



This is to certify that: Ei Electronics

Shannon Industrial Estate

Shannon Co. Clare Ireland

Holds Certificate Number: KM 86596

In respect of:

BS EN 50291-1

Electrical apparatus for the detection of carbon monoxide in domestic premises

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.

For and on behalf of BSI: Gary Fenton, Global Product Certification Director

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...making excellence a habit."



No. KM 86596

BS EN 50291-1:2010 - Electrical apparatus for the detection of carbon monoxide in domestic premises.

Mains Powered Carbon Monoxide Alarms.

Model Reference	Туре
Ei225EN	Carbon Monoxide Alarm.
Ei220EN	Carbon Monoxide Alarm with Power Cord and Plug.
Ei261EN	Carbon Monoxide Alarm with Interconnect Function and Non-replaceable Rechargeable Lithium Battery Back-up.
Ei262	Carbon Monoxide Alarm with RF Interconnect Function and Non-replaceable Rechargeable Lithium Battery Back-up.

Battery Powered Carbon Monoxide Alarms.

Model Reference	Туре
Ei203EN	Wall Mounted Carbon Monoxide Alarm.
Ei204EN	Wall Mounted Carbon Monoxide Alarm.
Ei205EN	Wall Mounted Carbon Monoxide Alarm with CO Memory Function.
Ei205CEN	Carbon Monoxide Alarm with Interconnect Function.
Ei206D	Carbon Monoxide Alarm with Interconnect Function and Digital Display.

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BS EN 50291-1:2010 - Electrical apparatus for the detection of carbon monoxide in domestic premises.

Battery Powered Carbon Monoxide Alarms (continued).

Model Reference	Туре
Ei207	Carbon Monoxide Alarm with User Replaceable Batteries (2 x AAA).
Ei207W	Carbon Monoxide Alarm with User Replaceable Batteries (2 x AAA) with Optional RF Interconnect Upgrade.
Ei207WRF	Carbon Monoxide Alarm with User Replaceable Batteries (2 x AAA) and RF Interconnect Module.
Ei207D	Carbon Monoxide Alarm with User Replaceable Batteries (2 x AAA) and LCD Display.
Ei207DW	Carbon Monoxide Alarm with User Replaceable Batteries (2 \times AAA), LCD Display and Optional RF Interconnect Upgrade.
Ei207DWRF	Carbon Monoxide Alarm with User Replaceable Batteries (2 \times AAA), LCD Display and RF Interconnect Module.
Ei208	Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery.
Ei208W	Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery and Optional RF Interconnect Upgrade.
Ei208WRF	Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery and RF Interconnect Module.
Ei208D	Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery and LCD Display.
Ei208DW	Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery, LCD Display and Optional RF Interconnect Upgrade.
Ei208DWRF	Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery, LCD Display and RF Interconnect Module.

Note 1: The Ei200MRF is suitable for use with Ei207 / 208 series models that provide for Optional RF Interconnect Module Upgrade.

Note ²: The Ei207/208 models listed above are approved as suitable for use with the AudioLINK function, which allows for the download of information from each CO alarm using an Ei Electronics App

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No. KM 86596

BS EN 50291-2:2010 - Electrical apparatus for the detection of carbon monoxide in domestic

premises. Electrical apparatus for continuous operation in a fixed installation in recreational vehicles and similar premises including recreational craft.

Battery Powered Carbon Monoxide Alarms also certified as suitable for use in caravans, motor caravans and boats.

Туре
Carbon Monoxide Alarm with User Replaceable Batteries (2 x AAA).
Carbon Monoxide Alarm with User Replaceable Batteries (2 x AAA) with Optional RF Interconnect Upgrade.
Carbon Monoxide Alarm with User Replaceable Batteries (2 x AAA) and RF Interconnect Module.
Carbon Monoxide Alarm with User Replaceable Batteries (2 x AAA) and LCD Display.
Carbon Monoxide Alarm with User Replaceable Batteries (2 x AAA), LCD Display and Optional RF Interconnect Upgrade.
Carbon Monoxide Alarm with User Replaceable Batteries (2 x AAA), LCD Display and RF Interconnect Module.
Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery.
Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery and Optional RF Interconnect Upgrade.
Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery and RF Interconnect Module.
Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery and LCD Display.

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No. KM 86596

BS EN 50291-2:2010 - Electrical apparatus for the detection of carbon monoxide in domestic

premises. Electrical apparatus for continuous operation in a fixed installation in recreational vehicles and similar premises including recreational craft.

Battery Powered Carbon Monoxide Alarms also certified as suitable for use in caravans, motor caravans and boats (continued).

Model Reference	Туре
Ei208DW	Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery, LCD Display and Optional RF Interconnect Upgrade.
Ei208DWRF	Carbon Monoxide Alarm with Long-Life Non-user Replaceable Lithium Battery, LCD Display and RF Interconnect Module.

Note 1: The Ei200MRF is suitable for use with Ei207 / 208 series models that provide for Optional RF Interconnect Module Upgrade.

Note ²: The Ei207/208 models listed above are approved as suitable for use with the AudioLINK function, which allows for the download of information from each CO alarm using an Ei Electronics App

The following products may be Kitemarked when branded with the following trademarks. For the purpose of traceability, the Kitemark licence number must appear adjacent to the Kitemark symbol on all branded products.

Ei Electronics Product Model	Alternative Branded Model	Supplier
Ei204EN	Micromark MM80777	British Distribution Company
Ei220EN	Micromark MM5573	British Distribution Company

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