

# CERTIFICATE OF CONFORMITY

**Certificate No.:** LC15756-1

**Date Issued:** April 13, 2022

**Project No.:** LV-15756

**Certification System: Type 3**  
(ISO / IEC 17067)

**Client No.:** LC1232375

**Applicant:** Xciel Inc.  
5554 South Peek Rd  
Katy, TX  
USA 77450



**Issued by:**   
Certification Manager

## **Products:**

- iPhone 13 & iPad mini 6 in a protective case
- Model Nos.: XCi Phone 13, XCRiPad mini 6
- Ratings:
  - XCiPhone 13 rated 2400-4352mAH battery, 5VDC charging voltage
  - XCRiPad mini 6 rated 19.3WH battery, 5VDC charging voltage
  - Hazardous location Ratings:
    - Class I, Division 2, Groups A B C D, T6, 0°C to 35°C, IP54

## **Applicable requirements:**

- CSA C22.2 No. 213-17 / UL 121201: 2017
- CAN / CSA C22.2 No. 62368-1-19 / UL 62368-1 Ed.1

## **Conditions of acceptability:**

- To avoid electrostatic charge build-up; plastic enclosure or parts of plastic enclosure shall not be rubbed or cleaned with solvents or a dry cloth when installed/used within a potentially explosive atmosphere.
- No other equipment shall be connected to the device while in the hazardous area.

## **General Note:**

- Refer to LC Listing Report no. 11.00.15756-1\_Rev0

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The 'C' and 'US' indicators adjacent to the LabTest Certification Mark shall signify that the product has been evaluated by an accredited laboratory to the applicable Canadian and US Standards. The subject area shall be displayed with the LabTest Certification Mark to identify the Standard Number, and Revision Level.