KAUTILYA INSTITUTE OF TECHNOLOGY & ENGINEERING

(Approved by AICTE Govt of India & Affiliated to Rajasthan Technical University, Kota (Raj.)

ISI-16, RIICO Institutional Complex, Kautilya Circle, Sitapura, Jaipur 302022 Rajasthan
Ph.: 0141- 2770199, 9414061858, e-mail : info@kautilya.net, Website : www.kautilya.net

Ref. No. KITE/2020-21/342682 **Date** 22/10/2020

To
Punto Corporation Private Limited
118, MNIT IIC,
MNIT Campus, JLN Marg,
Jaipur – 302017
Rajasthan

Client: Punto Corporation Private Limited
Product Punto Electric Shock Proof (ESP) Device

Sample received:
One sample of Punto Electric Shock Proof Device was received.
The sampling was not carried out by **"Kautilya Institute of Technology & Engineering"**. The sample details provided in test certificate are based on declaration by the party.

Claims made:
Single device doing multiple applications

- No Electrocution with normal input & output parameters - as proprietary function
- No production of Heat & Spark in case of short circuit - as proprietary function
- Stabilization – as add on
- Inverter – as add on

Certificate of Conformity

The certificate of conformity is based on an evaluation of a sample of the above mentioned product as received. This is to certify that, the tested sample is in conformity as per the claims as made by the Client for its above mentioned product.

This certificate of Conformity is valid from 15th of October 2020.

22/10/2020
Prof. K.C. Roy
Principal

PRINCIPAL
KAUTILYA INSTITUTE OF
TECHNOLOGY & ENGINEERING
JAIPUR

Test conducted at **"Kautilya Institute of Technology & Engineering", ISI – 16, RIICO, Institutional Complex, Kautilya Circle, Sitapura, Jaipur - 302022**

Malaviya National Institute of Technology Jaipur
(An Institute of National Importance under MHRD, Govt. of India)
मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर

Issued to:
PUNTO Corporation Private Limited,
Office number 118,
MNIT Innovation & Incubation Centre
JLN Marg, Jaipur

Date: 06/04/2021
Place: Jaipur

TEST CERTIFICATE OF PUNTO ELECTRIC SHOCK PROOF (ESP) DEVICE

SPECIFICATIONS:

Date of sample received	10/03/2021
Date of certificate issuance	06/04/2021
Job Number	MNIT/ERP/CPIN/1000113365
Client Name	PUNTO Corporation Pvt. Ltd.
Company classification	Start up, DIPP number
Product to test	Electric Shock Proof Device
Category	Electricals
Deputies from client	1) Mr Nishit Trivedi 2) Mr Akshay Navlakha
Tested & Examined at	Department of Electrical Engineering, MNIT, Jaipur
Electrical Engineering Lab	Smart Energy & Sustainable Research Laboratory, 2nd Floor, MNIT Campus, Jaipur
Evaluation Committee from Department of EE	1) Dr Sandeep N, Asst. Professor 2) Dr Arun Kumar Verma, Asst. Professor 3) Dr Saravana Prakash P, Asst. Professor

CLAIMS MADE AND TESTED FOR:

1) No Electrocution (electric shock) in exposing to neutral or phase wire with earthing - as proprietary function.
2) No production of Heat & Spark in case of short circuit - as proprietary function.

CONCLUSION ARRIVED AT:

Considering the demonstration and test results of the Punto Electric Shock Proof Device, the panel of undersigned are of the opinion that the above claims are fully acceptable, working and performing. Thus the committee has decided to issue this certificate to the client. This is true to the best of knowledge.
Punto Electric Shock Proof Device is capable of safeguarding from known electric peril like Electric Shock and Short Circuit. We wish them all the good success and wishes for best and fruitful times ahead.

Dr Sandeep N
Asst. Professor
Dept. of EE, MNIT, Jaipur

Dr Arun Kumar Verma
Asst. Professor
Dept. of EE, MNIT, Jaipur

Dr Saravana Prakash P
Asst. Professor
Dept. of EE, MNIT, Jaipur

National Platform for Law Enforcement to Save Precious Life.
Registration. No. : IN-RJ069528790628460

Prof. A. K. Singh
National President
India Disaster Education, Universal Human Rights,
HSE & 21st Century Employment
Generation Awardees

Safety Professionals Association of India
"SURAKSHIT BHARAT MISSION"

Ref. No. S.P.A.I./Confirmation/2016-17/219

Date: 18-10-2016.

TO WHOM IT MAY CONCERN

This is to certify that a team of specialists from Safety Professional Association of India (**SPAI**) have visited the unit of Punto Corporation Pvt. Ltd. Jaipur and inspected the technical features of the unique patented product **"Punto ESP Device"** and found it satisfactory for use of society for protection of precious life from the hazardous shock of Electricity.

Further the Team has found that all the applications of the product **"Punto ESP Device"** claimed by the company viz. protection from short circuit, over load, serge spike and electric shock are very much satisfying at this stage.

We suggest that this device may be used by all the institutions, industries and households to save the precious life and protect probable threat from the electricity.

We wish all the success to the company.

Safety Professionals Association of India SPAI

Registered office:Jaipur: AA-26, F2, Vinoba Bhave Nagar, Vaishali Nagar-302021
Mob. : +91 9462735649 / +91 7727935915

MUMBAI
B-303, Samarth Complex,
Jawahar Nagar, Road No. 1,
Goregaon West Mumbai - 400062
Mob. : 022 2871 1414

Helpline:
+91 9462735649
Email: spa.india@gmail.com
presidentspa.india@gmail.com

Website:
www. Spaiindia.com
www/facebook.com/SPAI.INDIA
Branches :
Indore, Bokaro Steel City, Patna

CENTRAL POWER RESEARCH INSTITUTE

TEST REPORT

CPRI

Test Report Number	: CPRIBLREREDMISC24T0044 Dated: 16 December 2024
Name and Address of the Customer	: M/s. Punto Corporation Pvt. Ltd., Plot no. 41, Muhana road, Opp. Muhana Mandi Gate no.1, Jaipur – 302 029.
Name and Address of the Manufacturer	: M/s. Punto Corporation Pvt. Ltd., Plot no. 41, Muhana road, Opp. Muhana Mandi Gate no.1, Jaipur – 302 029.
Particulars of sample tested	: Safe On Power purifier
Type	: 1-ph Power conditioning unit
Description of sample tested	: 230 V, Power purifier
Serial number	: 440
Number of samples tested	: One
Date(s) of Test(s)	: 12 November 2024 to 19 November 2024
CPRI sample code Number(s)	: EREDMISC24S0023
Particulars of tests conducted	: As per customer requirement (Refer sheet 3 of 8)
Test in accordance with Standard / specification	: As per customer requirement (Refer sheet 3 of 8)
Sampling Plan	: NA
Customer's requirement	: Refer sheet 3 of 8
Deviations (if any)	: Nil
Name of the witnessing persons	
Customer's representative	: Mr. Dharam Raj Bothra, Managing Director and Mr. Akshaykumar Navlakha, Director (R&D and Tech) M/s. Punto Corporation Pvt. Ltd.
Other than customer's representative	: Nil
Test subcontracted with address of the laboratory	: NA
Documents constituting this report (In words)	
Number of Sheets	: Eight
Number of Oscillogram(s)	: Nil
Number of Graph(s)	: Nil
Number of Photograph(s)	: Four (One sheet)
Number of Test circuit diagram(s)	: Nil
Number of Drawing(s)	: Nil

(K. Jeykishan Kumar)
Test Engineer

16/12/24
(N. Rajkumar)
Head of Division
Reviewed and Authorized by