

# Certification Report

Report No.: CR-1:103663

Issue Date: Mar-24-2022

**CUSTOMER INFORMATION**

**Name:** Brentwood Industries  
**Address:** Tomas Alva Edison Park, Boulevard Corredor Tijuana-Rosarito 2000  
 15202, Int MT-3C, Zona Cerril  
**City:** General Tijuana  
**State:** BC  
**ZIP:** 22330

**EQUIPMENT INFORMATION**

**ID Number:** CR-1  
**Manufacturer:** N/A  
**Model:** N/A  
**Description:** Clean Room  
**Serial Number:** N/A

This is to certify, that the test results recorded in the attached test report are correct, accurate and were conducted in accordance with the requirements of the applicable standards mentioned in this document. Therefore, only covers the tests in the test report. With the issuance of this certificate, Test Solutions de México, S.A. de C.V. accepts full responsibility for the accuracy of the test results and certification. This certification expires on the due date indicated. All the equipment used is traceable through a National Metrology Institute (NMI), as well as the National Institute of Standards and Technology (NIST) and/or the Centro Nacional de Metrología (CENAM).

This Certification Report complies with the requirements of ISO/IEC 17025:2017, and shall not be reproduced, except in full, without the written permission of the Laboratory issuing this report.

**TEST INFORMATION**

**Area Status:** "Operational" **Class:** ISO-7  
**Test Interval:** Yearly **Type:** Non-Unidirectional  
**Test Date:** Mar-15-2022 **Performed by:** Carlos Ramirez  
**Due Date:** Mar-15-2023 **Procedure Used:** ISO 14644-1 & 3  
**Temperature:** 22.1 °C  
**Humidity:** 48.0 %RH  
**Tech Comments:** Attached Data Sheet(s).

This Clean Room complies with the standards; ISO 14644-1:2015, ISO 14644-3:2019, IEST-RP-CC006.3 & IEST-RP-CC034.4.

**REFERENCE STANDARD**

Asset #	Description	Cal. Date	Due Date	Traceability #
242	Fluke 975 AirMeter	Oct/08/2021	Oct/08/2022	4080008
246	Met One 3413 Particle Counter	Aug/25/2021	Aug/25/2022	1804525035
247	TSI Alnor EBT731 Balometer	May/25/2021	May/25/2022	EBT731814021
248	Air Techniques International 2i Digital Aerosol Photometer	Oct/11/2021	Oct/11/2022	30971



Q.A. Representative: Daniel Perez Reyes