

## Certificate of Product Approval

Certificate Number: 787a

Issue: 01

### Honeywell Security UK Ltd

Newhouse Industrial Estate  
Motherwell  
ML1 5SB

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) detailed below:

#### Products

**Honeywell MAXPRO Control and Indicating Equipment + Ancillary Equipment**  
(refer to appendix for details)

#### Standards

##### EN 50131-3: 2009

Alarm systems – Intrusion and hold-up systems – Part 3: Control and Indicating Equipment

##### EN 50131-6: 2017

Alarm systems – Intrusion and hold-up systems – Part 6: Power supplies

##### EN 50131-10: 2014

Alarm systems – Intrusion and hold-up systems – Part 10: Application specific requirements for Supervised Premises Transceiver (SPT)

##### EN 50136-2: 2013

Alarm systems – Alarm transmission systems and equipment – Part 2: Requirements for Supervised Premises Transceiver (SPT)

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Signed for BRE Global Ltd.

Chris Hunt

Verifier

12 March 2020

Date of Issue

12 March 2020

Date of First Issue



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## Appendix to Certificate No: 787a Honeywell Security UK Ltd

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### Alarm Systems – Intrusion and Hold-Up Systems

| Product  | Product Specification   | Applied Standards  | LPCB Ref. No.  |
|--|---|--|----------------|
| <b>Honeywell MAXPRO Control and Indicating Equipment</b><br>Comprising the modules listed below:-<br>(selected according to application)<br><br>MPIP3000E – Alarm panel<br>MPIP2100E – Alarm Panel<br>MPIP2000E – Alarm panel<br>MPIEIO84E – 8 input/4 output expander<br>MPIEOP4 – 4 output relay expander<br>MPIDC1 – Door controller<br>MPIBXM35 – Enclosure & power supply module<br>MAXPRO Cloud application  | Security Grade 3<br>Equipment type - Fixed<br>Environmental Class II  | <b>EN 50131-3: 2009</b><br>Including the related requirements of:<br>EN 50131-1:2006 + A2: 2017<br>EN 50130-4: 2011 + A1: 2014<br>EN 50130-5: 2011                             | <b>787a/01</b> |
| <b>Ancillary Control Equipment</b><br>MPIKTSMF – Touchscreen keypad/card reader (prox and MIFARE)<br>MPIKTSPRX – Touchscreen keypad/card reader (prox)   | Security Grade 3<br>Equipment type - Fixed<br>Environmental Class II  | <b>EN 50131-3: 2009</b><br>Including the related requirements of:<br>EN 50131-1:2006 + A2: 2017<br>EN 50130-4: 2011 + A1: 2014<br>EN 50130-5: 2011                             |                |
| <b>Power Supply</b><br>MPIP3000E - Alarm panel, integrated power supply<br>MPIP2100E - Alarm panel, integrated power supply<br>MPIP2000E - Alarm panel, integrated power supply<br>MIPISU35 – Remote power supply<br>(When fitted within MPIBXM35 enclosure)   | Security Grade 3<br>PS Type A<br>Equipment type - Fixed<br>Environmental Class II   | <b>EN 50131-6: 2017</b><br>Including the related requirements of:<br>EN 50131-1:2006 + A2: 2017<br>EN 50130-4: 2011 + A1: 2014<br>EN 50130-5: 2011                             |                |
| <b>Supervised Premises Transceiver</b><br>MPIP3000E - Alarm panel with integrated single path SPT (Ethernet)<br>MPIP2100E - Alarm panel with integrated single path SPT (Ethernet)<br>MPIP2000E - Alarm panel with integrated single path SPT (Ethernet)<br>MPICLTEE – 4G module (provides radio based secondary transmission path for a dual path SPT)<br><br><i>In order to provide an EN 50136 compliant ATS, the SPT must be used in conjunction with a receiving centre transceiver (RCT) which complies with the requirements of EN 50136-3.</i> | ATS Category:<br>Ethernet/4G: DP4<br>Ethernet: SP5<br>SPT Classification:<br>Type Z<br>Equipment type - Fixed<br>Environmental Class II | <b>EN 50136-2: 2013</b><br><b>EN 50131-10: 2014</b><br>Including the related requirements of:<br>EN 50136-1:2012 + A1: 2018<br>EN 50130-4: 2011 + A1: 2014<br>EN 50130-5: 2011 |                |
|  |   |  |                |

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