



S. V. Nanometrology Pvt. Ltd.

(Formerly S. V. Engineering Centre)

Quality Increases Productivity

25+ Years of Trust

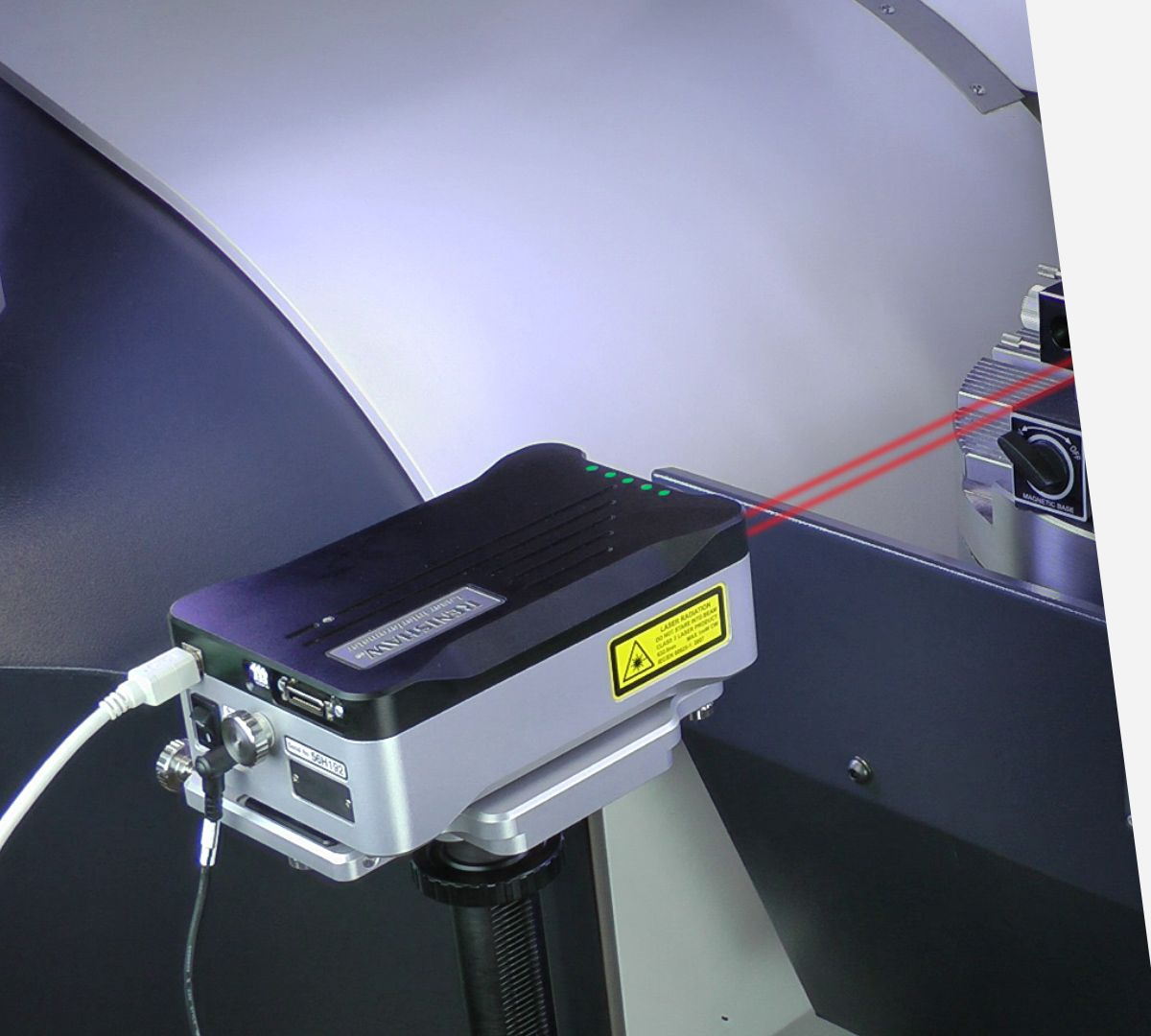


TABLE OF CONTENTS

01

ABOUT US

Overview of manufacturing and calibration capabilities.

02

HOW WE WORK

Technology-driven workflows for seamless operations.

