



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

ARCLIGHT WIRELESS INC.  
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ELECTRICAL

Valid To: February 29, 2020

Certificate Number: 3944.01

In recognition of the successful completion of the A2LA evaluation process accreditation is granted to this laboratory to perform the following tests on Wireless devices:

**Test Method:**

**Test Technology:**

**Wireless<sup>1</sup>**

GSM, UMTS, LTE,  
Carrier Aggregation

GSMA TS11: Device Field and Lab Test Guidelines

GSM, UMTS, LTE,  
Carrier Aggregation

GSMA TS40: Miot Field and Lab Test Cases

CDMA, EVDO, LTE,  
Carrier Aggregation

Sprint Engineering Acceptance and Field Test Plans

CDMA, EVDO, LTE, VoLTE,  
Carrier Aggregation

VZW Compliance Test Plan: Domestic Field Interoperability Testing (FIT)

LTE VoLTE,  
Carrier Aggregation

VZW Interoperability – LTE VoLTE Test Plan

CDMA, EVDO, LTE, VoLTE,  
Carrier Aggregation

VZW Compliance Test Plan: Global Field Interoperability Testing (GFIT)

GSM, UMTS, LTE, VoLTE,  
Carrier Aggregation

AT&T Document 10776: Lab and Field Test Requirements for Terminal Unit Acceptance

GSM, UMTS, LTE, VoLTE,  
Carrier Aggregation

AT&T Device Acceptance: Field and Lab Test Description (Spirent F4L)

**Test Method:**

**Test Technology:**

**Wireless<sup>1</sup> (cont)**

GSM, UMTS, LTE, VoLTE,  
Carrier Aggregation

T-Mobile Fit4Launch Test Plan (Spirent F4L)

GSM, UMTS, LTE, VoLTE,  
Carrier Aggregation

T-Mobile Field Test Plans

**On the following products or types of products:**

Wireless Telecommunications Products

<sup>1</sup>This laboratory meets A2LA R104 – *General Requirements: Accreditation of Field Testing and Field Calibration Laboratories* for these tests.

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## *Accredited Laboratory*

A2LA has accredited

**ARCLIGHT WIRELESS INC.**

*Raleigh, NC*

for technical competence in the field of

**Electrical Testing**

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 28<sup>th</sup> day of February 2018.

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President and CEO  
For the Accreditation Council  
Certificate Number 3944.01  
Valid to February 29, 2020

*For the tests to which this accreditation applies, please refer to the laboratory's Electrical Scope of Accreditation.*