



**MILLIMECH**  
TECHNO PVT LTD



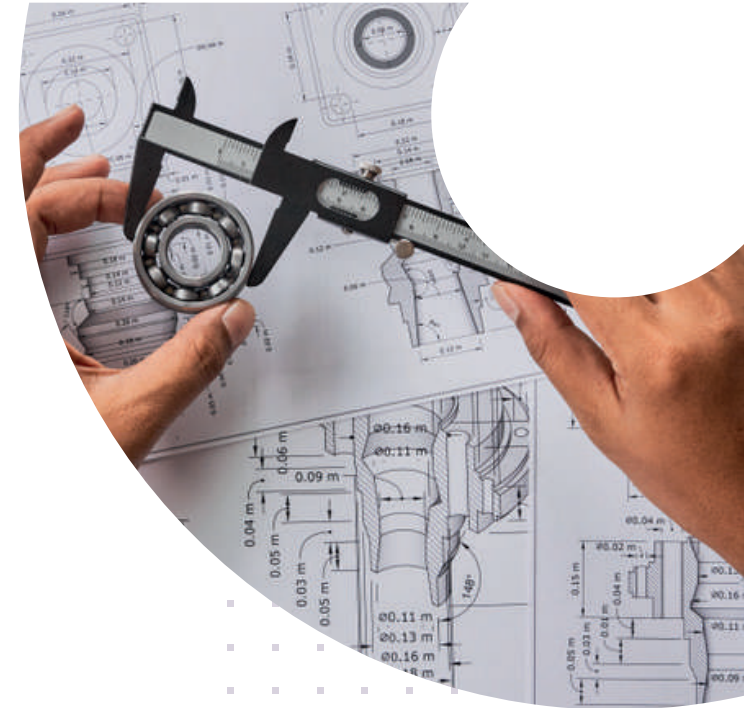
**MILLIMECH**  
TECHNO PVT LTD

# We define Precision

Accurate and reliable measuring

## About Us

**MilliMech Techno PVT LTD (MMT)** is an emerging multi brand dealer for precision measuring instruments, machines and accessories. Our aim is to deliver a high quality calibration services to our customers. "Precision Is Our Motto" and we intend to calibrate the instruments to the highest possible accuracy. Equipped with latest calibration facilities, we at MMT use the highest quality standards and technologies to meet the desired requirements. Working with customers to optimize their equipment has encouraged MMT to expand our services to meet the needs of growing technology. We at MMT are happy to consult for your needs regarding sales, service, & calibration of all types of multi branded measuring & test equipment.



## Who We Are?

We are a team of young Engineers with hands on experience in Sales, Services & Calibration of Metrology Instruments. MMT is familiar with the needs of the manufacturing industry in the fastest growing economies of the world. It is committed to bring the latest technology in dimensional metrology with world class service to our customers. As a leading supplier of quality metrology instruments to organizations throughout India, our first-class reputation has been built on striving for excellence in both the comprehensive range of products that we supply and many quality services that we provide . MMT aims to build on its hard-won reputation and deliver results.



## Our Mission

At MMT our mission is to deliver the best of products & services to enable our customers to optimize their equipment for a better accuracy and productivity

## Our Vision

To become a leading multi brand Sales & Service providers in the field of Metrology Instrumentation & Calibration.

## Sales

We are the leading distributors of measurement test equipment with office at Bengaluru, Karnataka. Being the distributors of the world's leading manufacturers such as: MITUTOYO, MAHR, ZEISS, TESA, TRIMOS, SYLVAC, KROEPLIN, TAYLOR HOBSON, RENISHAW, DYNASCAN, ELECTRONICA, RSK, YAMAYA, FUTURE TECH, FIE, WILSON HARDNESS, CHENNAI METCO, HEXAGON, ACCURATE, KCP, MICRONICS, OGP, MICRO VIEW, RAPID-I and so on, we provide solutions for all measurement applications. In addition to our sales and service we have our own in-house manufacturing of Jigs & fixtures for various applications. We also supply Probes for Height gauge, CMM, Roughness, Contour measuring and spares for all hand held instruments. We meet all requirements for industrial applications





## Service

Equipment usually have a life cycle and sometimes can fail unexpectedly. Having to purchase a replacement can be a costly investment and we understand this hassle. At **MILLIMECH**, using our extensive knowledge of calibration, servicing and repair -we are capable of addressing your needs. All repairs carried out are performed by highly technical and capable engineers and is thoroughly tested before dispatch.

