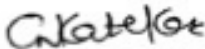




## Listing Constructional Data Report (CDR)

1.0 Reference and Address			
Report Number	100967236DAL-001	Original Issued: 25-Jan-2013	Revised: 12-Mar-2013
Standard(s)	Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations (ANSI/ISA-12.12.01-2012, Approved 9 Jul 2012)		
	Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations; General Instruction No 1 (CSA C22.2 No. 213-M1987, First Edition, Issued March 1987, R2008)		
	Information Technology Equipment - Safety - Part 1: General Requirements (ANSI/UL 60950-1-2011 and CAN/CSA C22.2 No. 60950-1-07, Second Edition, Issued March 27, 2007, Revised December 19, 2011)		
Applicant	<u>Xciel Inc.</u>	Manufacturer	<u>Xciel Inc.</u>
Address	5554 South Peek rd. Katy, TX 77450	Address	19830 F.M 1093 Suite 2001 Richmond, TX 77047
Country	USA	Country	USA
Contact	Mr. Xavier Balourdet	Contact	Mr. Xavier Balourdet
Phone	(281) 220-7305	Phone	(281) 220-7305
FAX	281-371-2472	FAX	281-371-2472
Email	<u>xavier@xciel.com</u>	Email	<u>xavier@xciel.com</u>

2.0 Product Description	
Product	Rugged XciPhones <b>For Use In:</b> Class I, Division 2, Groups A, B, C, D Hazardous and Ordinary Locations <b>Temperature Code:</b> T5 <b>Operating Temperature Range:</b> 0°C to 35°C
Brand name	NA
Description	The product covered by this report is XciPhones (iPhone 4S and iPhone 5) secured in rugged enclosure made from polytetrafluoroethylene (PTFE). XciPhones will be covered by Nylon case all the time, while they are being used in Hazardous areas. XciPhone is suitable for indoor and outdoor use. XciPhone is battery powered rechargeable device in ordinary locations. Charging is done by USB cable provided along with the unit. Charging source is external approved 120V AC, 60 HZ with SELV output.
Models	XCiPhone
Model Similarity	XCiPhone with iPhone 4S has A5 chip in it while XCiPhone with iPhone 5 has A6 chip in it. XciPhone with iPhone 4S has 3.5-inch (diagonal) Retina display while XciPhone with iPhone 5 has 4-inch (diagonal) Retina display. XciPhone with iPhone 4S has "Micro-SIM" in it, XciPhone with iPhone 5 has "Nano-SIM" in it.
Ratings	5VDC,1A
Other Ratings	IP67

8.1 Signatures			
A representative sample of the product covered by this report has been evaluated and found to comply with the applicable requirements of the standards indicated in Section 1.0.			
Completed by:	Chaitanya Katekar	Reviewed by:	Ryan Parks
Title:	Compliance Investigator	Title:	Sr. Compliance Investigator
Signature:		Signature:	