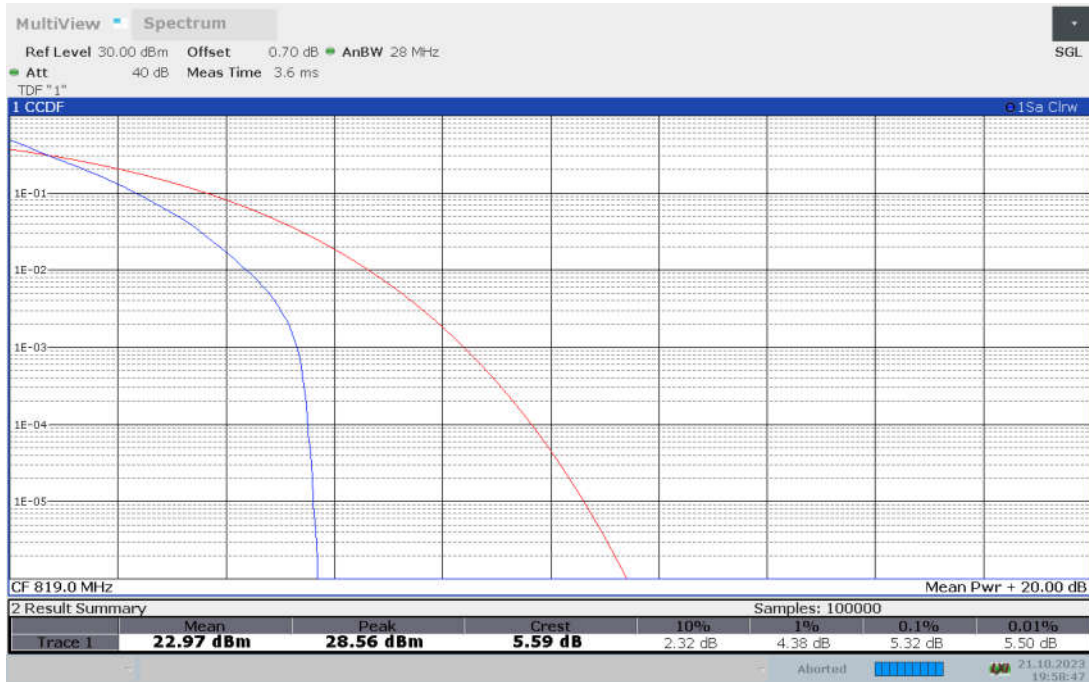


**LTE band 26(814MHz -824MHz)**

Frequency(MHz)	Bandwidth(MHz)	PAPR(dB)	
		QPSK	16QAM
819.0	10	5.32	6.16

**LTE band 26(814MHz -824MHz), 10MHz Bandwidth, QPSK (PAPR)**



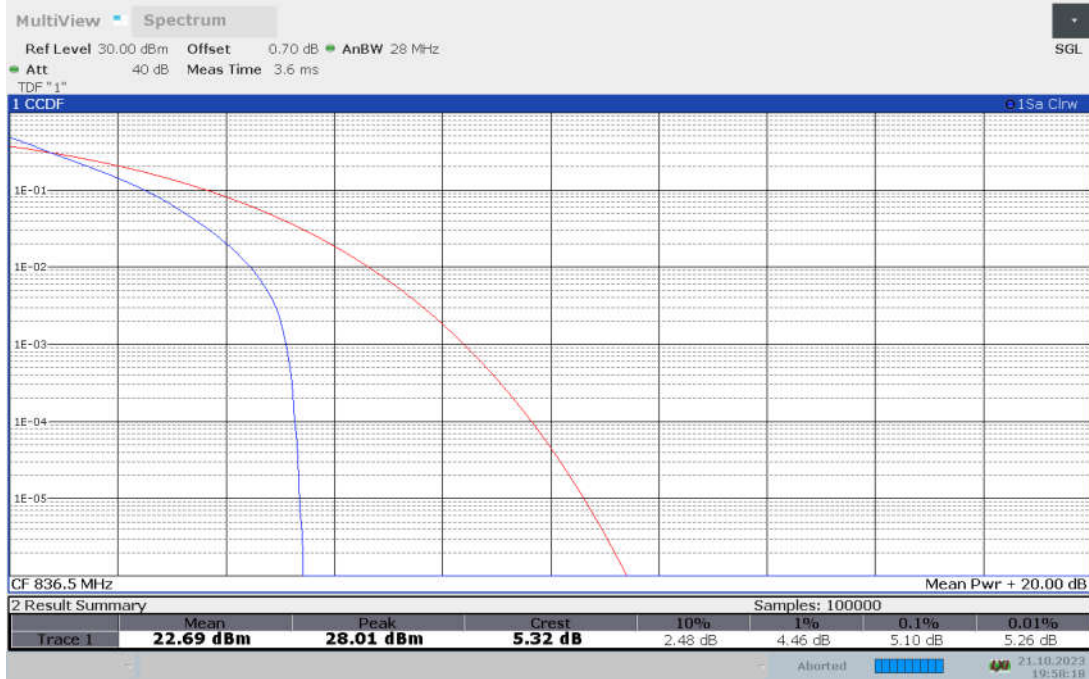
**LTE band 26(814MHz -824MHz), 10MHz Bandwidth, 16QAM (PAPR)**



