

Test Report

Prepared for: Credence ID, LLC

Model: Tap2iD Verifier

Serial Number: 00002219

Project No: p2540006

FCC ID: 2AMBZ-TID-CID-16-00

Test Results: Pass

To

FCC Part 1.1310

Date of Issue: July 29, 2025

On the behalf of the applicant:

Credence ID, LLC
2335 Broadway, Suite 100
Oakland, CA 94612 US

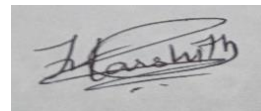
Attention of:

Kai Aiello, Dir. Hardware Engineering
Ph: (888) 243-5452
E-Mail: kai.aiello@credenceid.com

Prepared By:

Compliance Testing, LLC
Mesa, AZ 85204
(480) 926-3100 phone / (480) 926-3598 fax
www.compliancetesting.com
ANAB Cert#: AT-2901
FCC Site Reg. #750616
ISED Site Reg. #2044A-2

Reviewed / Authorized By:



Harshith Devaraja, EMC Engineer

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Test Report Revision History

| Revision | Date | Revised By | Reason for Revision |
|----------|---------------|-------------------|---|
| 1.0 | June 6, 2025 | Harshith Devaraja | Original Document |
| 2.0 | July 29, 2025 | Harshith Devaraja | Added FCC ID information on the cover page. |
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ANAB

Compliance Testing, LLC, has been accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC-IAF Communiqué dated January 2009).

The tests results contained within this test report all fall within our scope of accreditation, unless noted below.

Please refer to <http://www.compliancetesting.com/labscope.html> for current scope of accreditation.



FCC Site Reg. #750616

IC Site Reg. #2044A-2

Non-accredited tests contained in this report:

N/A

EUT Description

| | |
|--------------------------------|---|
| Model: | Tap2iD Verifier |
| Serial: | 00002219 |
| Firmware: | 1.17.0 |
| Description: | The Tap2iD Verifier is a mobile ID Verifier |
| Additional Information: | Usage: Tabletop |
| Receipt of Sample(s): | May 22, 2025 |
| EUT Condition: | Visual Damage No State of Development Engineering Sample/Prototype |

MPE Evaluation

Field Strength at 13.56MHz = 72.740 dbuV = -43.09 dbm = 0.000049 mW

As per CFR FCC 1.1307 paragraph (b)(3)(i)(A), the Single RF source is exempt if the power is lower than 1mW.

END OF TEST REPORT