



# MURTOHÄLYTYSJÄRJESTELMÄT ILMAISIMET

ALARM SYSTEM SENSORS APPROVED IN ACCORDANCE WITH NON-LIFE INSURERS'  
APPROVAL PROCEDURE

Murtohälytysjärjestelmien ilmaisimet luetteloidaan standardinsarjan SFS-EN 50131-2-xx mukaisen testauksen ja sertifiointin perusteella.

| Valmistaja tai maahantuoja/<br><i>Manufacturer or importer</i>                                       | Merkki ja malli/<br><i>Mark and model</i>                              | Vaatimukset/<br><i>approval requirements</i> | Luokka/<br><i>Grade</i> | Voimassa/<br><i>Valid until</i> |            |
|--|--|--|-------------------------|---------------------------------|------------|
| <a href="#">Ajax Systems Cyprus Holdings LTD</a><br>Ifigeneias 17, Strovolos 2007<br>Nicosia, Cyprus | <b>Lasirikkoilmaisimet</b><br>CombiProtect Fibra                       | EN 50131-2-7-1                               | 2                       | 31.12.2025                      |            |
|  | GlassProtect Fibra   | EN 50131-2-2<br>EN 50131-2-7-1               | 2                       | 31.12.2025                      |            |
|  | <b>Magneettikoskettimet</b><br>DoorProtect Fibra                       | EN 50131-2-6                                 | 2                       | 31.12.2025                      |            |
|  | DoorProtect Plus Fibra   | EN 50131-2-6<br>EN 50131-2-8                 | 2                       | 31.12.2025                      |            |
|  | <b>Paikallishälytin/ Sireeni</b><br>HomeSiren Fibra                    | EN 50131-4                                   | 2                       | 31.12.2025                      |            |
|  | <b>Infrapunailmaisimet</b><br>MotionProtect Fibra                      | EN 50131-2-2                                 | 2                       | 31.12.2025                      |            |
|  | <b>Alarmtech Sweden AB</b><br>Box 7079, SE-19207 Sollentuna,<br>Sweden | <b>Tärinäilmaisimet</b><br>CD 470            | SSF 1014                | 2                               | 31.12.2025 |
|  |  | CD 475 + IU 400                              | SSF 1014                | 3                               | 31.12.2025 |
|  |  | <b>Magneettikoskettimet</b><br>MC 140        | SSF 1014                | 2                               | 31.12.2025 |
|  |  | MC/MK 240                                    | SSF 1014                | 2                               | 31.12.2024 |
| MC/MK 246  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 247  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 250  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC 255   |  | SSF 1014                                     | 2                       | 31.12.2025                      |            |
| MC/MK 270  |  | SSF 1014                                     | 3                       | 31.12.2024                      |            |
| MC/MK 272  |  | SSF 1014                                     | 3                       | 31.12.2024                      |            |
| MC 275   |  | SSF 1014                                     | 3                       | 31.12.2025                      |            |
| MC/MK 340 ap   |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 340 up   |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 346  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 347  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 370  |  | SSF 1014                                     | 3                       | 31.12.2024                      |            |
| MC/MK 372  |  | SSF 1014                                     | 3                       | 31.12.2024                      |            |
| MC/MK 440  |  | SSF 1014                                     | 2                       | 31.12.2025                      |            |
| MC/MK 440-T  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 446  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 447  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 470  |  | SSF 1014                                     | 3                       | 31.12.2025                      |            |
| MC/MK 472  |  | SSF 1014                                     | 3                       | 31.12.2024                      |            |
| MC/MK 540  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 640  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| MC/MK 740  |  | SSF 1014                                     | 2                       | 31.12.2024                      |            |
| <b>Lasirikkoilmaisimet</b><br>AD-800   |  | SSF 1014                                     | 2                       | 31.12.2022                      |            |
| AD-800 AM  |  | SSF 1014                                     | 3                       | 31.12.2022                      |            |