03

MISSION, VISION & QUALITY COMMITMENT

Our purpose, goals, and dedication to precision and reliability.

04

OUR PRODUCTS & SERVICES

Precision instruments, dimensional calibration, and more.

05

MACHINERY & INFRASTRUCTURE

Advanced equipment and state-of-the-art facilities.

06

CLIENTS & EXPANSION PLANS

Trusted by major clients and our vision for growth.

01

ABOUT US



ABOUT US

Your Trusted Partner in Metrology

SV Nanometrology Pvt. Ltd. is your one-stop solution for all metrological needs!

Calibration Division

Dimensional - Precision Calibration

- Precision instruments using Laser Measuring System
- Mechanical Gauges
- Durometers (Hardness)

NABL - Accredited calibration LAB (Since 1999)
with **0.5 microns CMC**.

Manufacturing Division

Customised Gauging Solutions



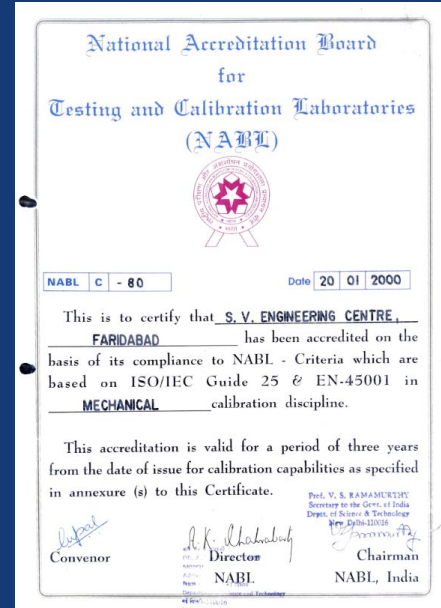
Certificate and Scope of Accreditation



Our NABL Certificate and Scope

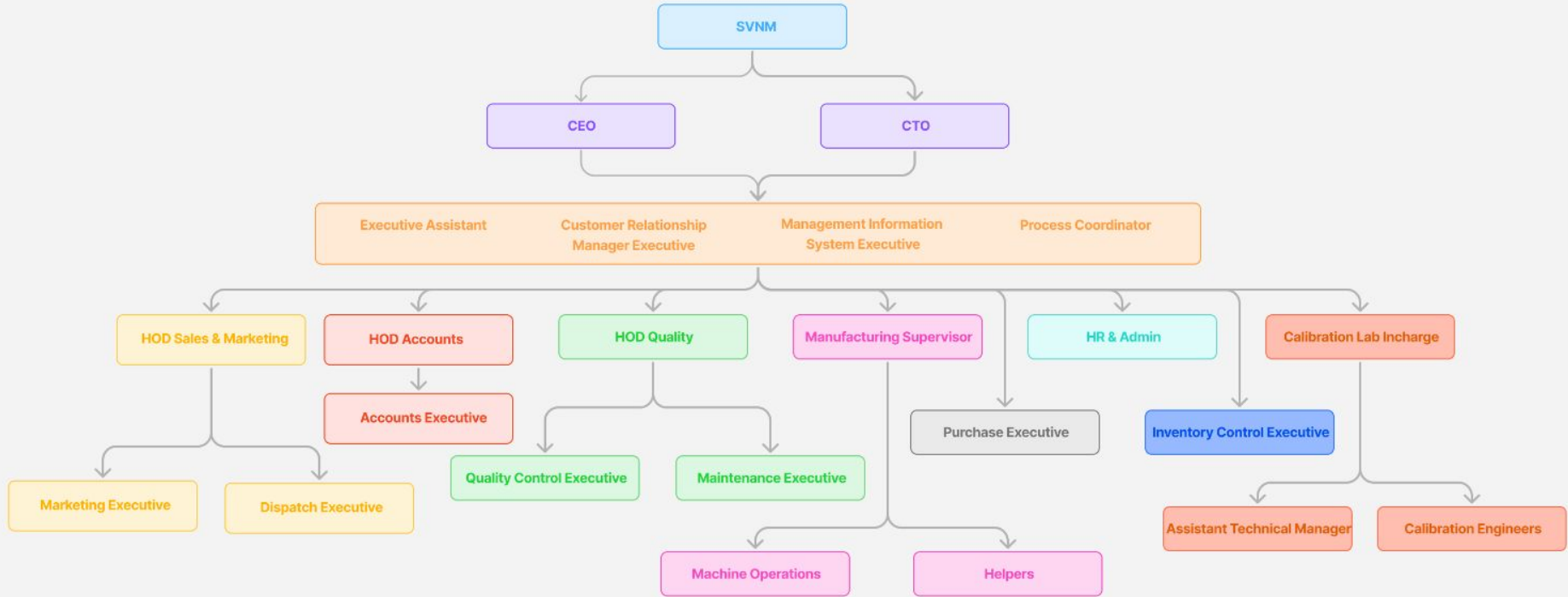
Setting the Standard for Metrology Excellence in Bharat.

