



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 CML 23.0086X	Page 1 of 4	<u>Certificate history:</u>
Status:	Current	Issue No: 1	Issue 0 (2023-08-22)
Date of Issue:	2025-02-19		
Applicant:	GDS Technologies Limited Fusion Point Ash Lane Garforth Leeds LS25 2GA United Kingdom		
Equipment:	Gas Sensor types XDI+F1, XDlwin+F1, XDI+F1+, XDlwin+F1+, XDI+F1+S, XDlwin+F1+S, XDI+R and XDlwin+R		
Optional accessory:			
Type of Protection:	Flameproof enclosure Ex "db", protection by enclosure Ex "tb"		
Marking:	Ex db IIC T6...T4 Gb Ex tb IIIC T85°C...T135°C Db		

Approved for issue on behalf of the IECEx
Certification Body:

L A Brisk

Position:

Assistant Certification Manager

Signature:
(for printed version)

Date:
(for printed version)

19 Feb 2025

1. This certificate and schedule may only be reproduced in full.
2. This certificate is not transferable and remains the property of the issuing body.
3. The Status and authenticity of this certificate may be verified by visiting www.iecex.com or use of this QR Code.



Certificate issued by:

Eurofins E&E CML Limited
Unit 1, Newport Business Park
New Port Road
Ellesmere Port, CH65 4LZ
United Kingdom





IECEx Certificate of Conformity

Certificate No.: **IECEx CML 23.0086X**

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Date of issue: 2025-02-19

Issue No: 1

Manufacturer: **GDS Technologies Limited**
Fusion Point
Ash Lane
Garforth
Leeds LS25 2GA
United Kingdom

Manufacturing locations: **GDS Technologies Limited**
Fusion Point
Ash Lane
Garforth
Leeds LS25 2GA
United Kingdom

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 60079-1:2014 Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"
Edition:7.0

IEC 60079-31:2013 Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"
Edition:2

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/CML/ExTR23.0189/00

GB/CML/ExTR24.0211/00

Quality Assessment Report:

GB/SIR/QAR06.0040/11



IECEx Certificate of Conformity

Certificate No.: **IECEx CML 23.0086X**

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Date of issue: 2025-02-19

Issue No: 1

EQUIPMENT:

Equipment and systems covered by this Certificate are as follows:

The gas sensor types XDI+F1 & XDlwin+F1, XDI+F1+ & XDlwin+F1+ and XDI+F1+S & XDlwin+F1+S consist of sensing head type GDS F1, F1+ and F1+S respectively and instrument housing type XD-I or XD-lwin.

See Annex for full description and Conditions of Manufacture.

SPECIFIC CONDITIONS OF USE: YES as shown below:

See Annex for Specific Conditions of Use.



IECEx Certificate of Conformity

Certificate No.: **IECEx CML 23.0086X**

Page 4 of 4

Date of issue: 2025-02-19

Issue No: 1

DETAILS OF CERTIFICATE CHANGES (for issues 1 and above)

Issue 1

This issue introduced the following changes:

1. The product description has been updated.
2. The equipment name has been amended.
3. The introduction of XDlwin+R and XDl+R models.
4. The introduction of suitably certified 4-20mA devices to be used within the equipment.

Annex:

[IECEx CML 23.0086X Iss. 1 Certificate Annex_1.pdf](#)

Annexe to: IECEx CML 23.0086X Issue 1
Apparatus: XDlwin / XDI - F1 / F1+ / F1+s / R
Applicant: GDS Technologies Ltd



Description

Gas Sensor types XDI/XDlwin-F1, F1+, F1+s, R consist of a combination of sensing heads and instrument housing enclosures.

- Types XDI+F1, XDlwin+F1, XDI+F1+, XDlwin+F1+, XDI+F1+S and XDlwin+F1+S consist of sensing head type GDS F1, F1+, F1+S connected to an instrument housing type XD-I or XD-lwin respectively.
- Types XDI+R and XDlwin+R consist of either;
 - two instrument housings, one XD-I with a sensing head, the other XD-I or XD-lwin with a blanking plug.
 - or one instrument housing, XD-I or XD-lwin with a blanking plug, and a suitable Ex equipment certified 4-20mA device.