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|  | GD 475 + IU 400  | SSF 1014   | 3   | 31.12.2022   |
|  | <b>Paikallishälytin/ Sireeni</b><br>SP1000   | SSF 1014   | 3   | 31.12.2026   |
|  | <b>Seismiset ilmaisimet</b><br>VD 500  | SSF 1014   | 4   | 31.12.2024   |
| <b><u>Bosch Security Systems B.V.</u></b><br>Toronallee 49<br>5617 BA Eindhoven<br>Netherlands             | <b>Infrapunailmaisimet</b><br>ISC-BPR2-WP12<br>ISC-BPQ2-W12<br>ISC-PPR1-W16<br>ISC-BPR2-W12  | EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2   | 2<br>2<br>2<br>2  | 31.12.2023<br>31.12.2023<br>31.12.2023<br>31.12.2023   |
|  | <b>PIR/MW</b><br>ISC-BDL2-W12GE<br>ISC-BDL2-WP12GE<br>ISC-CDL1-WA15GE<br>ISC-CDL1-W15GE  | EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4   | 2<br>2<br>3<br>2  | 31.12.2023<br>31.12.2023<br>31.12.2023<br>31.12.2023   |
| <b><u>Carrier Fire &amp; Security Suomi Oy</u></b><br>Hyttimestarintie 3<br>02780 Espoo<br>p. 010 419 2800 | <b>Infrapunailmaisimet</b><br>EV666-D<br>EV669<br>EV1012<br>EV1012AM<br>EV1012PI<br>EV1116<br>EV1116AM<br>VE735AM<br>VE736AM<br>VE1012<br>VE1012PI<br>VE1016<br>VE1016AM<br>VE1120<br>VE1012AM<br>VE1120AM<br>DD666-D<br>DD669<br>DD666AM-D<br>DD669AM<br>DD1012<br>DD1012PI<br>DDV1016AM<br>DDV1016<br>6650AM | EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4 | 2<br>2<br>2<br>3<br>2<br>2<br>3<br>3<br>3<br>2<br>2<br>2<br>3<br>2<br>3<br>3<br>3<br>2<br>2<br>3<br>3<br>3<br>2<br>2<br>3<br>2<br>3<br>2<br>3 | 31.12.2023<br>31.12.2023<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2022<br>31.12.2022<br>31.12.2024<br>31.12.2024<br>31.12.2023<br>31.12.2023<br>31.12.2023<br>31.12.2023<br>31.12.2023<br>31.12.2022 |
|  | <b>Seismiset ilmaisimet</b><br>VV600Plus<br>VV602Plus  | SSF 1014<br>SSF 1014   | 3<br>3  | 31.12.2024<br>31.12.2025   |
|  | <b>Lasirikkoilmaisimet</b><br>GS960AM  | SSF1014  | 3   | 31.12.2023   |

