



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

This is to attest that

## Streamlined Precision Technologies Inc

21 Bayview Terrace  
Mill Valley, CA 94941, USA

Calibration Laboratory CL-193

has met the requirements of AC204, *IAS Accreditation Criteria for Calibration Laboratories*, and has demonstrated compliance with the ISO/IEC Standard 17025:2005, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation maintained on the IAS website ([www.iasonline.org](http://www.iasonline.org)).

*This certificate is valid up to June 1, 2019*

*(See laboratory's scope of accreditation for fields of calibration and accredited calibration.)*



*This accreditation certificate supersedes any IAS accreditation bearing an earlier effective date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation. See [www.iasonline.org](http://www.iasonline.org) for current accreditation information, or contact IAS at 562-364-8201.*



Raj Nathan  
President



## SCOPE OF ACCREDITATION

IAS Accreditation Number	CL-193
Accredited Entity	Streamlined Precision Technologies Inc
Address	21 Bayview Terrace Mill Valley, CA 94941 USA
Contact Name	Thomas Gore, President
Telephone	+1 (800) 914-8480
Effective Date of Scope	May 15, 2017
Accreditation Standard	ISO/IEC 17025:2005

CALIBRATION AREA	RANGE & RESOLUTION	CALIBRATION & MEASUREMENT CAPABILITY <sup>1</sup> (CMC) (±)	TECHNIQUE, REFERENCE STANDARD, EQUIPMENT
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<i>Dimensional</i>			
On-site Calibration of 3-D Coordinate Measuring Machines for Axes Positioning	X-Y: 350 mm x 350 mm / 0.1 µm	1.5 µm	2-D Calibration Grid Standard 300x287mm w/ certified data file of XY nodes
	Z: 100 mm / 0.1 µm	1.6 µm	Certified Gage Blocks
On-site Calibration of 3-D Coordinate Measuring Machines for Axes Positioning	X-Y: 650 mm x 650 mm / 0.1 µm	2.2 µm	2-D Calibration Grid Standard 500x400mm w/ certified data file of XY nodes
	Z: 200 mm / 0.1 µm	1.8 µm	Certified Gage Blocks
On-site Calibration of 3-D Coordinate Measuring Machines for Axes Positioning	X-Y: 815 mm x 815 mm / 0.1 µm	2.4 µm	2-D Calibration Grid Standard 600x550mm w/ certified data file of XY nodes
	Z: 300 mm / 0.1 µm	2.0 µm	Certified Gage Blocks

\*'Calibration and Measurement Capability' is the smallest uncertainty of measurement that a laboratory can achieve within its scope of accreditation (at a confidence level of 95% with a coverage factor of 2)