



# CERTIFICATE OF ACCREDITATION

## The ANSI National Accreditation Board

Hereby attests that

**Hardy Diagnostics**  
1430 W. McCoy Lane  
Santa Maria, CA 93455

Fulfills the requirements of

**ISO/IEC 17025:2017**

In the field of

**CALIBRATION**

This certificate is valid only when accompanied by a current scope of accreditation document.  
The current scope of accreditation can be verified at [www.anab.org](http://www.anab.org).

Jason Stine, Vice President

Expiry Date: 16 January 2028

Certificate Number: AC-2546



This laboratory is 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 joint ISO-ILAC-IAF Communiqué dated April 2017).

**SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017**

**Hardy Diagnostics**

1430 W. McCoy Lane  
Santa Maria, CA 93455

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**CALIBRATION**

ISO/IEC 17025 Accreditation Granted: **24 December 2025**

Certificate Number: **AC-2546** Certificate Expiry Date: **16 January 2028**

**Mass and Mass Related**

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
Air Samplers (Velocity) <sup>1</sup>	25 LPM 100 LPM 200 LPM	2 LPM 3 LPM 5 LPM	Comparison to Reference Anemometer, Barometer, Hygrometer in Wind Tunnel
Air Samplers (Velocity) <sup>1</sup>	25 LPM 100 LPM 200 LPM	2 LPM 2 LPM 2 LPM	Comparison to Pietro Fiorentini Rotary Meter, Coptron Pressure Sensor in Dual Wind Tunnel Chambers

Calibration and Measurement Capability (CMC) is expressed in terms of the measurement parameter, measurement range, expanded uncertainty of measurement and reference standard, method, and/or equipment. The expanded uncertainty of measurement is expressed as the standard uncertainty of the measurement multiplied by a coverage factor of 2 ( $k=2$ ), corresponding to a confidence level of approximately 95%.

Notes:

1. On-site calibration service is available for this parameter, since on-site conditions are typically more variable than those in the laboratory, larger measurement uncertainties are expected on-site than what is reported on the accredited scope



Jason Stine, Vice President