With 25+ years of expertise, we offer precision-driven manufacturing and calibration services that set the benchmark for quality and reliability.



**We present you our oldest NABL
certificate of the year 2000 (C-0080)**

ORGANISATIONAL STRUCTURE



OUR JOURNEY OF EXCELLENCE

1

1999

Collaborated with NPL
Delhi to establish a
NABL-Accredited
Calibration LAB

2

2000

Began Manufacturing
Plug and Ring Gauges
with a Small Setup

3

2016

Began Manufacturing
Air Gauges and
procured Hexagon
Browne and Sharpe
CMM

4

2019

Procured Renishaw
Laser Interferometer -
one of the best
calibration equipment
in the world

5

2024

Converted Company
Ownership from
Proprietorship to Pvt.
Ltd.

6

PRESENT

Have implemented a
World-Class Quality
Management System



02

HOW WE WORK

Delays in receiving materials/services from vendors?

We've got you covered!

We enter data using **Google Forms** and efficiently **manage & maintain** it for seamless tracking and on-time deliveries.

Calibration Order to Delivery FMS

				Step - 1				Step - 2				Step - 3			
What	Order received, Challan Entry in challan file, SRF Form filled for FM			Decide where the calibration will be done - CMM Room/ Laboratory				UNPACKING AND CLEANING (PRESERVE BOX)				SOAKING AT 20C AND RECORD SHEET PREPARATION			
Who	Anita			ANITA				SHIVAM / KULDEEP				SHIVAM			
How	https://forms.gle/mntLq7aDXqyDFFYog9														
When	ANYTIME			00:15:00				00:30:00				01:00:00			
Timestamp	Service / Customer Name			Equipment			If Calibration In house or Onsite	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay
#REF1									11/13/2024	Done			11/13/2024	Done	
									11/13/2024	Done			11/16/2024	Done	
									11/16/2024	Done			11/16/2024	Done	

Step - 4				Step - 5				Step - 6				Step - 7				Step - 8			
CALIBRATION and give the record sheet to Shivam for certificate				CERTIFICATE PREPARATION				CERTIFICATE CHECK AND APPROVE				Draft copy to customer and wait for approval or do if any changes required				Upload the Record Sheet, Certificate PDF in certificate Database, In case of In-house calibration, update all the documents attached in equipment database (Equipment history card, dates, traceability, correction factor)			
VIKRANT/ YASH / Vaibhav Sir				SHIVAM				Nilesh Sir / Anita				Anita				Priyanka / Vishal			
Work Instructions																https://docs.google.com/spreadsheets/d/1JE8t9le-JmbL_zbymSQzIQfJcnWZh9tTlqvY-Kl			
1				00:30:00				00:30:00				1				00:30:00			
Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay
	11/15/2024	Done			11/15/2024	Done			11/15/2024	Done			31/01/2025 09:29	Done			1/4/2025 14:42:28	Done	
	11/16/2024	Done			11/16/2024	Done			11/16/2024	Done			31/01/2025 09:31	Done			1/4/2025 14:43:23	Done	
	11/16/2024	Done			11/18/2024	Done			11/18/2024	Done			31/01/2025 09:31	Done			1/4/2025 14:43:24	Done	