Inside of the XD-I instrument housing are PCB boards and inside of the XD-lwin instrument housing are PCB boards including display electronics. The instrument housing is equipped with two threaded entries for the installation of appropriate Ex equipment certified cable glands.

Gas detector type XDlwin+F1, F1+, F1+S and R can be used in ambient temperatures up to +75°C.

Gas detector type XDI+F1, F1+, F1+S and R can be used in ambient temperatures up to +85°C.

For ambient temperatures ranges and appropriate temperature class/maximum surface temperatures, refer to the Specific Conditions of Use.

Notes:

- IECEx FTZU 18.0002X, Issue 0 is superseded by this certificate.
- The product covered by Issue 0 of this certificate remains identical to that previously covered by IECEx FTZU 18.0002X, Issue 0.
- This certificate does not include the performance tests according to IEC 60079-29-1.
- This certification recognises that the XDI+R and XDlwin+R models are intended for use with separately certified parts. Nonetheless, it is noted that all separately certified parts intended for use with the equipment do not fall under the scope of this certification; the suitability of these parts shall be checked and verified by GDS Technologies Ltd.

Conditions of Manufacture

The following conditions are required of the manufacturing process for compliance with the certification.

- i. Where the product incorporates certified parts or safety critical components, the manufacturer of the product defined on this certificate shall continually monitor these parts/components for any modifications introduced by the manufacturer(s) of these constituent parts. If the manufacturer of any constituent part introduces any changes which affect the compliance of the certified product that is the subject of this certificate, the manufacturer is required to have this certificate updated.
- ii. The manufacturer shall specify VMQ rubber O-ring for Limatherm XDI/XDI-win enclosures (FTZU 03 ATEX 0207U). Other materials are not permitted.



Certificate Annex IECEx
Version: 10.0 Approval: Approved



Eurofins E&E CML Limited
Newport Business Park, New Port Road
Ellesmere Port, CH65 4LZ, UK



Specific Conditions of Use

The following conditions relate to safe installation and/or use of the equipment.

- i. The measuring performance of the equipment has not been verified. The equipment has been assessed for safety against the listed standards only.

- ii. **Gas detector type XDlwin - F1 / F1+ / F1+s / R:**

Tamb -20°C to +35°C Temperature class/maximum surface temperature T6/T85°C

Tamb -20°C to +50°C Temperature class/maximum surface temperature T5/T100°C

Tamb -20°C to +75°C Temperature class/maximum surface temperature T4/T135°C

- Gas detector type XDI - F1 / F1+ / F1+s / R:**

Tamb -20°C to +35°C Temperature class/maximum surface temperature T6/T85°C

Tamb -20°C to +50°C Temperature class/maximum surface temperature T5/T100°C

Tamb -20°C to +85°C Temperature class/maximum surface temperature T4/T135°C

- iii. The flameproof joints of this equipment are other than the minimums specified in EN 60079-1 and shall not be repaired by the user.
- iv. The equipment may be fitted with suitably certified 4 – 20mA output or a mV output parts; it is the responsibility of the user/installer to ensure that the Ex marking of all separately ATEX / IECEx certified parts included in the equipment are compatible with the minimum Ex marking / coding of the equipment. Furthermore, the user/installer shall ensure that all selected previously certified parts are suitable with regards to the process conditions.
- v. The user and/or installer shall install, commission, and operate the equipment shall consider and address accordingly any restrictions or specific conditions of use that are applicable to the previously certified parts that are fitted to the equipment
- vi. The installer of the equipment must take into account the manufactures installation instructions of any previously certified equipment during installation.