**LTE band 26(824MHz -849MHz)**

Frequency(MHz)	Bandwidth(MHz)	PAPR(dB)	
		QPSK	16QAM
836.5	15	5.10	5.94

**LTE band 26(824MHz -849MHz), 15MHz Bandwidth, QPSK (PAPR)**



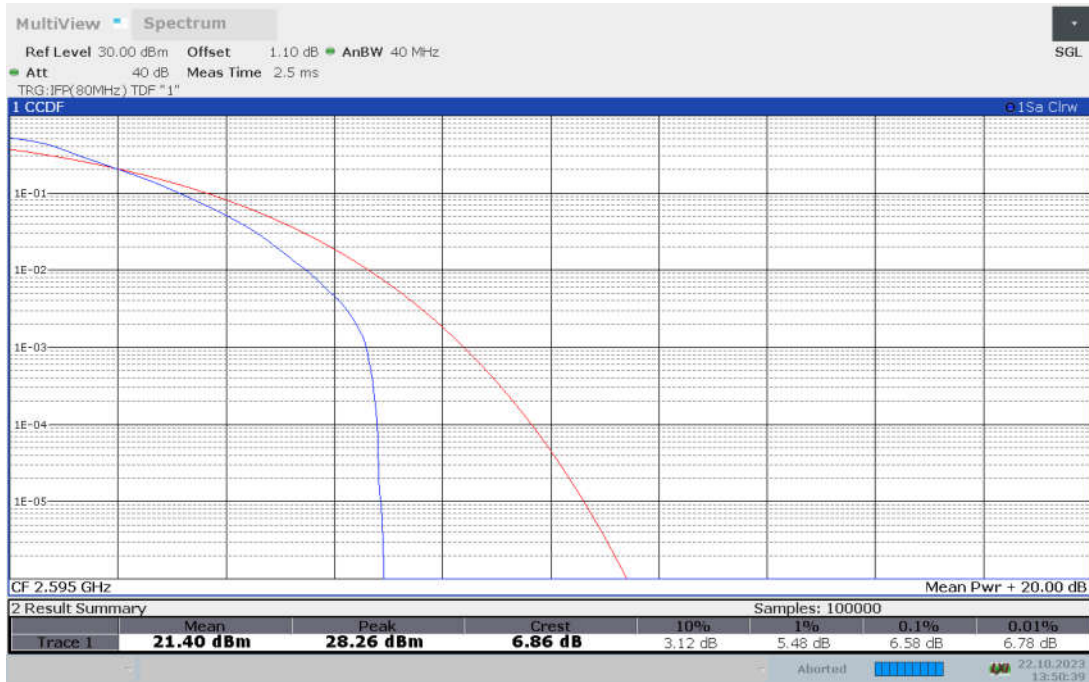
**LTE band 26(824MHz -849MHz), 15MHz Bandwidth, 16QAM (PAPR)**



