



IECEX Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.:	IECEX BAS 11.0066X	Page 1 of 4	<u>Certificate history:</u>
Status:	Current	Issue No: 4	Issue 3 (2019-12-05)
Date of Issue:	2023-05-05		Issue 2 (2017-11-21)
Applicant:	Metrix Instrument Co. 8824 Fallbrook Houston Texas 77064 United States of America		Issue 1 (2016-03-09)
Equipment:	Series 10,000 Probe		Issue 0 (2013-01-29)
Optional accessory:			
Type of Protection:	Type n, Type ec		
Marking:	Ex ec IIC T3 Gc or Ex nA IIC T3 Gc (-40°C ≤ Ta ≤ +177°C) Ex ec IIC T3 Gc or Ex nA IIC T4 Gc (-40°C ≤ Ta ≤ +110°C)		

Approved for issue on behalf of the IECEx
Certification Body:

R. S. Sinclair

Position:

Technical Manager

Signature:
(for printed version)

Date:
(for printed version)

5/5/2023

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Certificate issued by:

SGS UK Limited
Rockhead Business Park
Staden Lane
Buxton, Derbyshire SK17 9RZ
United Kingdom

METRIX DOC NO: 1172602
REV: E





IECEX Certificate of Conformity

Certificate No.: **IECEX BAS 11.0066X**

Page 2 of 4

Date of issue: 2023-05-05

Issue No: 4

Manufacturer: **Metrix Instrument Co.**
8824 Fallbrook
Houston
Texas 77064
United States of America

Manufacturing locations: **Metrix Instrument Co.**
8824 Fallbrook
Houston
Texas 77064
United States of America

This certificate is issued as verification that a sample(s), representative of production, was assessed and tested and found to comply with the IEC Standard list below and that the manufacturer's quality system, relating to the Ex products covered by this certificate, was assessed and found to comply with the IECEx Quality system requirements. This certificate is granted subject to the conditions as set out in IECEx Scheme Rules, IECEx 02 and Operational Documents as amended

STANDARDS :

The equipment and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards

IEC 60079-0:2017 Explosive atmospheres - Part 0: Equipment - General requirements
Edition:7.0

IEC 60079-15:2010 Explosive atmospheres - Part 15: Equipment protection by type of protection "n"
Edition:4

IEC 60079-7:2015 Explosive atmospheres – Part 7: Equipment protection by increased safety "e"
Edition:5.0

This Certificate **does not** indicate compliance with safety and performance requirements other than those expressly included in the Standards listed above.

TEST & ASSESSMENT REPORTS:

A sample(s) of the equipment listed has successfully met the examination and test requirements as recorded in:

Test Reports:

GB/BAS/ExTR11.0237/00
GB/BAS/ExTR19.0243/00

GB/BAS/ExTR16.0083/00
GB/BAS/ExTR21.0121/00

GB/BAS/ExTR17.0350/00

Quality Assessment Report:

GB/BAS/QAR10.0017/09

METRIX DOC NO: 1172602
REV: E



IECEX Certificate of Conformity

Certificate No.: **IECEX BAS 11.0066X**

Page 3 of 4

Date of issue: 2023-05-05

Issue No: 4

EQUIPMENT:

Equipment and systems covered by this Certificate are as follows:

The Series 10,000 Probe consists of a coil wound on to a plastic or ceramic mandrill and inserted into one end of an externally threaded, stainless steel cylindrical body. The coil varies in diameter from 5mm to 10mm depending on the version.

An integral coaxial or triaxial cable is connected to the coil, through the opposite end of the cylindrical body, and is terminated with a connector for mating with the Probe Driver.

An extension cable may be fitted between the Probe and the Probe Driver. The maximum length of the integral cable and extension cable is 10m and the cables may be provided with armoured protection.

Additionally, the Series 10,000 Probe may be combined with the following accessories:

- 5494LP Low Pressure Feed Through
- 5495-XXX Forward mount Probe Holder
- 5497DTPH Dual Thrust Probe Holder (2x Series 10,000 Probes)
- 5497PM Probe Mounting System (1x Series 10,000 Probe)
- 5498JB [Conduit Body] Junction Box

Input parameters

Max rated input: 28V

SPECIFIC CONDITIONS OF USE: YES as shown below:

1. The Series 10,000 Probe must be located in an area of not more than pollution degree 2, as defined in IEC 60664-1. Additionally, the connector must be afforded a degree of ingress protection of at least IP54 in accordance with IEC 60529 when installed.
2. Provision must be made, external to the Series 10,000 Probe, to ensure that the rated input is not exceeded by more than 40%.