## Service Sub Category

- **In-House Repair :** All small tools are repaired at our service center. Customers may choose to courier their product to our service center or hand deliver the instrument in need of repair to our service center. When sending your instrument for repair by courier, please address the package to our service center providing with your contact details, email id, phone number, and a brief description of the problem. Upon evaluation of the problem, one of our service engineers will contact you with your repair estimate.
- **On- Site Installations, Repair, Shifting ,Training and Calibration :** At MILLIMECH we provide On-site installations, repair, shifting, training and calibration for all Measuring Machines, be it any make and other precision measuring equipment. Our engineers are highly skilled and trained to bring to you the best in service quality. The training program they undergo provides them with the ability to assess the equipment condition, determine the cause of problems and fix them in an effective and timely manner.
- **Maintenance contracts (AMC) :** Precision equipment should be inspected regularly (at least once a year) to ensure accuracy and to reduce the risk of a breakdown. MMT offers its customers "Annual Maintenance contracts" on precision equipment . These contracts provide priority planning and cost controls to our customers.
- **Training :** We provide on site training for CMM, VISION SYSTEMS, ROUNDNESS, COUNTOUR, ROUGHNESS, PROFILE PROJECTOR, HARDNESS, 2D HEIGHT GAUGE and in house training as well.







VERNIER



MICROMETER



BORE GAUGE  
ALL CATAGORY



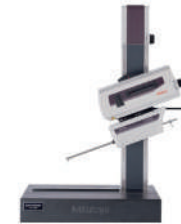
HEIGHT GAUGE  
ALL CATAGORY



1D & 2D LINEAR  
HEIGHT GAUGES



ROUGHNESS TESTER



CONTRACER



ROUNDNESS



DIAL GAUGE  
ALL CATEGORY



PROFILE PROJECTOR



VISION MEASURING



MICROSCOPE



HARDNESS TESTER  
ALL CATAGORY



CMM- COORDINATE MEASURING MACHINE  
ALL CATAGORY

**CALIBRATION EQUIPMENTS**



I CHECKER



LASE SCAN MICROMETER



DIAL TESTER



UDT TESTER



HIGH ACCURACY  
MASTER



