



# Certificate of Compliance

<b>Certificate:</b>	80152658	<b>Master Contract:</b>	302745
<b>Project:</b>	80243362	<b>Date Issued:</b>	2025-05-05
<b>Issued to:</b>	<b>Atexxo B.V.</b> <b>Einsteinstraat 13</b> <b>Numansdorp, South Holland</b> <b>3281 NJ</b> <b>Netherlands</b>	<b>Issued by:</b>	<i>Shivam Mishra</i> Shivam Mishra

**Attention:** Daan Akerboom

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



## **PRODUCTS**

Class 2258 02 PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Class 2258 82 PROCESS CONTROL EQUIPMENT - For Hazardous Locations - Certified to US Standards

Ex db IIC T4 Gb

Tamb : -20°C < Ta < +50°C

Tamb Charging : +10°C < Ta < +45°C

**Atexxo iPad**

Model(s)



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EXd-TABLET-M6, EXd-TABLET-M7
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Atexxo iPad Mini 6, Model: EXd-TABLET-M6 and Mini 7 Model: EXd-TABLET-M7

The device is battery-powered 3.81Vdc, 19.19Wh or 5034mAh having an ambient temperature range of  $-20^{\circ}\text{C} \leq T_a \leq +50^{\circ}\text{C}$  and charging ambient temperature range for battery is  $+10^{\circ}\text{C} \leq T_a \leq +45^{\circ}\text{C}$

**Conditions of Acceptability:**

- 1. The flameproof joints of this equipment shall not be repaired by the user.
  2. The cover of the equipment is secured via grade A4-70 fasteners. Neither the cover nor the fasteners shall be removed by the user, doing so will invalidate the flameproof method of protection.
  3. This equipment shall only be used where risk of impact to the window is considered low.
  4. The device shall not be opened in hazardous location. Battery charging is only allowed outside hazardous locations. Opening of sim card cover and bottom cover is only allowed outside hazardous location.
  5. The model EXd-TABLET-M6 and EXd-TABLET-M7 shall only be charged within the temperature range of  $+10^{\circ}\text{C}$  to  $+45^{\circ}\text{C}$ .

Class I, Zone 1, AEx db IIC T4 Gb

$T_{amb} : -20^{\circ}\text{C} < T_a < +50^{\circ}\text{C}$

$T_{amb} \text{ Charging} : +10^{\circ}\text{C} < T_a < +45^{\circ}\text{C}$

Model(s)
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EXd-TABLET-M6, EXd-TABLET-M7
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Atexxo iPad Mini 6, Model: EXd-TABLET-M6 and Mini 7 Model: EXd-TABLET-M7

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**APPLICABLE REQUIREMENTS**



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CSA C22.2 No. 60079-0:19 - Explosive atmospheres — Part 0: Equipment -General requirements

CSA C22.2 No. 62368-1:19 - Third Edition - Audio/video, information and communication technology equipment — Part 1: Safety requirements

ANSI/UL 60079-0-2020 (Seventh Edition) - Explosive Atmospheres - Part 0: Equipment - General Requirements

ANSI/UL 60079-1:2015 - Seventh Edition - UL Standard for Safety Explosive Atmospheres – Part 1: Equipment Protection by Flameproof Enclosures “d”

CSA C22.2 No. 60079-1:16 - Third Edition - Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures “d”

UL 62368-1:2019 - Third Edition - Including revisions through October 22, 2021 - UL Standard for Safety Audio/video, information and communication technology equipment – Part 1: Safety requirements

### **Markings**

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Markings are engraved on the backside of the casing described below:

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1. CSA Monogram with c us Indicator (The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only), as shown on the Certificate of Compliance.
2. Manufacturers name “Atexxo B. V.”, or CSA Master Contract number “302745” adjacent the CSA Mark, in lieu of manufacturers name.
  1. Marking on the unit that indicates the manufacturing location if the equipment is manufactured at more than one factory location.
  2. Model designation as specified in the PRODUCTS section.
  3. Battery rating as specified in the PRODUCTS section.
  4. Date code / Serial number traceable to month and year of manufacture.
  5. CSA NA certificate number: CSA23CA80152658X.
  6. The equipment may also be marked ‘Class I, Division 2, Groups A, B, C & D, T4 or equivalent.
  7. Hazardous locations designation as specified in the PRODUCTS section, above or equivalent
  8. Temperature code, as specified in the PRODUCTS section, above.
  9. The Warning “NO ELECTRICAL CONNECTIONS TO THE EQUIPMENT ARE PERMITTED IN HAZARDOUS AREAS”  
“THE EQUIPMENT MUST NEVER BE OPENED OR DISMANTLED”



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"MAKE SURE THE SIM & BOTTOM COVER BOLTS ARE IN PLACE AND FASTENED HAND TIGHT"



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**Notes:**

Products certified under Class(es) C225802, C225882 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)





## *Supplement to Certificate of Compliance*

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*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
80243362	2025-05-05	Update to Report 80152658 for flameproof“db”protected Atexxo iPad Mini 6 Model EXd-TABLET-M6 for addition of new iPad Mini 7 model EXd-TABLET-M7 and addition of new cementing material.
80152658	2023-06-07	Original certification of the Atexxo Ipad Mini 6 ruggedised case for C/US (zones, class and Div ) based on IECEx EPS 22.0020X