Step - 9				Step - 10				Step - 11				Step - 12				Step - 13				Step - 14
STICKER ON ITEM/ CERTIFICATE				INVOICING (BILLBOOK APP)				COMPILING ALL DOCUMENTS IN THE FOLDER				PACKING [SAME BOX]				DISPATCHING with Challan, sending message to contact person with				
ANITA / Shivam				Shivam				ANITA				KULDEEP				KULDEEP, CRM				
				BILLBOOK APP												https://forms.gle/roetEd42Py8zpJyS7				For CRM FMS
00:10:12				00:30:00				00:30:00				00:30:00				00:30:00				
Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	Get Pre-Filled Link For CRM
	11/15/2024	Done			11/15/2024	Done			11/15/2024	Done			11/15/2024	Done			11/15/2024	Done		Link
	11/16/2024	Done			11/16/2024	Done			11/16/2024	Done			11/16/2024	Done			11/16/2024	Done		Link
	11/18/2024	Done			11/18/2024	Done			11/18/2024	Done			11/18/2024	Done			11/18/2024	Done		Link

Delays in receiving materials/services from vendors?

We've got you covered!

We enter data using **Google Forms** and efficiently **manage & maintain** it for seamless tracking and on-time deliveries.

Manufacturing Order to Delivery FMS

Step - 0					Step - 1					Step - 2					Step - 3				
What	Order receive, send PO to Anita, Entry in OMS and FMS 2 Google form					Check Inventory, if Yes Go to Split FMS, if NO , give to Vikrant				Study drawing, make drawing and process order to Nandan				Drawing	Make Operation Process Chart / PMS (Order wise job card) with Nandan				
Who	Nilesh sir and Anita					Yash				Vikrant					Yash				
How																			
When	ANYTIME					00:30:00				03:00:00					01:00:00				
Timestamp	Order no	Company name	Product	Quantity	Location	Lead time (days)	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay		Planned	Actual	Status	Time Delay
#REF!							#REF!	11/11/2024 15:54:42	No	#REF!	#REF!	28/10/2024 14:25:48	Done	#REF!		#REF!	28/10/2024 14:32:11	Done	#REF!
								11/11/2024	No			11/11/2024	Done				11/11/2024	Done	
								11/11/2024	No			08/01/2025	Done				08/01/2025	Done	

		Step - 4					Step - 5				Step - 6			
Operation Chart	Lead time	Manufacturing Operations with CMM QC					Quality Control passed - OPC checklist, pass it for itching to Kuldeep, inform Shivam for producing invoice and inspection / calibration report				Perform Laser Itching according to OPC and pass it for packing			
		Nandan/ Yash					Vikrant, Yash				Kuldeep/Yash			
		0					1				01:00:00			
		Planned	Actual	Status	Time Delay	Delay FMS	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay
			19/11/2024 09:30:14	Done				28/10/2024 14:38:20	Yes			28/12/2024 16:07:21	Done	
			26/12/2024	Done				26/12/2024	Yes			28/12/2024 16:07:28	Done	
			08/01/2025	Done				08/01/2025	Yes			08/01/2025 14:58:59	Done	

Step - 7				Step - 8				Step - 9				Step - 10				Step - 11
Inspection / Calibration Report Shivam/Vikrant				Packing Kuldeep				Invoicing Shivam				Dispatching Anita https://forms.gle/SXVyZTmtQ6sdulqU7				
01:00:00				01:00:00				01:00:00				01:00:00				
Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	
	28/10/2024	<div>Done</div>			28/10/2024	<div>Done</div>			28/10/2024	<div>Done</div>			28/10/2024	<div>Done</div>		Link
	26/12/2024	<div>Done</div>			26/12/2024	<div>Done</div>			26/12/2024	<div>Done</div>			26/12/2024	<div>Done</div>		Link
	08/01/2025	<div>Done</div>			08/01/2025	<div>Done</div>			08/01/2025	<div>Done</div>			08/01/2025	<div>Done</div>		Link

Delays in receiving materials/services from vendors?

We've got you covered!

We collect data using **Google Forms** and efficiently **manage & maintain** it for seamless tracking and on-time deliveries.

On-time delivery tracking sheet

Promised Month		December 2024			
Order ID	Promised Month	Promised Date of Delivery (MM/DD/YYYY)	Actual Date of Delivery (MM/DD/YYYY)	No of Days Delayed	Is the Delivery Late (Y/N)
SV/14	December 2024	13/12/2024			N
SV/17	December 2024	12/12/2024	03/12/2024		N
SV/18	December 2024	12/12/2024	10/12/2024		N

Do you not receive information on time?

We use automated systems for timely information delivery to solve this issue!