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|  | <b>Magneettikoskettimet</b>      |              |   |            |
|  | DC101                            | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC101B                           | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC101R4.7                        | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC101S60                         | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC102                            | EN 50131-2-6 | 1 | 31.12.2022 |
|  | DC105                            | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC106                            | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC106R4.7                        | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC107                            | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC107S60                         | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC107R4.7                        | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC1076                           | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC108                            | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC108R4.7                        | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC118                            | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC120                            | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC120S60                         | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC124                            | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC103                            | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC111                            | EN 50131-2-6 | 3 | 31.12.2022 |
|  | DC115                            | EN 50131-2-6 | 2 | 31.12.2022 |
|  | DC128                            | EN 50131-2-6 | 3 | 31.12.2025 |
|  | DC128S60                         | EN 50131-2-6 | 3 | 31.12.2025 |
|  | DC128R4.7                        | EN 50131-2-6 | 3 | 31.12.2022 |
|  | DC138                            | EN 50131-2-6 | 3 | 31.12.2025 |
|  | DC138S60                         | EN 50131-2-6 | 3 | 31.12.2025 |
|  | DC138R4.7                        | EN 50131-2-6 | 3 | 31.12.2022 |
|  | DC148                            | EN 50131-2-6 | 3 | 31.12.2025 |
|  | DC148S60                         | EN 50131-2-6 | 3 | 31.12.2025 |
|  | DC148R4.7                        | EN 50131-2-6 | 3 | 31.12.2022 |
|  | DC408R4.7                        | EN 50131-2-6 | 3 | 31.12.2022 |
|  | DC418                            | EN 50131-2-6 | 4 | 31.12.2025 |
|  | DC428                            | EN 50131-2-6 | 4 | 31.12.2025 |
|  | <b>Paikallishälytin/ Sireeni</b> |              |   |            |
|  | AS210N                           | EN 50131-4   | 3 | 31.12.2023 |
|  | AS210N-L                         | EN 50131-4   | 3 | 31.12.2023 |
|  | AS610                            | EN 50131-4   | 3 | 31.12.2023 |
| <b>FSM Oy</b><br>Kolmenkulmantie 1<br>37150 Nokia<br>p. 020 755 9500 | <b>Infrapunailmaisimet</b>       |              |   |            |
|  | QIR100H                          | EN 50131-2-2 | 2 | 31.12.2025 |
|  | QIRP100H                         | EN 50131-2-2 | 2 | 31,12,2025 |
|  | QIR200H                          | EN 50131-2-2 | 2 | 31.12.2025 |
|  | QIRP200H                         | EN 50131-2-2 | 2 | 31.12.2025 |
|  | JET-PA                           | EN 50131-2-2 | 2 | 31.12.2023 |
|  | <b>PIR/MW</b>                    |              |   |            |
|  | QDT200H                          | EN 50131-2-4 | 2 | 31.12.2025 |
|  | QDTP200H                         | EN 50131-2-4 | 2 | 31.12.2025 |
|  | QDT200HM                         | EN 50131-2-4 | 2 | 31.12.2025 |
|  | QDTP200HM                        | EN 50131-2-4 | 2 | 31.12.2025 |
|  | QDTP200H3                        | EN 50131-2-4 | 3 | 31.12.2025 |
|  | QDTP200H3                        | EN 50131-2-4 | 3 | 31.12.2025 |

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|   | QDT500H<br>JET-DT-AM   | EN 50131-2-4<br>EN 50131-2-4   | 2<br>3   | 31.12.2025<br>31.12.2023   |
| <b><u>Hikvision Europe B.V</u></b><br>Dirk Storklaan 3, 2132 PX<br>Hoofddorp, The Netherlands | <b>Infrapunailmaisimet</b><br>DS-PDP18-EG2<br>DS-PDP18-G2<br>DS-PD2-P12QE-C<br>DS-PDCL12-EG2<br><br><b>PIR/MW</b><br>DS-PDD12-EG2<br>DS-PDD12P-EG2<br>DS-PDD15AM-EG2<br>DS-PD2-T10AME-EH<br><br><b>Lasirikkoilmaisimet</b><br>DS-PDBG8-EG2<br>DS-PDPG12P-EG2   | EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br><br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br><br>EN 50131-2-7-1<br>EN 50131-2-7-1   | 2<br>2<br>2<br>2<br><br>2<br>2<br>2<br>2<br><br>2<br>2                               | 31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2026<br><br>31.12.2024<br>31.12.2025<br>31.12.2026<br>31.12.2024<br><br>31.12.2025<br>31.12.2026   |
| <b><u>KAMIC Installation Ab</u></b><br>Kylvöpolku 6<br>00680 Helsinki<br>p. 010 8328 200      | <b>Infrapunailmaisimet</b><br>GRAPHITE<br>GRAPHITE Pet<br>AQUA<br>AQUA Pet<br>SLIM-PIR<br>SLIM-PIR-Pet<br>SLIM-PIR-LUNA<br>SLIM-PIR-LUNA-Pet<br><br><b>PIR/MW</b><br>GREY<br>SLIM-DUAL<br>SLIM-DUAL-Pet<br>SLIM-DUAL-LUNA<br>SLIM-DUAL-LUNA-Pet<br><br><b>Paikallishälytin/ Sireeni</b><br>SP-4004<br>SD-6000<br>SPW-210 | EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br><br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br><br>EN 50131-4<br>EN 50131-4<br>EN 50131-4 | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br><br>2<br>2<br>2<br>2<br>2<br><br>2<br>2<br>2 | 31.12.2022<br>31.12.2022<br>31.12.2022<br>31.12.2022<br>31.12.2023<br>31.12.2023<br>31.12.2023<br>31.12.2023<br><br>31.12.2021<br>31.12.2023<br>31.12.2023<br>31.12.2023<br>31.12.2023<br><br>31.12.2022<br>31.12.2022<br>31.12.2024 |
| <b><u>Novosec Oy</u></b><br>Kilonkallio 3 B<br>02610 ESPOO<br>p. 030 627 2727                 | <b>Infrapunailmaisimet</b><br>JA-110P<br>JA-110P PET<br>JA-111P-VW<br>JA-112P<br>JA-115P<br>JA-120PB<br>JA-120PC   | EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2   | 2<br>2<br>2<br>2<br>2<br>2<br>2  | 31.12.2024<br>31.12.2025<br>31.12.2024<br>31.12.2025<br>31.12.2022<br>31.12.2025<br>31.12.2025   |