UK Type Examination Certificate CML 23UKEX1092X Issue 1

United Kingdom Conformity Assessment

- 1 Product or Protective System Intended for use in Potentially Explosive Atmospheres UKSI 2016:1107 (as amended) – Schedule 3A, Part 1
- 2 Equipment **XDIwin / XDI - F1 / F1+ / F1+s / R**
- 3 Manufacturer **GDS Technologies Ltd**
- 4 Address **Fusion Point, Ash Lane
Garforth,
Leeds, LS25 2GA,
United Kingdom**

5 The equipment is specified in the description of this certificate and the documents to which it refers.

6 Eurofins E&E CML Limited, Newport Business Park, New Port Road, Ellesmere Port, CH65 4LZ, United Kingdom, Approved Body Number 2503, in accordance with Regulation 42 of the Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016, UKSI 2016:1107 (as amended), certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment intended for use in potentially explosive atmospheres given in Schedule 1 of the Regulations.

The examination and test results are recorded in the confidential reports listed in Section 12.

7 If an 'X' suffix appears after the certificate number, it indicates that the equipment is subject to specific conditions of use (affecting correct installation or safe use). These are specified in Section 14.

8 This UK Type Examination certificate relates only to the design and construction of the specified equipment. Further requirements of the Regulations apply to the manufacturing process and supply of the product. These are not covered by this certificate.

9 Compliance with the Essential Health and Safety Requirements, with the exception of those listed in the confidential report, has been demonstrated through compliance with the following documents:

EN IEC 60079-0:2018

EN 60079-1:2014

EN 60079-31:2014

10 The equipment shall be marked with the following:



II 2 GD

Ex db IIC T6...T4 Gb

Ex tb IIIC 85°C...T135°C Db

Ta = -20°C≤Ta≤+35°C...+75°C (XDIWin+F1, F1+, F1+S and R)

Ta = -20°C≤Ta≤+35°C...+85°C (XDI+F1, F1+, F1+S and R)



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**CML 23UKEX1092X
Issue 1**

11 Description

Gas Sensor types XDI/XDIwin-F1, F1+, F1+s, R consist of a combination of sensing heads and instrument housing enclosures.

- Types XDI+F1, XDIwin+F1, XDI+F1+, XDIwin+F1+, XDI+F1+S and XDIwin+F1+S consist of sensing head type GDS F1, F1+, F1+S connected to an instrument housing type XD-I or XD-Iwin respectively.
- Types XDI+R and XDIwin+R consist of either;
 - two instrument housings, one XD-I with a sensing head, the other XD-I or XD-Iwin with a blanking plug.
 - or one instrument housing, XD-I or XD-Iwin with a blanking plug, and a suitable Ex equipment certified 4-20mA device.

Inside of the XD-I instrument housing are PCB boards and inside of the XD-Iwin instrument housing are PCB boards including display electronics. The instrument housing is equipped with two threaded entries for the installation of appropriate Ex equipment certified cable glands.

Gas detector type XDIwin+F1, F1+, F1+S and R can be used in ambient temperatures up to +75°C.

Gas detector type XDI+F1, F1+, F1+S and R can be used in ambient temperatures up to +85°C.

For ambient temperatures ranges and appropriate temperature class/maximum surface temperatures, refer to the Specific Conditions of Use.

Notes:

- CSAE 22UKEX1150X Issue 0 is superseded by this certificate.
- The product covered by Issue 0 of this certificate remains identical to that previously covered by CSAE 22UKEX1150X Issue 0.
- This certificate does not include the performance tests according to IEC 60079-29-1.
- This certification recognises that the XDI+R and XDIwin+R models are intended for use with separately certified parts. Nonetheless, it is noted that all separately certified parts intended for use with the equipment do not fall under the scope of this certification; the suitability of these parts shall be checked and verified by GDS Technologies Ltd

Variation 1

This variation introduced the following modifications:

- i. The product description has been updated.
- ii. The equipment name has been amended.
- iii. The introduction of XDIwin+R and XDI+R models.
- iv. The introduction of suitably certified 4-20mA devices to be used within the equipment.

12 Certificate history and evaluation reports

Issue	Date	Associated report	Notes
0	22 Aug 2023	R16472A/00	Issue of Prime Certificate
1	19 Feb 2025	R18098A/00	Issue of Variation 1

Note: Drawings that describe the equipment are listed in the Annex.