We also ensure that customers receive timely, **automated reminders before their instrument's due date**, enhancing reliability and service efficiency.

We use quality management techniques like **Kaizen** and **Poka-Yoke** to minimize chances of errors

We utilize six specialized databases to ensure efficient data management and timely customer notifications namely:

- Certificate Database
- Personnel Database
- Equipment Database
- Parameter Database
- Process Database
- Document Database

Equipment Database

Type	Equipment ID	Equipment Name	Type of Equipment (NABL Application)	Standard Maintained	Make	Year of make	Receipt Date / Date placed in service	Size/Range/ L.C.	Least Count / Resolution of Equipment	Mfg. Contact Person Name	Contact Person Number	Master (Metrological Traceability)	Equipment history card (latest - word)
Master Equipment - Outside	SV - 25	Optical Flat	Outside - Calibration Agency	CMTI	Mitutoyo	1998	03-09-1998	45 mm	NA			Flatness Interferometer	Optical Flat History Card.docx
Master Equipment - Outside	SV - 50	Laser Interferometer	Outside - Calibration Agency	NPL India	Renishaw	2019	28-02-2019	0 to 30 meters	0.001 µm				Laser Interferometer History Card.docx
Master Equipment - Outside	SV - 51(i)	Gauge Block	Outside - Calibration Agency	NPL India	Mikronix	2018	15-12-2021	0.5 – 100 mm (115 No. s)	NA				Gauge Block History Card.docx

Old equipment History Card (inc. date of purchase)	IS Standard	Date of Calibration	Email	Next Due Date	Calibration from	Cal. Contact person name / Mobile No. / Email	Location	Traceability PDF	Acceptance Criteria	Any other documents associated?	Desc. of other documents	Calibrated by
sv 25 history card.pdf	IS-5440-2010	05/04/2024	phalakshma	05/05/2026	CMTI		Laboratory	Optical Flat - Mitutoyo.pdf	0.5 um			Inside - Inhouse
history card laser.pdf		16/12/2022	phalakshma	16/12/2025	NPL India		Laboratory	laser interferometer.pdf	0.5 c / 5 %			Outside - External
	IS-2984-2008	07.05.2024	phalakshma	06/05/2026	NPL India		Laboratory (06-i)	Gauge Block - NPL.pdf	0.24 um			Outside - External

Do you need to follow up after placing an order?

We prioritize seamless communication and hassle-free coordination by providing each client with a **dedicated CRM** tailored to their specific needs. This ensures transparency, efficient order tracking, and a smooth customer experience from order placement to delivery. Our CRM system simplifies interactions, reduces the need for manual follow-ups, and enhances overall service reliability.

To further optimize our process, we utilize a dedicated **CRM FMS** that automates delivery updates through messages and emails. This system keeps clients informed at every stage, minimizing delays and uncertainties. By integrating automation into our workflow, we enhance customer satisfaction, improve operational efficiency, and ensure a seamless, well-managed experience.

2/24/2025 11:34:54		0.375	9	18				
					Step - 1			
What	Confirm Order				Coordinate Delivery (Approx delivery date)			
Who	CRM				CRM			
How								
When	Anytime				00:30:00			
Timestamp	Job Code No.	Customer Name	Equipment	Lead Time	Planned	Actual	Status	Time Delay

Step - 2				Step - 3					Step - 4			
Confirm Order Delivery (send message for dispatch)				In case the delivery is late, inform the customer and make a sorry call					Part /Full Payment Record			
CRM				CRM					CRM			
00:30:00				Find payment lead time in invoice / billbook, insert in column O					Check from account statement, entry in billbook - payment received			
Planned	Actual	Status	Time Delay	Planned	Actual	Status	Time Delay	Followup Sheet	Planned	Actual	Status	Time Delay

We maintain the highest quality standards through extensive checklists at every stage of our process. From raw material inspection to final checks, our structured approach ensures accuracy, consistency, and reliability. This system helps identify and resolve issues early, guaranteeing top-notch products for our customers.

To enhance efficiency, we provide employees with individual dashboards that integrate these checklists into their daily tasks. These dashboards enable real-time tracking, task management, and automated alerts, minimizing human error and ensuring smooth operations. This structured approach strengthens accountability and streamlines workflow across departments.

Is inconsistent quality affecting your experience?