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|  | <b>PIR/MW</b><br>JA-120PW<br>JA-122PW<br>JA-162PW   | EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4   | 2<br>2<br>2   | 31.12.2025<br>31.12.2024<br>31.12.2024   |
|  | <b>Magneettikosketin</b><br>JA-110M<br>JA-111M<br>JA-111MB<br>JA-112M   | EN 50131-2-6<br>EN 50131-2-6<br>EN 50131-2-6<br>EN 50131-2-6   | 2<br>2<br>2<br>2                                    | 31.12.2022<br>31.12.2022<br>31.12.2022<br>31.12.2025   |
|  | <b>Paikallishälytin/ Sireeni</b><br>JA-110A<br>JA-111A<br>JA-111A RB  | EN 50131-4<br>EN 50131-4<br>EN 50131-4   | 2<br>2<br>2   | 31.12.2021<br>31.12.2025<br>31.12.2021   |
|  | <b>Lasirikkoilmaisimet</b><br>JA-110B   | EN 50131-2-7-1   | 2   | 31.12.2021   |
|  | <b>Täriäilmaisimet</b><br>JA-111SH  | TS 50131-2-8   | 2   | 31.12.2021   |
|  | <b>Lämpö- ja savuilmaisimet</b><br>JA-110ST<br>JA-111ST   | EN 54-5, EN 54-7<br>EN 14604   |   | 31.12.2025<br>31.12.2025   |
| <b>Optex Co. Ltd</b><br>5-8-12 Ogoto Otsu Shiga<br>520-0101 JAPAN                                      | <b>Infrapunailmaisimet</b><br>CDX-AM<br>CDX-NAM<br>CX-702MKII<br>FLX-A-AM<br>FLX-S-ST<br>FMX-ST<br>FMX-DST<br>FX-360<br>RXC-ST<br>SX-360Z | SSF1014<br>SSF1014<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>SSF1014<br>EN 50131-2-2<br>SSF1014<br>EN 50131-2-2 | 3<br>3<br>2<br>3<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | 31.12.2024<br>31.12.2024<br>31.12.2026<br>31.12.2026<br>31.12.2024<br>31.12.2025<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2024<br>31.12.2025 |
|  | <b>PIR/MW</b><br>CDX-DAM-X5<br>FLX-A-DAM-X5<br>FLX-S-DT-X5<br>FMX-DT-X5<br>RXC-DT-X5  | SSF1014<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>SSF1014   | 3<br>3<br>2<br>2<br>2                               | 31.12.2024<br>31.12.2026<br>31.12.2026<br>31.12.2026<br>31.12.2024   |
|  | <b>LiDAR</b><br>RLS-2020I<br>RLS-2020S  | CLC/TS 50131-2-11<br>CLC/TS 50131-2-11   | 3<br>3  | 31.12.2026<br>31.12.2026   |
| <b>Pyronix Limited</b><br>Secure House, Braithwell Way<br>Hellaby, S66 8QY Rotherham<br>United Kingdom | <b>Infrapunailmaisimet</b><br>KX10DP<br>KX15DQ<br>KX15DD  | EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2   | 2<br>2<br>2   | 31.12.2024<br>31.12.2024<br>31.12.2024   |