IECEx Certificate of Conformity

Certificate No.: **IECEx BAS 11.0066X**

Page 4 of 4

Date of issue: 2023-05-05

Issue No: 4

DETAILS OF CERTIFICATE CHANGES (for issues 1 and above)

Variation 4.1

To permit the introduction of a number of accessories, now included in the description, minor drawing changes.

Variation 4.2

To confirm that the equipment has been assessed against the requirements of IEC 60079-0:2017. Additionally, to correct issues in the previous ExTR.

Variation 4.3

To confirm that the equipment has been assessed against the requirements of IEC 60079-7 for Ex ec equipment in respect of the differences from EN 60079-15 for Ex nA equipment. The equipment is now coded Ex ec IIC T3/T4 Gc and retains Ex nA IIC T3/T4 Gc as optional marking.

ExTR: **GB/BAS/ExTR21.0121/00**

File Reference: **19/0328**



The following pages are the prior revisions of this certificate.



IECEX Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.:	IECEX BAS 11.0066X	Page 1 of 4	<u>Certificate history:</u>
Status:	Current	Issue No: 4	Issue 3 (2019-12-05)
Date of Issue:	2023-05-05		Issue 2 (2017-11-21)
Applicant:	Metrix Instrument Co. 8824 Fallbrook Houston Texas 77064 United States of America		Issue 1 (2016-03-09)
Equipment:	Series 10,000 Probe		Issue 0 (2013-01-29)
Optional accessory:			
Type of Protection:	Type n, Type ec		
Marking:	Ex ec IIC T3 Gc or Ex nA IIC T3 Gc (-40°C ≤ Ta ≤ +177°C) Ex ec IIC T3 Gc or Ex nA IIC T4 Gc (-40°C ≤ Ta ≤ +110°C)		

Approved for issue on behalf of the IECEx
Certification Body:

R. S. Sinclair

Position:

Technical Manager

Signature:
(for printed version)

Date:
(for printed version)

5/5/2023

METRIX DOC NO: 1172602
REV: D

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United Kingdom





IECEX Certificate of Conformity

Certificate No.: **IECEX BAS 11.0066X** Page 2 of 4

Date of issue: 2023-05-05 Issue No: 4

Manufacturer: **Metrix Instrument Co.**
8824 Fallbrook
Houston
Texas 77064
United States of America

Manufacturing locations: **Metrix Instrument Co.**
8824 Fallbrook
Houston
Texas 77064
United States of America

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STANDARDS :

The equipment and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards

[IEC 60079-0:2017](#) Explosive atmospheres - Part 0: Equipment - General requirements
Edition:7.0

[IEC 60079-15:2010](#) Explosive atmospheres - Part 15: Equipment protection by type of protection "n"
Edition:4

This Certificate **does not** indicate compliance with safety and performance requirements other than those expressly included in the Standards listed above.

TEST & ASSESSMENT REPORTS:

A sample(s) of the equipment listed has successfully met the examination and test requirements as recorded in:

Test Reports:

[GB/BAS/ExTR11.0237/00](#)
[GB/BAS/ExTR19.0243/00](#)

[GB/BAS/ExTR16.0083/00](#)
[GB/BAS/ExTR21.0121/00](#)

[GB/BAS/ExTR17.0350/00](#)

Quality Assessment Report:

[GB/BAS/QAR10.0017/08](#)



IECEX Certificate of Conformity

Certificate No.: **IECEX BAS 11.0066X**

Page 3 of 4

Date of issue: 2023-05-05

Issue No: 4

EQUIPMENT:

Equipment and systems covered by this Certificate are as follows:

The Series 10,000 Probe consists of a coil wound on to a plastic or ceramic mandrill and inserted into one end of an externally threaded, stainless steel cylindrical body. The coil varies in diameter from 5mm to 10mm depending on the version.

An integral coaxial or triaxial cable is connected to the coil, through the opposite end of the cylindrical body, and is terminated with a connector for mating with the Probe Driver.

An extension cable may be fitted between the Probe and the Probe Driver. The maximum length of the integral cable and extension cable is 10m and the cables may be provided with armoured protection.