We will make sure it doesn't!

CheckList Dashboard For MIS or Owner						
Reset Share 						
For Non-Daily Work	Select date range	Freq	Task			
	Name	Task ID	Freq	Task	Planned	Done
	1. Phalaksh	338	M	Trial Balance	Feb 1, 2025	Done
	2. Vishal	547	Q	Check latest versions of standards if updated	Feb 3, 2025	Done
	3. Yash	345	M	Clean Filter of AC	Feb 10, 2025	Done
	4. Vishal	530	W	Certificate Data Backup in Drive	Feb 24, 2025	Done
	5. Vishal	433	W	Check and standardize the IMS sheet	Feb 24, 2025	Done
	6. Anita	275	W	Account Statement to Shivam	Feb 24, 2025	Done
	7. Shivam	160	W	Tally Entry	Feb 25, 2025	Done
	8. Yash	358	W	IMS	Feb 26, 2025	Done
For Daily Work	Select date range	Freq	Task			
	Name	Task ID	Freq	Task	Planned	Done
	No data					

Does your vendor delay orders due to material shortages?

Inventory Management will never be an issue from our end!
We use a world-class Inventory Management System to manage our inventory!

Inventory Summary								
Date	2/24/2025							
SKU	Material Name	Opening Balance	In	Out	Closing Balance	Re-order Level / Min Stock	How much to reorder	Re-order Required

Date	Order ID	SKU	Material Name	Length/Qty req. (mm/units)	Transaction Type(In/Out)	Raw Material Cost	Other than raw material cost - Total
------	----------	-----	---------------	-------------------------------	--------------------------	-------------------	--------------------------------------

SKU	Material Name - diameter (mm)	Material Description	Location within(Store)	Max	Min/Re-Order Level	Total Cost	Manual Purchasing Cost Entry per unit
-----	-------------------------------	----------------------	------------------------	-----	--------------------	------------	---------------------------------------

We value our customers and respect their feedback!



S.V. NANOMETROLOGY PVT. LTD.

Customer Feedback Form

Please fill the form for giving the feedback of the product / service you received from S.V. Nanometrology Pvt. Ltd.
We look forward to do business with you again.

phalakshmangal@svnanometrology.com [Switch account](#)



* Indicates required question

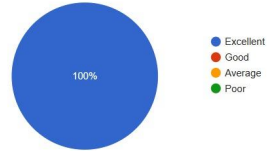
Email *

☐

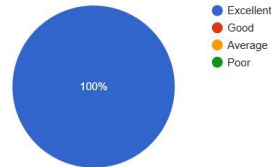
Record phalakshmangal@svnanometrology.com as the email to be included with my response

Invoice Number

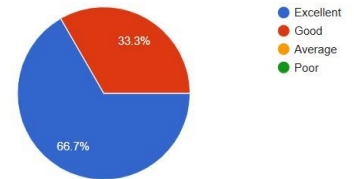
Evaluation of the service
a) Quality of product / service
3 responses



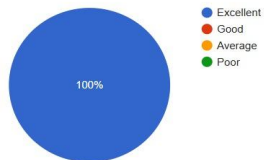
b) Adherence to standards
3 responses



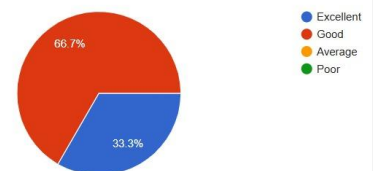
d) Obtaining Calibration Report / Inspection Report
3 responses



c) Communication / Public Relation
3 responses



e) Laboratory Infrastructure facilities / Plant infrastructure facilities
3 responses



03

MISSION, VISION & QUALITY COMMITMENT



MISSION

To provide our customers with the highest quality calibration services, utilizing the best technology and the latest quality management standards. We are committed to providing our customers with Accurate, Reliable, and Consistent results to our customers.



VISION

Our vision is to be the best calibration laboratory in linear dimension, recognized for our quality, accuracy, and customer service. We will continue to improve our skill and technologies to ensure the best results delivered to our customers.

QUALITY POLICY

Precision in Every Measure –
Excellence in Every
Outcome.

At S.V. Nanometrology Pvt. Ltd., we uphold the highest standards in **metrology and calibration** to ensure precision in every measurement. Our **ISO/IEC 17025: 2017 accreditation** reflects our dedication to **accurate, reliable and consistent results** in all our services.