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|  | KX18DC                           | EN 50131-2-2 | 2 | 31.12.2024 |
|  | COLT10DL                         | EN 50131-2-2 | 2 | 31.12.2023 |
|  | Octopus DQ                       | EN 50131-2-2 | 2 | 31.12.2024 |
|  | <b>PIR/MW</b>                    |              |   |            |
|  | KX10DTP-X                        | EN 50131-2-4 | 2 | 31.12.2023 |
|  | KX15DT-X                         | EN 50131-2-4 | 2 | 31.12.2023 |
|  | XDH10TTAMX                       | EN 50131-2-4 | 2 | 31.12.2023 |
|  | XDL12TTAMX                       | EN 50131-2-4 | 2 | 31.12.2023 |
| <b>Siemens Osakeyhtiö</b><br>Tarvonsalmenkatu 19<br>02600 Espoo<br>p. 010 511 5151         | <b>Infrapunailmaisimet</b>       |              |   |            |
|  | PDM-I18                          | EN 50131-2-2 | 2 | 31.12.2025 |
|  | PDM-I12                          | EN 50131-2-2 | 2 | 31.12.2025 |
|  | PDM-I18T                         | EN 50131-2-2 | 3 | 31.12.2025 |
|  | PDM-I12T                         | EN 50131-2-2 | 3 | 31.12.2025 |
|  | PDM-E-I12                        | EN 50131-2-2 | 2 | 31.12.2022 |
|  | PDM-E-I18T                       | EN 50131-2-2 | 3 | 31.12.2022 |
|  | PDM-E-IXA12 (IR/MW)              | EN 50131-2-4 | 2 | 31.12.2022 |
|  | PDM-IXA12T (IR/MW)               | EN 50131-2-4 | 3 | 31.12.2025 |
|  | PDM-IXA18T (IR/MW)               | EN 50131-2-4 | 3 | 31.12.2025 |
|  | PDM-IXA12 (IR/MW)                | EN 50131-2-4 | 2 | 31.12.2026 |
|  | PDM-IXA18 (IR/MW)                | EN 50131-2-4 | 2 | 31.12.2025 |
|  | <b>Magneettikoskettimet</b>      |              |   |            |
|  | MK-2400                          | EN 50131-2-6 | 2 | 31.12.2022 |
|  | MK-2400-S1                       | EN 50131-2-6 | 2 | 31.12.2025 |
|  | MK-2400-S2                       | EN 50131-2-6 | 2 | 31.12.2022 |
|  | MK-2400-2                        | EN 50131-2-6 | 2 | 31.12.2026 |
|  | MK-2500-2                        | EN 50131-2-6 | 2 | 31.12.2026 |
|  | MK-3400-5                        | EN 50131-2-6 | 2 | 31.12.2025 |
|  | MK-4700                          | EN 50131-2-6 | 3 | 31.12.2026 |
|  | <b>Lasirikkoilmaisimet</b>       |              |   |            |
|  | AGB800                           | SSF 1014     | 2 | 31.12.2025 |
|  | AGB800-AM                        | SSF 1014     | 3 | 31.12.2025 |
|  | <b>Seismiset ilmaisimet</b>      |              |   |            |
|  | GM 730                           | SSF 1014     | 3 | 31.12.2022 |
|  | GM 775                           | SSF 1014     | 3 | 31.12.2024 |
|  | <b>Paikallishälytin/ Sireeni</b> |              |   |            |
|  | SO/Piccolo/BL/G3S5               | EN 50131-4   | 3 | 31.12.2024 |
|  | <b>Tärinäilmaisimet</b>          |              |   |            |
|  | ES470                            | EN 50131-2-8 | 3 | 31.12.2023 |
|  |                                  |              |   |            |
| <b>Texecom Ltd</b><br>St Crispin way, Haslingden,<br>Lancashire, BB4 4PW<br>United Kingdom | <b>Infrapunailmaisimet</b>       |              |   |            |
|  | Premier Elite IR                 | EN 50131-2-2 | 2 | 31.12.2022 |
|  | Premier Elite TD(AFE)            | EN 50131-2-2 | 2 | 31.12.2020 |
|  | <b>PIR/MW</b>                    |              |   |            |
|  | Premier Elite DT(AFG)            | EN 50131-2-4 | 2 | 31.12.2022 |