Additionally, the Series 10,000 Probe may be combined with the following accessories:

- 5494LP Low Pressure Feed Through
- 5495-XXX Forward mount Probe Holder
- 5497DTPH Dual Thrust Probe Holder (2x Series 10,000 Probes)
- 5497PM Probe Mounting System (1x Series 10,000 Probe)
- 5498JB [Conduit Body] Junction Box

Input parameters

Max rated input: 28V

SPECIFIC CONDITIONS OF USE: YES as shown below:

1. The Series 10,000 Probe must be located in an area of not more than pollution degree 2, as defined in IEC 60664-1. Additionally, the connector must be afforded a degree of ingress protection of at least IP54 in accordance with IEC 60529 when installed.
2. Provision must be made, external to the Series 10,000 Probe, to ensure that the rated input is not exceeded by more than 40%.



IECEX Certificate of Conformity

Certificate No.: **IECEX BAS 11.0066X**

Page 4 of 4

Date of issue: 2023-05-05

Issue No: 4

DETAILS OF CERTIFICATE CHANGES (for issues 1 and above)

Variation 4.1

To permit the introduction of a number of accessories, now included in the description, minor drawing changes.

Variation 4.2

To confirm that the equipment has been assessed against the requirements of IEC 60079-0:2017. Additionally, to correct issues in the previous ExTR.

Variation 4.3

To confirm that the equipment has been assessed against the requirements of IEC 60079-7 for Ex ec equipment in respect of the differences from EN 60079-15 for Ex nA equipment. The equipment is now coded Ex ec IIC T3/T4 Gc and retains Ex nA IIC T3/T4 Gc as optional marking.

ExTR: **GB/BAS/ExTR21.0121/00**

File Reference: **19/0328**



The following pages are the prior revisions of this certificate.



IECEX Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification Scheme for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.: IECEx BAS 11.0066X

Issue No: 2

Certificate history:

Issue No. 2 (2017-11-21)

Issue No. 1 (2016-03-09)

Issue No. 0 (2013-01-29)

Status: **Current**

Page 1 of 4

Date of Issue: **2017-11-21**

Applicant: **Metrix Instrument Co.**
8824 Fallbrook
Houston
Texas 77064
United States of America

Equipment: **Series 10,000 Probe**

Optional accessory:

Type of Protection: **Type n**

Marking:
Ex nA IIC T3 Gc (-40°C ≤ Ta ≤ +177°C)
Ex nA IIC T4 Gc (-40°C ≤ Ta ≤ +110°C)

Approved for issue on behalf of the IECEx
Certification Body:

R. S. Sinclair

Position:

Technical Manager

Signature:
(for printed version)

Date:

22-11-17

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Rockhead Business Park
Staden Lane
Buxton, Derbyshire, SK17 9RZ
United Kingdom



METRIX DOC NO: 1172602
REV: C



IECEX Certificate of Conformity

Certificate No: IECEx BAS 11.0066X Issue No: 2

Date of Issue: **2017-11-21** Page 2 of 4

Manufacturer: **Metrix Instrument Co.**
8824 Fallbrook
Houston
Texas 77064
United States of America

Additional Manufacturing location(s):

This certificate is issued as verification that a sample(s), representative of production, was assessed and tested and found to comply with the IEC Standard list below and that the manufacturer's quality system, relating to the Ex products covered by this certificate, was assessed and found to comply with the IECEx Quality system requirements. This certificate is granted subject to the conditions as set out in IECEx Scheme Rules, IECEx 02 and Operational Documents as amended.

STANDARDS:

The electrical apparatus and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards:

IEC 60079-0 : 2011 Explosive atmospheres - Part 0: General requirements
Edition:6.0

IEC 60079-15 : 2010 Explosive atmospheres - Part 15: Equipment protection by type of protection "n"
Edition:4

*This Certificate **does not** indicate compliance with electrical safety and performance requirements other than those expressly included in the Standards listed above.*

TEST & ASSESSMENT REPORTS:

A sample(s) of the equipment listed has successfully met the examination and test requirements as recorded in

Test Report:

[GB/BAS/ExTR11.0237/00](#)

[GB/BAS/ExTR16.0083/00](#)

[GB/BAS/ExTR17.0350/00](#)

Quality Assessment Report:

[GB/BAS/QAR10.0017/05](#)

METRIX DOC NO: 1172602
REV: C



IECEX Certificate of Conformity

Certificate No: IECEx BAS 11.0066X

Issue No: 2

Date of Issue: 2017-11-21

Page 3 of 4

Schedule

EQUIPMENT:

Equipment and systems covered by this certificate are as follows:

The Series 10,000 Probe consists of a coil wound on to a plastic or ceramic mandrill and inserted into one end of an externally threaded, stainless steel cylindrical body. The coil varies in diameter from 5mm to 10mm depending on the version.