CML 23UKEX1092X
Issue 1

13 Conditions of Manufacture

The following conditions are required of the manufacturing process for compliance with the certification.

- i. Where the product incorporates certified parts or safety critical components, the manufacturer of the product defined on this certificate shall continually monitor these parts/components for any modifications introduced by the manufacturer(s) of these constituent parts. If the manufacturer of any constituent part introduces any changes which affect the compliance of the certified product that is the subject of this certificate, the manufacturer is required to have this certificate updated.
- ii. The manufacturer shall specify VMQ rubber O-ring for Limatherm XDI/XDI-win enclosures (FTZU 03 ATEX 0207U). Other materials are not permitted.

14 Specific Conditions of Use

The following conditions relate to safe installation and/or use of the equipment.

- i. The measuring performance of the equipment has not been verified. The equipment has been assessed for safety against the listed standards only.
 - ii. **Gas detector type XDlwin - F1 / F1+ / F1+s / R:**
 - Tamb -20°C to +35°C Temperature class/maximum surface temperature T6/T85°C
 - Tamb -20°C to +50°C Temperature class/maximum surface temperature T5/T100°C
 - Tamb -20°C to +75°C Temperature class/maximum surface temperature T4/T135°C
- Gas detector type XDI - F1 / F1+ / F1+s / R:**
- Tamb -20°C to +35°C Temperature class/maximum surface temperature T6/T85°C
 - Tamb -20°C to +50°C Temperature class/maximum surface temperature T5/T100°C
 - Tamb -20°C to +85°C Temperature class/maximum surface temperature T4/T135°C
- iii. The flameproof joints of this equipment are other than the minimums specified in EN 60079-1 and shall not be repaired by the user.
 - iv. The equipment may be fitted with suitably certified 4 – 20mA output or a mV output parts; it is the responsibility of the user/installer to ensure that the Ex marking of all separately ATEX / IECEx certified parts included in the equipment are compatible with the minimum Ex marking / coding of the equipment. Furthermore, the user/installer shall ensure that all selected previously certified parts are suitable with regards to the process conditions.
 - v. The user and/or installer shall install, commission, and operate the equipment shall consider and address accordingly any restrictions or specific conditions of use that are applicable to the previously certified parts that are fitted to the equipment
 - vi. The installer of the equipment must take into account the manufactures installation instructions of any previously certified equipment during installation.

Certificate Annex

Certificate Number CML 23UKEX1092X Issue 1
Equipment XDIwin / XDI - F1 / F1+ / F1+s / R
Manufacturer GDS Technologies Ltd



The following documents describe the equipment defined in this certificate:

Issue 0

Drawing No	Sheets	Rev	Approved Date	Title
213.M.1.C	1 of 1	C	22 Aug 2023	XDIwin+F1/F1+/F1+S – General Arrangement
215.M.1.C	1 of 1	C	22 Aug 2023	XDI+F1/F1+/F1+S – General Arrangement
213.M.2.C	1 of 1	B	22 Aug 2023	XDI-XDIwin+F1/F1+/F1+S – Label Mounting
213.M.3.C	1 of 1	Jv1	22 Aug 2023	XDI-XDIwin+F1/F1+/F1+S – Label Detail

Issue 1

Drawing No.	Sheets	Rev	Approved Date	Title
213.M.2.C	1 of 1	C	19 Feb 2025	XDIwin / XDI – F1 / F1+ / F1+s / R – Label Mounting
213.m.3.c	1 of 1	Jv2	19 Feb 2025	XDIwin / XDI – F1 / F1+ / F1+s / R – Laser etched label detail
213.M.7.C	1 of 1	A	19 Feb 2025	XDIwin R – General arrangement
213.M.8.C	1 of 1	A	19 Feb 2025	XDIwin R – Remote sensor arrangement
215.M.3.C	1 of 1	A	19 Feb 2025	XDI R – General arrangement