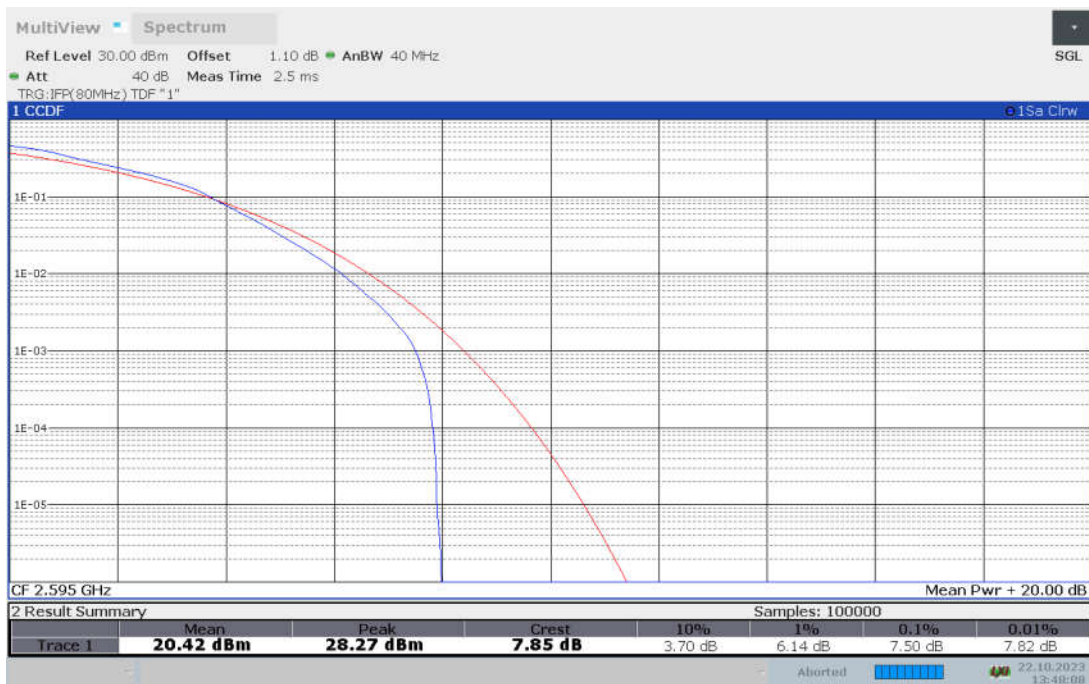
**LTE band 38**

Frequency(MHz)	Bandwidth(MHz)	PAPR(dB)	
		QPSK	16QAM
2595.0	20	6.58	7.50

**LTE band 38, 20MHz Bandwidth, QPSK (PAPR)**



**LTE band 38, 20MHz Bandwidth, 16QAM (PAPR)**

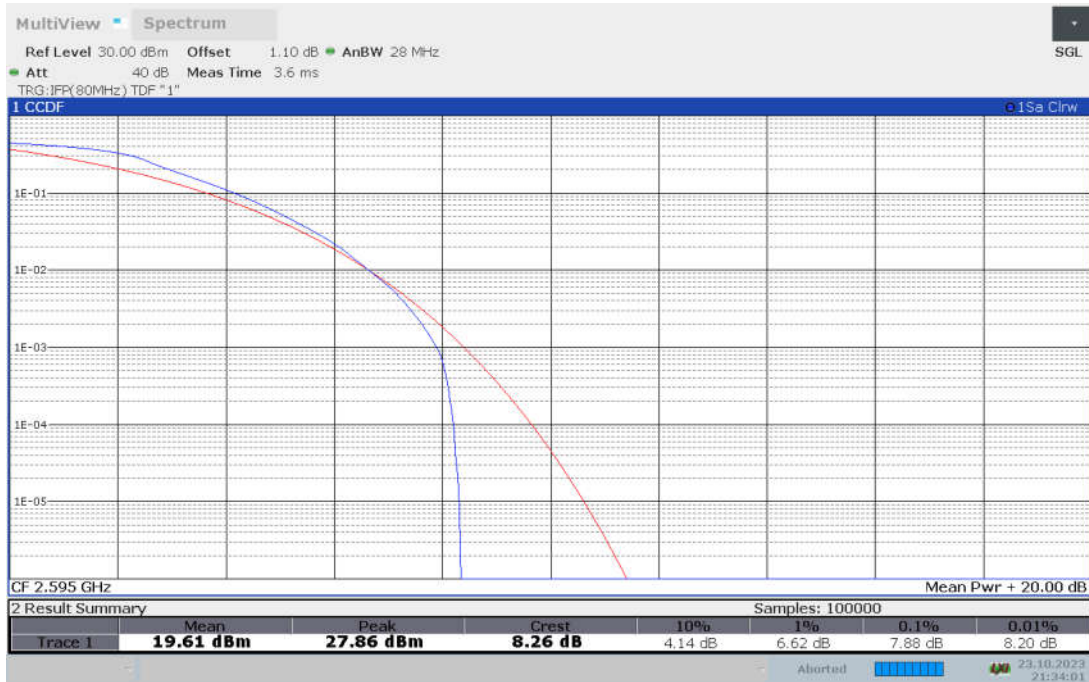




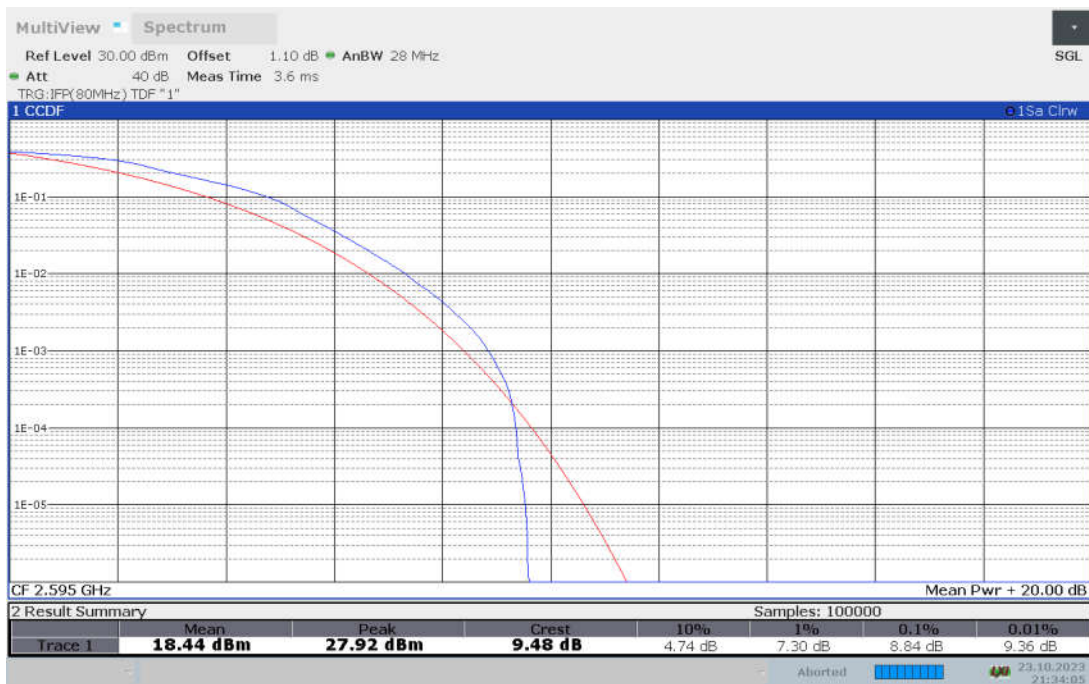
**LTE band 41**

Frequency(MHz)	Bandwidth(MHz)	PAPR(dB)	