An integral coaxial or triaxial cable is connected to the coil, through the opposite end of the cylindrical body, and is terminated with a connector for mating with the Probe Driver.

An extension cable may be fitted between the Probe and the Probe Driver. The maximum length of the integral cable and extension cable is 10m and the cables may be provided with armoured protection.

Input parameters

Max rated input: 28V

SPECIFIC CONDITIONS OF USE: YES as shown below:

1. The Series 10,000 Probe must be located in an area of not more than pollution degree 2, as defined in IEC 60664-1. Additionally, the connector must be afforded a degree of ingress protection of at least IP54 in accordance with IEC 60529 when installed.
2. Provision must be made, external to the Series 10,000 Probe, to ensure that the rated input is not exceeded by more than 40%.

METRIX DOC NO: 1172602
REV: C



IECEX Certificate of Conformity

Certificate No: IECEx BAS 11.0066X

Issue No: 2

Date of Issue: 2017-11-21

Page 4 of 4

DETAILS OF CERTIFICATE CHANGES (for issues 1 and above):

Variation 3.1

To permit minor mechanical changes (a ceramic mandrill).

ExTR: **GB/BAS/ExTR17.0350/00**

File Reference: **17/0388**



The following pages are the prior revisions of this certificate.



IECEx Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification Scheme for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.: IECEx BAS 11.0066X issue No.: 1

Status: Current

Certificate history:
Issue No. 1 (2016-3-9)
Issue No. 0 (2013-1-29)

Date of Issue: 2016-03-09 Page 1 of 4

Applicant: **Metrix Instrument Co.**
8824 Fallbrook
Houston
Texas 77064
United States of America

Electrical Apparatus: **Series 10,000 Probe**
Optional accessory:

Type of Protection: **Type n**

Marking: **Ex nA IIC T3 Gc (-40°C ≤ Ta ≤ +177°C)**
Ex nA IIC T4 Gc (-40°C ≤ Ta ≤ +110°C)

Approved for issue on behalf of the IECEx
Certification Body:

R. S. Sinclair

Position:

Technical Manager

Signature:
(for printed version)

Date:

9/3/16

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Certificate issued by:

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Rockhead Business Park
Staden Lane
Buxton
Derbyshire
SK17 9RZ
United Kingdom





IECEX Certificate of Conformity

Certificate No.: IECEx BAS 11.0066X

Date of Issue: 2016-03-09

Issue No.: 1

Page 2 of 4

Manufacturer: **Metrix Instrument Co.**
8824 Fallbrook
Houston
Texas 77064
United States of America

Additional Manufacturing location
(s):

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STANDARDS:

The electrical apparatus and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards:

IEC 60079-0 : 2011 Explosive atmospheres - Part 0: General requirements
Edition: 6.0

IEC 60079-15 : 2010 Explosive atmospheres - Part 15: Equipment protection by type of protection "n"
Edition: 4

*This Certificate **does not** indicate compliance with electrical safety and performance requirements other than those expressly included in the Standards listed above.*

TEST & ASSESSMENT REPORTS:

A sample(s) of the equipment listed has successfully met the examination and test requirements as recorded in

Test Report:

[GB/BAS/ExTR11.0237/00](#)

[GB/BAS/ExTR16.0083/00](#)

Quality Assessment Report:

[GB/BAS/QAR10.0017/04](#)



IECEx Certificate of Conformity

Certificate No.: IECEx BAS 11.0066X

Date of Issue: 2016-03-09

Issue No.: 1

Page 3 of 4

Schedule

EQUIPMENT:

Equipment and systems covered by this certificate are as follows:

The Series 10,000 Probe consists of a coil wound on to a plastic mandrill and inserted into one end of an externally threaded, stainless steel cylindrical body. The coil varies in diameter from 5mm to 10mm depending on the version.

An integral coaxial or triaxial cable is connected to the coil, through the opposite end of the cylindrical body, and is terminated with a connector for mating with the Probe Driver.