EU Type Examination Certificate CML 23ATEX1232X Issue 1

- 1 Equipment intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU
- 2 Equipment **XDIwin / XDI - F1 / F1+ / F1+s / R**
- 3 Manufacturer **GDS Technologies Ltd**
- 4 Address **Fusion Point, Ash Lane
Garforth,
Leeds, LS25 2GA,
United Kingdom**
- 5 The equipment is specified in the description of this certificate and the documents to which it refers.
- 6 Eurofins CML B.V., Chamber of Commerce No 67386717, Koopvaardijweg 32, 4906CV Oosterhout, The Netherlands, Notified Body Number 2776, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment intended for use in potentially explosive atmospheres given in Annex II to the Directive.

The examination and test results are recorded in the confidential reports listed in Section 12.
- 7 If an 'X' suffix appears after the certificate number, it indicates that the equipment is subject to conditions of safe use (affecting correct installation or safe use). These are specified in Section 14.
- 8 This EU Type Examination certificate relates only to the design and construction of the specified equipment or component. Further requirements of Directive 2014/34/EU Article 13 apply to the manufacture of the equipment or component and are separately certified.
- 9 Compliance with the Essential Health and Safety Requirements, with the exception of those listed in the confidential report, has been demonstrated through compliance with the following documents:

EN IEC 60079-0:2018 EN 60079-1:2014 EN 60079-31:2014

- 10 The equipment shall be marked with the following:



II 2 GD

Ex db IIC T6...T4 Gb

Ex tb IIIC 85°C...T135°C Db

Ta = -20°C≤Ta≤+35°C...+75°C (XDIWin+F1, F1+, F1+S and R)

Ta = -20°C≤Ta≤+35°C...+85°C (XDI+F1, F1+, F1+S and R)

11 Description

Gas Sensor types XDI/XDIwin-F1, F1+, F1+S, R consist of a combination of sensing heads and instrument housing enclosures.

- Types XDI+F1, XDIwin+F1, XDI+F1+, XDIwin+F1+, XDI+F1+S and XDIwin+F1+S consist of sensing head type GDS F1, F1+, F1+S connected to an instrument housing type XD-I or XD-Iwin respectively.
- Types XDI+R and XDIwin+R consist of either;
 - two instrument housings, one XD-I with a sensing head, the other XD-I or XD-Iwin with a blanking plug.
 - or one instrument housing, XD-I or XD-Iwin with a blanking plug, and a suitable Ex equipment certified 4-20mA device.

Inside of the XD-I instrument housing are PCB boards and inside of the XD-Iwin instrument housing are PCB boards including display electronics. The instrument housing is equipped with two threaded entries for the installation of appropriate Ex equipment certified cable glands.

Gas detector type XDIwin+F1, F1+, F1+S and R can be used in ambient temperatures up to +75°C.

Gas detector type XDI+F1, F1+, F1+S and R can be used in ambient temperatures up to +85°C.

For ambient temperatures ranges and appropriate temperature class/maximum surface temperatures, refer to the Specific Conditions of Use.

Notes:

- FTZU 06ATEX0296X, Issue 3 is superseded by this certificate.
- The product covered by Issue 0 of this certificate remains identical to that previously covered by FTZU 06ATEX0296X, Issue 3.
- This certificate does not include the performance tests according to IEC 60079-29-1.
- This certification recognises that the XDI+R and XDIwin+R models are intended for use with separately certified parts. Nonetheless, it is noted that all separately certified parts intended for use with the equipment do not fall under the scope of this certification; the suitability of these parts shall be checked and verified by GDS Technologies Ltd.

Variation 1

This variation introduced the following modifications:

- The product description has been updated.
- The equipment name has been amended.
- The introduction of XDIwin+R and XDI+R models.
- The introduction of suitably certified 4-20mA devices to be used within the equipment.

12 Certificate history and evaluation reports

Issue	Date	Associated Report	Notes
0	22 Aug 2023	R16472A/00	Issue of Prime Certificate
1	19 Feb 2025	R18098A/00	Issue of Variation 1

Note: Drawings that describe the equipment or component are listed in the Annex.