|  |  |  |   |  |
|--|--|--|---|--|
|  | Premier Elite AMDT<br>Premier Elite DT-W   | EN 50131-2-4<br>EN 50131-2-4   | 2,3<br>2  | 31.12.2020<br>31.12.2021   |
| <b><u>Vanderbilt International (IRL) Ltd</u></b><br>Clonshaugh Business &<br>Technology Park,<br>Dublin D17 KV84 Ireland | <b>Infrapunailmaisimet</b><br>PDM-I18<br>PDM-I12<br>PDM-I18T<br>PDM-I12T<br>PDM-E-I12<br>PDM-E-I18T<br>PDM-E-IXA12 (IR/MW)<br>PDM-IXA12T (IR/MW)<br>PDM-IXA18T (IR/MW)<br>PDM-IXA12 (IR/MW)<br>PDM-IXA18 (IR/MW) | EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-2<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4 | 2<br>2<br>3<br>3<br>2<br>3<br>2<br>3<br>3<br>2<br>2 | 31.12.2025<br>31.12.2025<br>31.12.2025<br>31.12.2025<br>31.12.2022<br>31.12.2022<br>31.12.2022<br>31.12.2025<br>31.12.2025<br>31.12.2026<br>31.12.2025 |
|  | <b>Magneettikoskettimet</b><br>MK-2400<br>MK-2400-S1<br>MK-2400-S2<br>MK-2400-2<br>MK-2500-2<br>MK-3400-5<br>MK-4700   | EN 50131-2-6<br>EN 50131-2-6<br>EN 50131-2-6<br>EN 50131-2-6<br>EN 50131-2-6<br>EN 50131-2-6<br>EN 50131-2-6<br>EN 50131-2-6   | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>3                | 31.12.2022<br>31.12.2025<br>31.12.2022<br>31.12.2026<br>31.12.2026<br>31.12.2025<br>31.12.2026   |
|  | <b>Lasirikkoilmaisimet</b><br>AGB800<br>AGB800-AM  | EN 50131-2-7-1<br>EN 50131-2-7-1   | 2<br>3  | 31.12.2025<br>31.12.2025   |
|  | <b>Seismiset ilmaisimet</b><br>GM 730<br>GM 775  | SSF 1014<br>SSF 1014   | 3<br>3  | 31.12.2022<br>31.12.2024   |
|  | <b>Paikallishälytin/ Sireeni</b><br>SO/Piccolo/BL/G3S5   | EN 50131-4   | 3   | 31.12.2024   |
|  | <b>Tärinäilmaisimet</b><br>ES470   | EN 50131-2-8   | 3   | 31.12.2023   |
| <b><u>WellTech Oy</u></b><br>Martinkyläntie 67<br>01720 Vantaa<br>p. 010 524 4081  | <b>PIR/MW</b><br>AGATE<br>OPAL PRO<br>OPAL PLUS<br>SLIM DUAL PRO<br>SLIM DUAL PET<br>SLIM DUAL LUNA PET  | EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4<br>EN 50131-2-4   | 3<br>3<br>2<br>3<br>2<br>2                          | 31.12.2022<br>31.12.2023<br>31.12.2021<br>31.12.2023<br>31.12.2023<br>31.12.2023   |



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