		QPSK	16QAM
2593.0	20	7.88	8.84

**LTE band 41, 20MHz Bandwidth, QPSK (PAPR)**



**LTE band 41, 20MHz Bandwidth, 16QAM (PAPR)**



**LTE band 66**

Frequency(MHz)	Bandwidth(MHz)	PAPR(dB)	
		QPSK	16QAM
1745.0	20	5.58	6.42

**LTE band 66, 20MHz Bandwidth, QPSK (PAPR)**



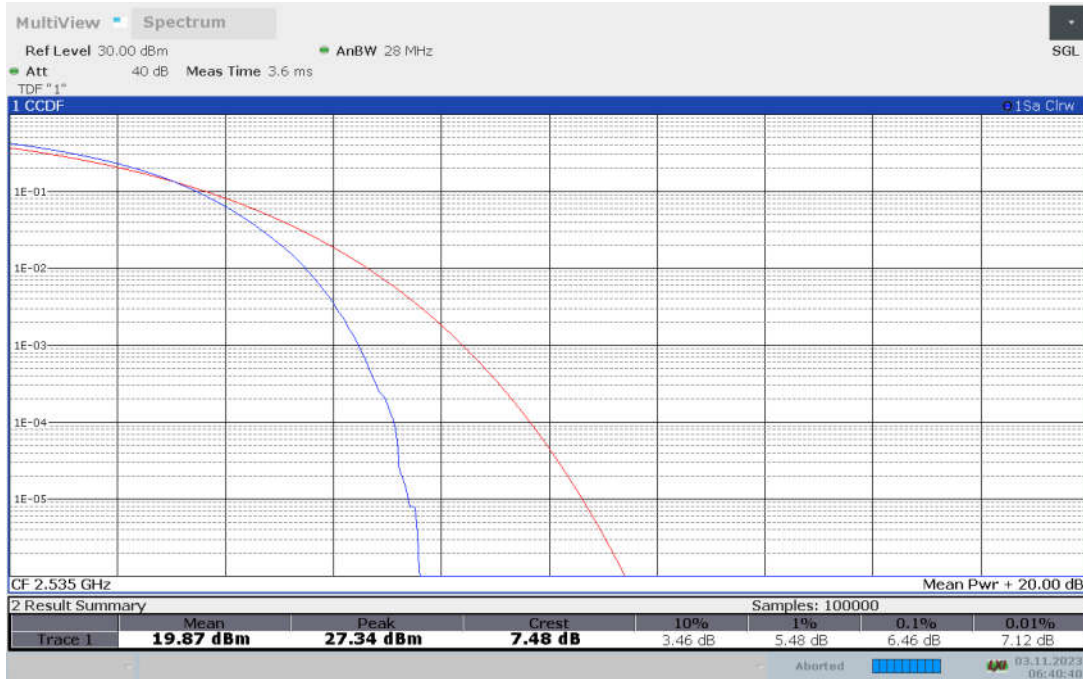
**LTE band 66, 20MHz Bandwidth, 16QAM (PAPR)**