This certificate shall only be copied
in its entirety and without change

www.CMLEx.com

13 Conditions of Manufacture

The following conditions are required of the manufacturing process for compliance with the certification.

- i. Where the product incorporates certified parts or safety critical components, the manufacturer of the product defined on this certificate shall continually monitor these parts/components for any modifications introduced by the manufacturer(s) of these constituent parts. If the manufacturer of any constituent part introduces any changes which affect the compliance of the certified product that is the subject of this certificate, the manufacturer is required to have this certificate updated.
- ii. The manufacturer shall specify VMQ rubber O-ring for Limatherm XDI/XDI-win enclosures (FTZU 03 ATEX 0207U). Other materials are not permitted.

14 Specific Conditions of Use (Special Conditions)

The following conditions relate to safe installation and/or use of the equipment.

- i. The measuring performance of the equipment has not been verified. The equipment has been assessed for safety against the listed standards only.
 - ii. **Gas detector type XDlwin - F1 / F1+ / F1+s / R:**
 - Tamb -20°C to +35°C Temperature class/maximum surface temperature T6/T85°C
 - Tamb -20°C to +50°C Temperature class/maximum surface temperature T5/T100°C
 - Tamb -20°C to +75°C Temperature class/maximum surface temperature T4/T135°C
- Gas detector type XDI - F1 / F1+ / F1+s / R:**
- Tamb -20°C to +35°C Temperature class/maximum surface temperature T6/T85°C
 - Tamb -20°C to +50°C Temperature class/maximum surface temperature T5/T100°C
 - Tamb -20°C to +85°C Temperature class/maximum surface temperature T4/T135°C
- iii. The flameproof joints of this equipment are other than the minimums specified in EN 60079-1 and shall not be repaired by the user.
 - iv. The equipment may be fitted with suitably certified 4 – 20mA output or a mV output parts; it is the responsibility of the user/installer to ensure that the Ex marking of all separately ATEX / IECEx certified parts included in the equipment are compatible with the minimum Ex marking / coding of the equipment. Furthermore, the user/installer shall ensure that all selected previously certified parts are suitable with regards to the process conditions.
 - v. The user and/or installer shall install, commission, and operate the equipment shall consider and address accordingly any restrictions or specific conditions of use that are applicable to the previously certified parts that are fitted to the equipment
 - vi. The installer of the equipment must take into account the manufactures installation instructions of any previously certified equipment during installation.

Certificate Annex

Certificate Number CML 23ATEX1232X Issue 1
Equipment XDIwin / XDI - F1 / F1+ / F1+s / R
Manufacturer GDS Technologies Ltd



The following documents describe the equipment or component defined in this certificate:

Issue 0

Drawing No	Sheets	Rev	Approved Date	Title
213.M.1.C	1 of 1	C	22 Aug 2023	XDIwin+F1/F1+/F1+S – General Arrangement
215.M.1.C	1 of 1	C	22 Aug 2023	XDI+F1/F1+/F1+S – General Arrangement
213.M.2.C	1 of 1	B	22 Aug 2023	XDI-XDIwin+F1/F1+/F1+S – Label Mounting
213.M.3.C	1 of 1	Jv1	22 Aug 2023	XDI-XDIwin+F1/F1+/F1+S – Label Detail

Issue 1

Drawing No.	Sheets	Rev	Approved Date	Title
213.M.2.C	1 of 1	C	19 Feb 2025	XDIwin / XDI – F1 / F1+ / F1+s / R – Label Mounting
213.m.3.c	1 of 1	Jv2	19 Feb 2025	XDIwin / XDI – F1 / F1+ / F1+s / R – Laser etched label detail
213.M.7.C	1 of 1	A	19 Feb 2025	XDIwin R – General arrangement
213.M.8.C	1 of 1	A	19 Feb 2025	XDIwin R – Remote sensor arrangement
215.M.3.C	1 of 1	A	19 Feb 2025	XDI R – General arrangement