An extension cable may be fitted between the Probe and the Probe Driver. The maximum length of the integral cable and extension cable is 10m and the cables may be provided with armoured protection.

Input parameters

Max rated input: 28V

CONDITIONS OF CERTIFICATION: YES as shown below:

1. The Series 10,000 Probe must be located in an area of not more than pollution degree 2, as defined in IEC 60664-1. Additionally, the connector must be afforded a degree of ingress protection of at least IP54 in accordance with IEC 60529 when installed.

2. Provision must be made, external to the Series 10,000 Probe, to ensure that the rated input is not exceeded by more than 40%.



IECEx Certificate of Conformity

Certificate No.: IECEx BAS 11.0066X

Date of Issue: 2016-03-09

Issue No.: 1

Page 4 of 4

DETAILS OF CERTIFICATE CHANGES (for issues 1 and above):

Variation 1.1

To permit the addition of a triaxial cable option; the equipment description has been amended to reflect this option.

Variation 1.2

Specific condition of use #1 has been amended to reference pollution degree 2 / IEC 60664-1. Specific condition of use #2 has been included to correct the earlier omission.

Variation 1.3

To permit the introduction of a temperature class T4 variant.

The equipment is now marked:

Ex nA IIC T3 Gc (-40°C ≤ Ta ≤ +177°C)

Ex nA IIC T4 Gc (-40°C ≤ Ta ≤ +110°C)

ExTR: GB/BAS/ExTR16.0083/00

File Reference: 16/0142



The following pages are the prior revisions of this certificate.



IECEX Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification Scheme for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.: IECEx BAS 11.0066X issue No.:0 Certificate history:

Status: **Current**

Date of Issue: **2013-01-29** Page 1 of 3

Applicant: **Metrix Instrument Co.**
8824 Fallbrook
Houston
Texas 77064
United States of America

Electrical Apparatus: **Series 10,000 Probe**
Optional accessory:


Type of Protection: **Type n**

Marking: **Ex nA IIC T3 Gc**
-40°C ≤Ta ≤+177°C

Approved for issue on behalf of the IECEx Certification Body: R. S. Sinclair

Position: General Manager

Signature:
(for printed version)


29/1/13.

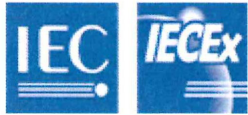
Date:

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Certificate issued by:

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Rockhead Business Park
Staden Lane
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Derbyshire
SK17 9RZ
United Kingdom





IECEX Certificate of Conformity

Certificate No.: IECEX BAS 11.0066X

Date of Issue: 2013-01-29

Issue No.: 0

Page 2 of 3

Manufacturer: **Metrix Instrument Co.**
8824 Fallbrook
Houston
Texas 77064
United States of America

Additional Manufacturing location
(s):

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STANDARDS:

The electrical apparatus and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards:

IEC 60079-0 : 2011 Explosive atmospheres - Part 0: General requirements
Edition: 6.0

IEC 60079-15 : 2010 Explosive atmospheres - Part 15: Equipment protection by type of protection "n"
Edition: 4

*This Certificate **does not** indicate compliance with electrical safety and performance requirements other than those expressly included in the Standards listed above.*

TEST & ASSESSMENT REPORTS:

A sample(s) of the equipment listed has successfully met the examination and test requirements as recorded in

Test Report:

GB/BAS/ExTR11.0237/00

Quality Assessment Report:

GB/BAS/QAR10.0017/01



IECEx Certificate of Conformity

Certificate No.: IECEx BAS 11.0066X

Date of Issue: 2013-01-29

Issue No.: 0

Page 3 of 3

Schedule

EQUIPMENT:

Equipment and systems covered by this certificate are as follows:

The Series 10,000 Probe consists of a coil wound on to a plastic mandrill and inserted into one end of an externally threaded, stainless steel cylindrical body. The coil varies in diameter from 5mm to 10mm depending on the version and any version has a maximum inductance of 150 μ H.

An integral coaxial cable is connected to the coil, through the opposite end of the cylindrical body, and is terminated with a coaxial connector for mating with the Probe Driver.

An extension cable may be fitted between the Probe and the Probe Driver. The maximum length of the integral cable and extension cable is 9m and the cables may be provided with armoured protection.

Input parameters

Max rated input: 28V

CONDITIONS OF CERTIFICATION: YES as shown below:

The connector must be afforded a degree of ingress protection of at least IP54 in accordance with IEC 60529 when installed.