



EC Declaration of Conformity

No. Z6286V1/01.14

Manufacturer:

Siemens AB

Building Technologies, Security Products

Address:

Englundavägen 7

SE-17141 Solna / Sweden

Product description:

PDM Dual Motion Detectors

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The product described above conforms to the following European Directive(s):

1999/5/EC

Directive of the European Parliament and of the Council of 9 March 1999 on radio

equipment and telecommunications terminal equipment and the mutual recognition of their

conformity (R&TTE)

and applicable parts of

2004/108/EC

European Parliament and Council Directive of 15 December 2004 on the approximation of

the laws of the Member States relating to electromagnetic compatibility (EMC)

Evidence of conformity to the Directive(s) is assured through the application of the following standards:

| Reference number | Edition | Reference number | Edition |
|------------------|---------|------------------|--------------------------------------|
| EN 300 440-2 | V1.4.1 | EN 50130-4 | 2011 |
| EN 301 489-1 | V1.9.2 | EN 60950-1 | 2006 + A11:2009 + A1:2010 + A12:2011 |
| EN 301 489-3 | V1.6.1 | EN 62479 | 2010 |

Solna, 2014-01-09

Siemens AB, Building Technologies, Security Products

John Thacker

Head of Quality Management

Peter Hawksworth Head of IC BT FSS SP

This Declaration of Conformity includes this range of products:

| S54531-F113-A100 | PDM-IXA12 DUAL detector 10.525GHz |
|------------------|---------------------------------------|
| S54531-F114-A100 | PDM-IXE12 DUAL detector 10.587GHz |
| S54531-F115-A100 | PDM-IXD12T Dual AM detector 9.35GHz |
| S54531-F116-A100 | PDM-IXA12T Dual AM detector 10.525GHz |
| S54531-F117-A100 | PDM-IXE12T Dual AM detector 10.587GHz |
| S54531-F118-A100 | PDM-IXD18 DUAL detector 9.35GHz |
| S54531-F119-A100 | PDM-IXA18 DUAL detector 10.525GHz |
| S54531-F120-A100 | PDM-IXE18 DUAL detector 10.587GHz |
| S54531-F121-A100 | PDM-IXD18T Dual AM detector 9.35GHz |
| S54531-F122-A100 | PDM-IXA18T Dual AM detector 10.525GHz |
| S54531-F123-A100 | PDM-IXE18T Dual AM detector 10.587GHz |
| S54531-F124-A100 | PDM-IXD12 DUAL detector 9.35GHz |