GAUGE BLOCK TESTER



CHEK MASTER



GLASS SCALE



CALIPERS



MICROMETER



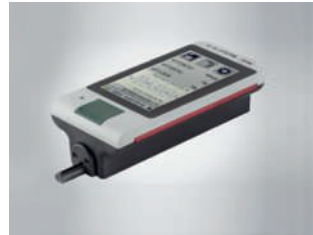
TEST INDICATORS  
AND TOUCH PROBES



DIGITAL AND DIAL  
COMPARATORS



2D HEIGHT GAGES



ROUGHNESS TESTER



ROUGHNESS AND CONTOUR  
MEASURING SYSTEMS



ROUNDNESS TESTER





SURFCOM TOUCH SERIES

Portable surface roughness solution for any measurement challenge



HANDYSURF+

Mobile Surface measurement Instrument featuring an elegant design



RONDCOM TOUCH

Compact form tester for production



RONDCOM 31 - 43 SERIES

Compact form tester for extensive analysis



RONDCOM NEX SERIES

Highly accurate for form and surface



SURFCOM NEX SERIES

Combinable sensors for roughness and contour measurements



ZEISS ACCURA

Accurate precision and top performance



CALIPER DEPTH CALIPER



CALIPER DEPTH CALIPER



PROTRACTOR



MICROMETER



DIGITAL DISPLAY



DIGITAL TEST INDICATOR



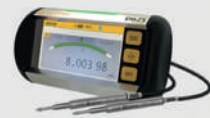
BORE GAUGES XTREME



BORE GAUGES XTREME 3  
DIGITAL SMART



HIGH ACCURAC  
INTERNAL MEASUREMENT



DIGITAL DISPLAY



DIGITAL DISPLAY D70A



FEELER GAGE SMART



TRIMOS HORIZONTAL MEASURING INSTRUMENTS



TRIMOS HEIGHT GAUGES



HEIGHT GAUGE HI\_CAL V2 SMART



DIGITAL INDICATOR



DEPTH GAUGE



DIGITAL SCALES

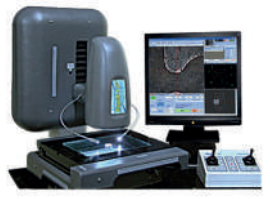


DIGITAL INDICATOR S\_DIAL PRO

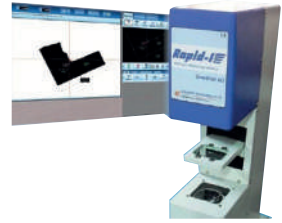


HEIGHT GAUGE



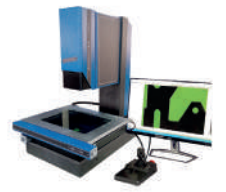


VIDEO MEASURING



VIDEO MEASURING

**DYNASCAN**



VIDEO MEASURING  
MACHINES



RAPID PROFILE  
PROJECTOR



SMART SCAN



PROFILE PROJECTORS





INTERNAL MEASUREMENT  
DIGITAL



INTERNAL MEASUREMENT  
ANALOG



EXTERNAL MEASUREMENT  
DIGITAL



EXTERNAL MEASUREMENT  
ANALOG

### SPECIAL MEASUREMENT





DIGITAL CALIPER



SLIDING GAUGE  
WITH UPPER JAWS



DIGITAL DEPTH  
CALIPER



ECCENTRICITY CONTROL  
IN GEARS ON SHAFTS



MEASUREMENT OF LANDS  
INSIDE BORES



DEPTH CALIPER  
FOR SMALL HOLES



GROOVE CALIPER



COMPARISON GAUGES



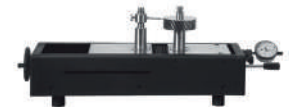
INTERNAL/EXTERNAL  
MEASUREMENT



CILINDRICAL MEASUREMENT