**LTE CA\_7C**

Frequency(MHz)	Bandwidth(MHz)	PAPR(dB)	
		QPSK	16QAM
2535.0	20+20	6.46	7.26

**LTE CA\_7C, 20MHz Bandwidth, QPSK (PAPR)**



**LTE CA\_7C, 20MHz Bandwidth, 16QAM (PAPR)**

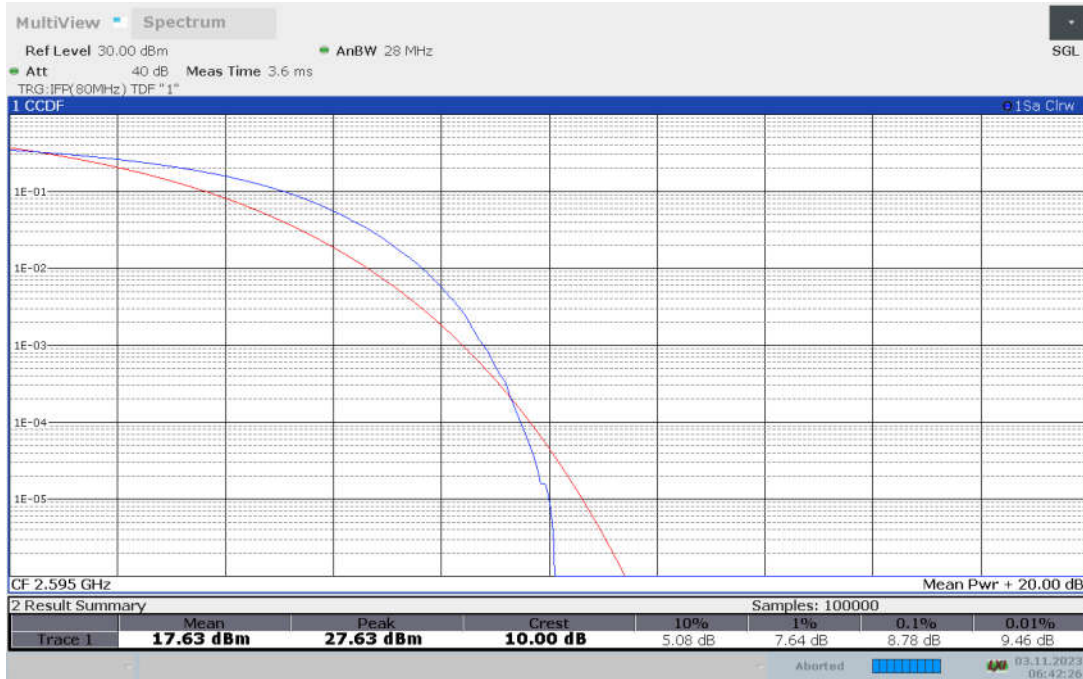




**LTE CA\_38C**

Frequency(MHz)	Bandwidth(MHz)	PAPR(dB)	
		QPSK	16QAM
2595.0	20+20	8.78	9.46

**LTE CA\_38C, 20MHz Bandwidth, QPSK (PAPR)**



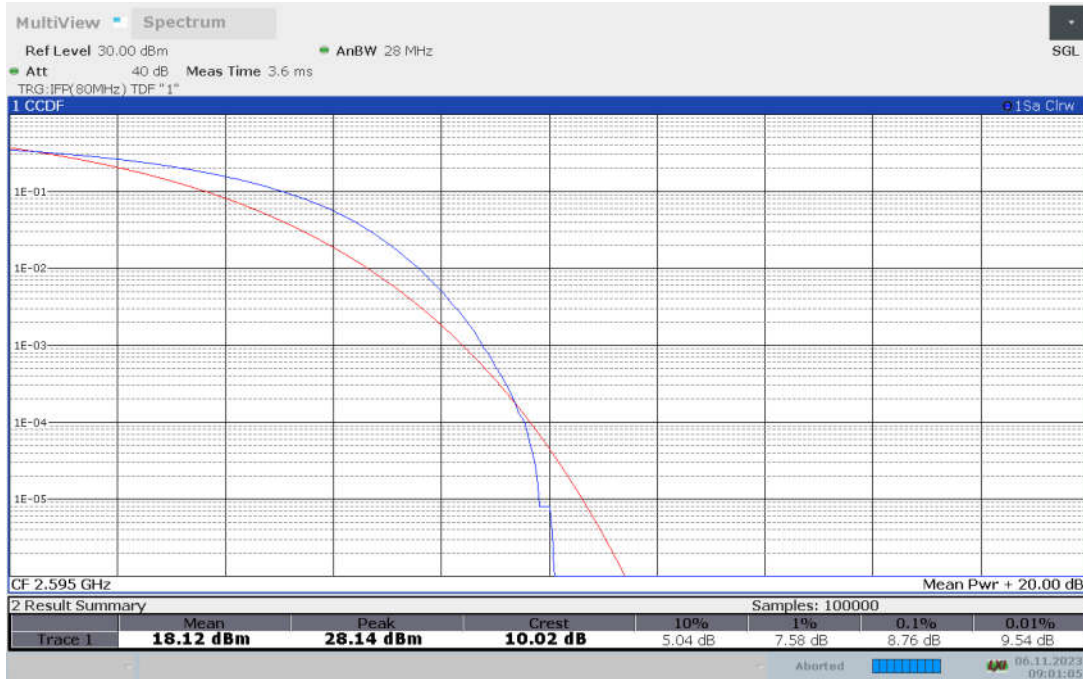
**LTE CA\_38C, 20MHz Bandwidth, 16QAM (PAPR)**



**LTE CA\_41C**

Frequency(MHz)	Bandwidth(MHz)	PAPR(dB)	
		QPSK	16QAM
2595.0	20+20	8.76	9.46

**LTE CA\_41C, 20MHz Bandwidth, QPSK (PAPR)**



**LTE CA\_41C, 20MHz Bandwidth, 16QAM (PAPR)**



Note: Expanded measurement uncertainty is  $U = 0.48, k = 2$



**ANNEX B accreditation Certificate**



## Accredited Laboratory

A2LA has accredited

### SHENZHEN ACADEMY OF INFORMATION AND COMMUNICATIONS TECHNOLOGY

Shenzhen, People's Republic of China

for technical competence in the field of

### Electrical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *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 14<sup>th</sup> day of November 2023.



Mr. Trace McInturff, Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 4353.01  
Valid to November 30, 2025

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

## ANNEX C Certificate of Brand Authorization



\*\*\*END OF REPORT\*\*\*