

EU DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Manufacturer: Fluke Precision Measurement Ltd.

Address: Hurricane Way
Norwich, NR6 6JB
United Kingdom

Contact: Tel: +44 207 942 0712
Web: www.comarkinstruments.com

The object of the declaration is/are the following Comark branded product(s):

Product Type Number: RF500A

Model	Description
RF500A	Gateway for Wireless Monitoring System
RF500AP	Gateway for Wireless Monitoring System (PoE)

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation as indicated below:

Directive	Title
2014/53/EU	Radio Equipment Directive
2014/30/EU	Electromagnetic Compatibility (EMC)
2014/35/EU	Electrical equipment designed for use within certain voltage limits (LVD)
2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)
2009/125/EC	Eco Design Directive

The following harmonised standards and technical specifications have been applied:

RED

2014/53/EU

EMC

ETSI EN 301489-17 V2.1.1 (2009-05)
EN 55022:2006+A1:2007; EN 61000-4-2:2009; EN 61000-4-3:2006+A1:2008+A2:2010;
EN 61000-4-4:2004; EN 61000-4-5:2006; EN 61000-4-6:2009

LVD

EN 61010-1:2010 (Third Edition)

Eco Design Directive

2005/132/EC

RoHS

EN 50581:2012

Signed for and on behalf of:-
Fluke Precision Measurement Ltd.
Norwich, 11th August 2016



David Cooper
Site Director & Engineering
Manager

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The object of the declaration is/are the following Comark branded product(s):

Product Type Number: RF512

Model	Description
RF512	Wireless Temperature Transmitter (Thermistor)
RF516	Wireless Temperature Transmitter (PT100)

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation as indicated below:

Directive	Title
2014/53/EU	Radio Equipment Directive
2014/30/EU	Electromagnetic Compatibility (EMC)
2014/35/EU	Electrical equipment designed for use within certain voltage limits (LVD)
2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

The following harmonised standards and technical specifications have been applied:

RED

2014/53/EU

EMC

ETSI EN 301489-17 V2.1.1 (2009-05)
EN 55022:2006+A1:2007; EN 61000-4-2:2009; EN 61000-4-3:2006+A1:2008+A2:2010;
EN 61000-4-4:2004; EN 61000-4-5:2006; EN 61000-4-6:2009

LVD

EN 61010-1:2010 (Third Edition)

RoHS

EN 50581:2012

Signed for and on behalf of:-
Fluke Precision Measurement Ltd.
Norwich, 11th July 2016



David Cooper
Site Director & Engineering
Manager

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The object of the declaration is/are the following Comark branded product(s):

Product Type Number: RF Probes

Model	Description
RFAP100	Air Probe, PT100, 1m, For RF516
RFAP200	Air Probe, PT100, 2m, For RF516
RFAP300	Air Probe, PT100, 3m, For RF516
RFAX100	Air Probe, Thermistor , 1m, For RF500
RFAX100D	Air Probe, Thermistor , Duplex, 1m, For RF500
RFAX100J	Air Probe, Thermistor, Damped, Jack Plug, 1m
RFPX100J	Penetration Probe, Thermistor, Damped, Jack Plug, 1m
RFAX200	Air Probe, Thermistor , Damped, 2m, For RF500
RFAX200D	Air Probe, Thermistor , 2m, For RF500
RFAX200J	Air Probe, Thermistor, Damped, Jack Plug, 2m
RFPX200J	Penetration Probe, Thermistor, Damped, Jack Plug, 2m
RFAX500	Air Probe, Thermistor , 5m, For RF500
RFAX500D	Air Probe, Thermistor , Damped, 5m, For RF500
RFAX1000	Air Probe, Thermistor , 10m, For RF500
RFAX1000D	Air Probe, Thermistor , Duplex, 10m, For RF500
RFPP100	Penetration Probe, PT100, 1m, For RF516
RFPP300	Penetration Probe, PT100, 3m, For RF516
RFPX500D	Penetration Probe, PT100, Duplex, 5m, For RF500

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation as indicated below:

Directive	Title
2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

The following harmonised standards and technical specifications have been applied:

RoHS

EN 50581:2012

Signed for and on behalf of:-
Fluke Precision Measurement Ltd.
Norwich, 20th Apr 2016



David Cooper
Site Director & Engineering
Manager

EU DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Manufacturer: Fluke Precision Measurement Ltd.

Address: Hurricane Way
Norwich, NR6 6JB
United Kingdom

Contact: Tel: +44 207 942 0712
Web: www.comarkinstruments.com

The object of the declaration is/are the following Comark branded product(s):

Product Type Number: RF513

Model	Description
RF513	Wireless Temperature & Humidity Transmitter

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation as indicated below:

Directive	Title
2014/53/EU	Radio Equipment Directive
2014/30/EU	Electromagnetic Compatibility (EMC)
2014/35/EU	Electrical equipment designed for use within certain voltage limits (LVD)
2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

The following harmonised standards and technical specifications have been applied:

RED

ETSI EN 300 328 V1.7.1 (2006-10)

EMC

ETSI EN 301 489-1 V1.7.1 (2006-07);
EN 55022:2006+A1:2007; EN 61000-4-2:2009; EN 61000-4-3:2006+A1:2008+A2:2010
EN 61000-4-4:2004; EN 61000-4-5:2006; EN 61000-4-6:2007

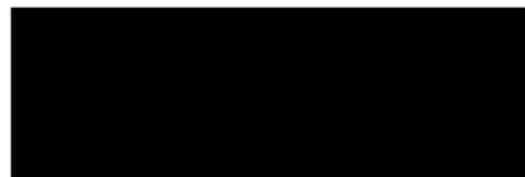
LVD

EN 61010-1:2010 (Third Edition)

RoHS

EN 50581:2012

Signed for and on behalf of:-
Fluke Precision Measurement Ltd.
Norwich, 10th August 2016



David Cooper
Site Director & Engineering
Manager

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This declaration of conformity is issued under the sole responsibility of the manufacturer.

Manufacturer: Fluke Precision Measurement Ltd.

Address: Hurricane Way
Norwich, NR6 6JB
United Kingdom

Contact: Tel: +44 207 942 0712
Web: www.comarkinstruments.com

The object of the declaration is/are the following Comark branded product(s):

Product Type Number: RFDOOR

Model	Description
RF521	Door Sensor, Standard
RF522	Door Sensor, Heavy Duty

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation as indicated below:

Directive	Title
2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

The following harmonised standards and technical specifications have been applied:

RoHS

EN 50581:2012

Signed for and on behalf of:-
Fluke Precision Measurement Ltd.
Norwich, 9th August 2016



David Cooper
Site Director & Engineering
Manager

EC DECLARATION OF CONFORMITY

In accordance with EN ISO 17050-1:2004

We
Of

Fluke Precision Measurement Ltd.
T/A Comark Instruments
Hurricane way
Norwich, NR6 6JB
United Kingdom

In accordance with the following directives:

EC Directive 2004/108/EC	Electromagnetic Compatibility (EMC)
EC Directive 2006/95/EC	Low Voltage Directive (LVD)
EC Directive 2009/125/EC	Eco design Directive
EC Directive 2011/65/EU	RoHS

hereby declare that:

Equipment: RF520, UK 5V POWER SUPPLY
Model number: RF520

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The equipment complies with all applicable Essential Requirements of the Directive

Signed by:

Name: David Cooper
Position: Site Director and Engineering Manager
For: Fluke Precision Measurement Ltd. T/A Comark Instruments
On: 8 Dec 14