Key Principles of Our Quality Policy:

- Adherence to **international calibration standards**
- Use of **state-of-the-art equipment** for precise results
- **Highly trained professionals** ensuring quality assurance
- Continuous improvement through **customer feedback & innovation**

With a strong focus on **excellence and traceability**, we strive to exceed industry expectations and deliver unmatched calibration solutions.



S. V. Nanometrology Pvt. Ltd.

Plot No. F-3, Sarajay Colony, Friends Industrial Complex Street, Sector 23, Faridabad - 121002
E-mail : svnanometrology@gmail.com, nileshmangal19@gmail.com, Mobile : 9872876488

Quality Policy

M/s S.V. Nanometrology Pvt. Ltd. is committed to provide **accurate, reliable, consistent, and timely calibration services** to our customers. We are committed to meeting the requirements of **ISO/IEC 17025**, the international standard for the competence of testing and calibration laboratories.

We will achieve this by:

- Maintaining a highly trained and competent staff
- Using state-of-the-art equipment and procedures
- Continuously improving our quality management system
- Providing excellent customer service
- Maintaining traceability to National and International standards

We also work to continuously improve our **quality management system**. We will regularly review our procedures and make changes as needed to ensure that we are providing the best possible service to our customers.

We are committed to providing **excellent customer service**. We work with our customers to understand their needs and provide them with the services they need to meet their requirements.

We ensure that all personnel involved in calibration activities are **highly skilled, properly trained, and continuously updated** on the latest standards and techniques. Our laboratory is equipped with **state-of-the-art equipment and procedures** to ensure the **highest accuracy and reliability** of calibration results.

Integrity and Impartiality: We uphold the highest standards of ethics and integrity in all our operations. We ensure **impartiality and confidentiality** in all our calibration activities, guaranteeing that all clients are treated with fairness and respect.

We believe that our quality policy is essential to our success. We are committed to providing our customers with the **highest quality calibration services** possible.

Nilesh Mangal

C.E.O. / Managing Director

QUALITY OBJECTIVES

In order to achieve our quality policy, we have set the following quality objectives:

Continuous improvement of Quality Management

To continuously improve our Quality Management System and developing new practices to provide best results.

Customer Satisfaction

To achieve complete customer satisfaction by regular feedback and quality calibration practices

Accurate, Reliable and Consistent results

Ensuring precision in every calibration through strict quality control and advanced methodologies.

Enhance Calibration Results

To continuously improve the quality of our calibration practices and results.



04

OUR PRODUCTS &
SERVICES

OUR PRODUCTS

THREAD GAUGES

- ISO Metric Thread Gauges
- Unified Thread Gauges
- ISO Parallel Pipe Thread Gauges (BSP)
- BSPT Taper Thread Gauges
- Form (B.S. Cycle Screw Gauge)
- Screw Gauge (BSW/BSF)
- B.A. Screw Gauge
- Thread Depth Gauge
- 3/4 NGT, ISO 7R & NPT Core Taper Thread Gauges
- NPT Taper Thread Gauges
- NPTF Taper Thread Gauges
- ANPT Taper Thread Gauges

AIR GAUGES

- Air Plug Gauges
- Air Ring Gauges
- Air Master Plug Gauges
- Air Master Ring Gauges

AIR GAUGE UNIT

- Digital
- Dial Type
- Tri Column
- C-Jet
- Mod-1
- Mod-2

OTHER GAUGES

- Master Gauges
- Plain Gauges
- Ring Gauges
- Snap Gauges
- Width Gauges
- Taper Gauges
- Receiving Gauges
- Special Gauges as per drawing
- Setting Masters and Master Cylinder
- Mandrels
- CD Gauges
- Flush Pin Gauges
- Length Gauges



OUR SERVICES

INSTRUMENT CALIBRATION SERVICES

By Laser Interferometer

- Coordinate Measuring Machine
- Vision Measuring Machine / Profile Projector
- Universal Measuring Microscope (ULM)
- Length Measuring Machine
- Glass Scale
- Step Gauge
- Caliper Checker
- Dial Calibration Tester
- 2D Height Measuring System
- Level Calibrator
- Long Gauge Blocks / Length Bars
- Reference Sphere
- CNC and VMC Machines
- Scale and Tape Calibrator
- Cylindrical Setting Masters

- Slip Gauge / Gauge Block
- Floating Carriage
- Rubber Hardness Tester Calibrator & Durometer
- Electronic Probes
- Optical Flat / Optical Parallel
- Surface Plate Flatness and Level
- Measuring Scale and Tape Calibration system
- Comparator Stand
- V-Blocks and more...

