NO. 010af

APOLLO FIRE DETECTORS LIMITED

Products

LPCB Ref. No.

XPA-SO-14001-APO Xpander addressable sounder (Red)
(XPA-SB-10023-APO mounting base)

010af/01

Notes:

1. Meets the requirements of EN 54-3: 2001 at tones 1, 2, 3, 4, 5, 6, 7 & 13
2. The complete radio base/sounder combination is available as Apollo Part No.:
 - XPA-CB-14001-APO
3. The device must be used with the following batteries only:
 - MN1500 LR6 - 1.5 volt alkaline AA cells
 - MN1400 LR14 - 1.5 volt alkaline C cells
4. The radio link functionality is not included within the scope of approval

XPA-SO-14002-APO Xpander addressable sounder (White)
(XPA-SB-10024-APO mounting base)

010af/02

Notes:

1. Meets the requirements of EN 54-3: 2001 at tones 1, 2, 3, 4, 5, 6, 7 & 13
2. The complete radio base/sounder combination is available as Apollo Part No.:
 - XPA-CB-14002-APO
3. The device must be used with the following batteries only:
 - MN1500 LR6 - 1.5 volt alkaline AA cells
 - MN1400 LR14 - 1.5 volt alkaline C cells
4. The radio link functionality is not included within the scope of approval

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APPENDIX TO CERTIFICATE NO. 010af

APOLLO FIRE DETECTORS LIMITED

Products

LPCB Ref. No.

XPA-SN-14003-APO Xpander addressable sounder strobe (Red head / red lens) 010af/03
(XPA-SB-10023-APO mounting base)

Notes:

1. *Meets the requirements of EN 54-3: 2001 at tones 1, 2, 3, 4, 5, 6, 7 & 13*
2. *The complete radio base/sounder combination is available as Apollo Part No.:*
 - XPA-CB-14003-APO
3. *The device must be used with the following batteries only:*
 - MN1500 LR6 - 1.5 volt alkaline AA cells
 - MN1400 LR14 - 1.5 volt alkaline C cells
4. *The radio link functionality is not included within the scope of approval*

XPA-SN-14004-APO Xpander addressable sounder beacon (Red head / amber lens) 010af/04
(XPA-SB-10024-APO mounting base)

Notes:

1. *Meets the requirements of EN 54-3: 2001 at tones 1, 2, 3, 4, 5, 6, 7 & 13*
2. *The complete radio base/sounder combination is available as Apollo Part No.:*
 - XPA-CB-14004-APO
3. *The device must be used with the following batteries only:*
 - MN1500 LR6 - 1.5 volt alkaline AA cells
 - MN1400 LR14 - 1.5 volt alkaline C cells
4. *The radio link functionality is not included within the scope of approval*

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APPENDIX TO CERTIFICATE NO. 010af

APOLLO FIRE DETECTORS LIMITED

Products

LPCB Ref. No.

XPA-SN-14005-APO Xpander addressable sounder beacon (White head / clear lens) 010af/05
(XPA-SB-10024-APO mounting base)

Notes:

1. *Meets the requirements of EN 54-3: 2001 at tones 1, 2, 3, 4, 5, 6, 7 & 13*
2. *The complete radio base/sounder combination is available as Apollo Part No.:*
 - XPA-CB-14005-APO
3. *The device must be used with the following batteries only:*
 - MN1500 LR6 - 1.5 volt alkaline AA cells
 - MN1400 LR14 - 1.5 volt alkaline C cells
4. *The radio link functionality is not included within the scope of approval*

Bases

XPA-SB-10023-APO Radio link mounting base - red
XPA-SB-10024-APO Radio link mounting base - white

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