

1 ATEX CAT 3 Conformity Certificate

2 Equipment intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

3 Certificate Number: ExVeritas 22ATEX1248X Issue: 0

4 Equipment: Ex nR Case Model AP10.2Z2.22

5 Manufacturer: RINO Solutions Ltd.

6 Address: Mill Granary

East Knapton Malton YO8 8JA United Kingdom

- This equipment and any acceptable variation thereto are specified in the schedule to this certificate and the documents therein referred to. The assessments are recorded in ExVeritas project file number EXV3950A.
- 8 The equipment has been assessed against the following Standards and found to comply:

EN IEC 60079-0: 2018

EN IEC 60079-15:2019

EN 60079-31:2014

- If the sign "X" is placed after the certificate number, it indicates that the equipment is subject to special conditions for safe use specified in the schedule to this certificate.
- ExVeritas takes no responsibility for the validity of any information or data supplied by the manufacturer on which parts of the assessment may be based upon.
- 11 The marking of the equipment shall include the following:





No. 8613

On behalf of ExVeritas

S Clarke CEng MSc FIET Managing Director



Schedule

12 <u>Description of Equipment or Protective System</u>

The AP10.2Z2.22 is a restricted breathing Zone 2/22 tablet case for Apple iPad 10.2.

- 13 <u>Descriptive Documents</u>
- 13.1 Associated Report and Certificate History:

Report Number	Cert Issue Date	Issue	Comment
R3950/A/1	22/06/2022	0	Initial issue of the Prime Certificate

13.2 Compliance Drawings:

Title:	Drawing No.:	Rev. Level:	Date:
3178 – Ex Case Design	3178-A101-Master	02	28.04.22
Label Drawing	AP10.2.22 – Label Drawing	В	21/06/22

- 14 Conditions of Certification
- 14.1 Special Conditions for Safe Use
 - Do not remove the Sim port plug or test port plug in the hazardous area.
 - The equipment shall only be used in areas where there is a low risk of mechanical damage.
 - Do not recharge in the hazardous area.
- 14.2 Conditions for Use (Routine tests)
 - The manufacturer shall conduct a routine test on each enclosure in accordance with one of the procedures detailed in clause 12.2.2.1.1 of EN IEC 60079-15:2019
- 15 Essential Health and Safety Requirements

Essential Health and Safety Requirements are addressed by the standards listed in section 8 and where required the report listed in section 13.1