GAUGE CALIBRATION SERVICES

- Plug Gauges
- Ring Gauges
- Air Gauge Units
- Spline Gauges
- Receiving Gauges
- Thread Gauges
- Master Gauges

We provide **CMM AND VMM INSPECTION SERVICES** also



05

MACHINERY AND
INFRASTRUCTURE



MANUFACTURING MACHINERY INFRASTRUCTURE

Thread Grinding Machine



TOOL ROOM

- Power Hexa
- Lathe Machine
- Surface Grinding Machine
- Cylindrical Grinding Machine
- Jig Boring Machine
- Drilling Machine
- Lapping Machine
- Thread Grinding Machine
- Laser Etching Machine
- Tool and Cutter Grinding Machine

QUALITY CONTROL/ CALIBRATION

- Universal Hardness Testing Machine
- Setting Masters
- Checking Gauges
- Vernier Callipers and Micrometers
- Floating Carriage
- CMM
- VMM/ Profile Projector
- Slip Gauge Box(Carbide)
- Comparator Stand
- Dial Gauges
- Bore Gauges
- Height Gauges

SUPPORT

- Generator
- Air Compressor System
- Surface Plate
- Bench Vice and Grinder
- 10 ton AC system
- Dust Filtration Systems

CALIBRATION EQUIPMENT

MEASURING INSTRUMENTS

1. Vernier Caliper
2. Digital / Dial External Micrometer
3. Internal Micrometer
4. Digital / Manual Type Depth Micrometer
5. Dial Gauge / Plunger Lever Type Dial Gauge
6. Bore Gauge
7. Height Gauge
8. Depth Gauge/Depth Vernier
9. Thread Pitch Micrometer
10. Dial Snap Gauge
11. Inside Dial Caliper
12. Coating Thickness Meter / Gauge
13. Slip Gauge Accessories
14. Optical Flat Type A
15. Thickness & Elongation Gauge
16. Reference Sphere / Steel Ball
17. Plain Ring Gauge
18. Feeler Gauge
19. Radius Gauges / Radius Chart
20. Pitch Gauge
21. Test Sieve
22. Thread Plug Gauge
23. Spline Plug Gauge
24. Dial Thickness Gauge / Flush Pin Gauge
25. Bevel Angle Protector
26. Clinometers / Inclometers
27. Theodolite
28. Angular Graticule
29. Gauge Blocks
30. Digital / Dial Calibration Tester
31. Electronic Probe

CALIBRATION EQUIPMENT

EQUIPMENT

1. Length Standard - Setting Rods
2. Extensometer
- Calibrator/Micrometer Head
3. Depth/Inside Micro Checker
4. Raiser Block
5. Angle Plate
6. Box Plate
7. Engineer's Square/ Tri Square
8. Measuring Scale
9. Measuring Tape/PI Tape/ Count Meter
10. Standard Foil Set

11. Level Calibrator
12. Comparator Stand
13. V Block
14. Cylindrical Square/ Master Cylinder
15. Combination Set
16. Cone
17. Plain/Taper Mandrel
18. Ball Bar System
19. Step Gauge
20. Floating Carriage DMM
21. Surface Plate
22. Straight Edge

23. Bench Centre
24. CNC Machine Tools
25. Gauge Block
- Comparator
26. Length/Universal Measuring Machine
27. Profile Projector/Vision Measuring Machine
28. Tool Maker/Universal Measuring Microscope
29. 3D Coordinate Measuring Machine
30. Laser Interferometer





06

**EXPANSION PLANS &
CLIENTS**

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Visit us at
our office:



Mr. Nilesh Mangal

Director / CEO

☎ +91 - 9873267048

✉ nileshmangal18@gmail.com

Mr. Phalaksh Mangal

Director / CTO

☎ +91 - 9873437048

✉ phalakshmangal@svnanometrology.com



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