



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest*

## **POSITRONE TUNISIA**

POLE DE COMPETITIVITE DE SOUSSE BATIMENT 6000, RDC HAMMAM MAAROF 4000  
SOUSSE, TUNISIA

**Testing Laboratory TL-1219**

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date April 30, 2024



*International Accreditation Service*  
Issued under the authority of IAS management

Visit [www.iasonline.org](http://www.iasonline.org) for current accreditation information.

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## POSITRONE TUNISIA

[www.positrone.com](http://www.positrone.com)

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*Accredited to ISO/IEC 17025:2017*

*Effective Date April 30, 2024*

<b>Environmental</b>	
IEC 60068-2-1	Environmental testing – Part 2-1: Tests – Test A: Cold
IEC 60068-2-2	Environmental testing – Part 2-2: Tests – Test B: Dry heat
IEC 60068-2-14	Environmental testing – Part 2-14: Tests – Test N: Change of temperature (Method Nb only)
IEC 60068-2-30	Environmental testing – Part 2-30: Tests – Test Db: Damp heat, cyclic (12 h + 12 h cycle)
IEC 60068-2-78	Environmental testing – Part 2-78: Tests – Test Cab: Damp heat, steady state
<b>Mechanical</b>	
JIS-Z-3198-6	Test methods for lead-free solders- Part 6: Methods for 45° pull test of solder joints on QFP lead
JIS-Z-3198-7	Test methods for lead-free solders-Part 7: Methods for shear strength of solder joints on chip components

TL-1219

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