MEASUREMENT BY  
TRAIN WHEEL



ECCENTRICITY AND CORDAL  
MEASUREMENT GEARS



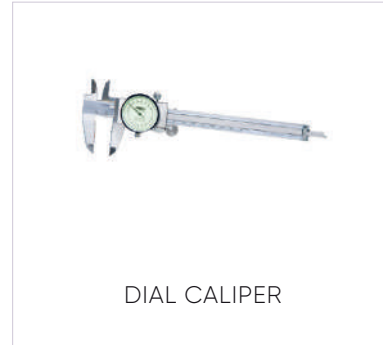




DIGITAL CALIPER



ANANLOG CALIPER



DIAL CALIPER



DEPTH CALIPER



PISTOL GRIP 3 POINT BORE GAUGE



DIGITAL MICROMETER



ANALOG MICROMETER



MINI DIGITAL DEPTH GAGE



VERNIER DEPTH GAGE



DIAL DEPTH GAUGE



DIGITAL DEPTH GAGE



3 POINT INTERNAL MICROMETER



ROUGHNESS TESTER



AUTO FOCUS DIGITAL MICROSCOPE



ULTRASONIC THICKNESS GAGE



DIGITAL INDICATOR



DIAL COMPARATOR



PRECISION DIAL BACK PLUNGER TYPE DIGITAL



MAGNETIC STAND



GRANITE DIAL STAND



CONCENTRICITY GAGE



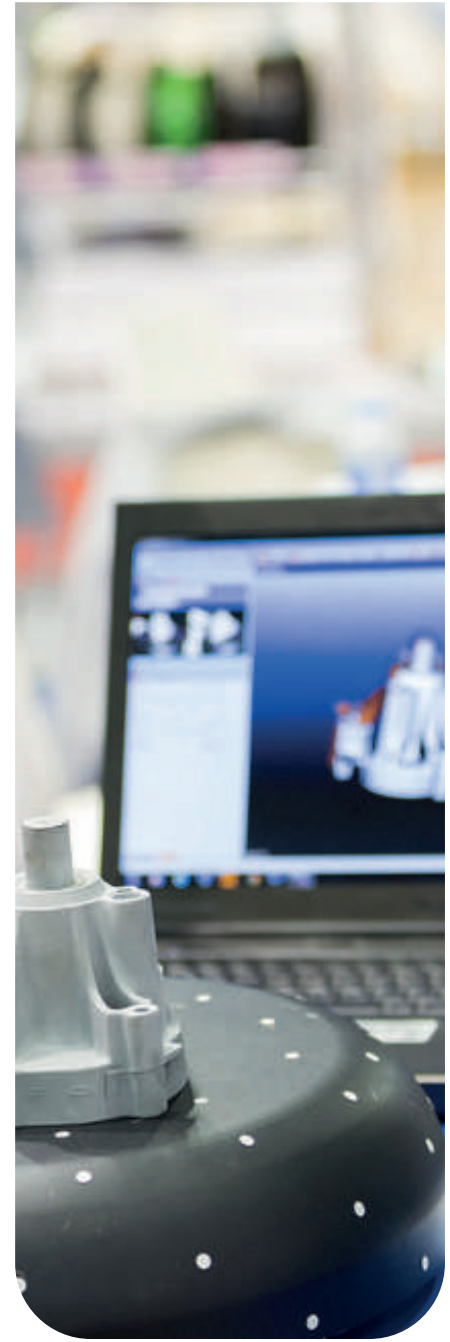
PROFILE PROJECTOR



VISION MEASURING SYSTEM



COATING THICKNESS GAGE





## Jigs, fixtures & SPM's



Building capabilities and optimizing existing resources have been the prime areas of focus for manufacturing industries. New manufacturing techniques evolve with new technologies and in turn to create a demand for innovative technologies with improved performance. Demand for increased efficiency & improved performance leads to demand for new or improved product. Such challenges are inevitable in a growing market like India. At Millimech we support companies as a strong associate and strategic partner to face the challenges posed by expanding market. We provide reliable gauges, Jigs and Fixtures and SPM design services through our proficient capabilities. Our business values and vlong-standing experience supports us in providing products to OEMs and other industries. Our design experts make use of latest designing tools and software like Unigraphics, creo, dellcam, AutoCAD, and other technical tools.

### **We offer design services for:**

#### Checking gauges

- Machining Fixtures
- Welding Fixtures
- Assembly Fixtures
- Checking Fixtures

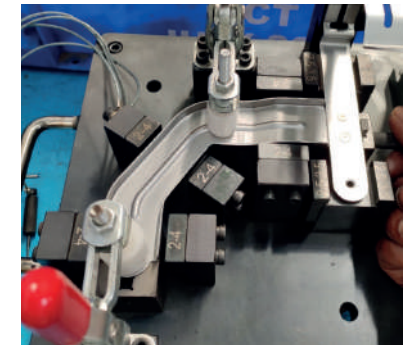
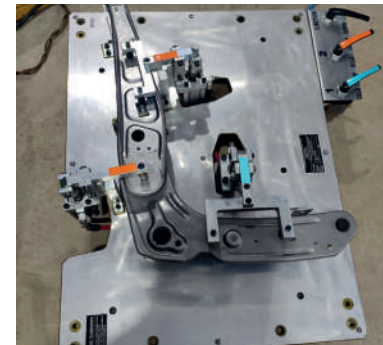
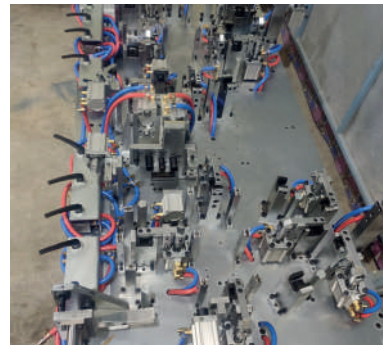
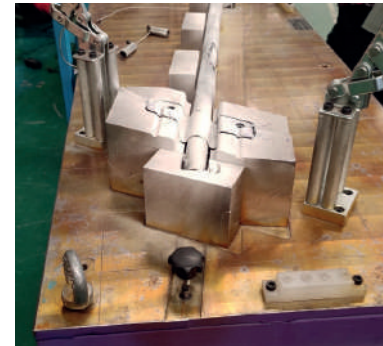
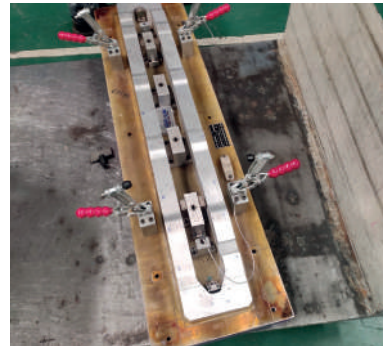
#### Our services include:

- Creation of detailed 2D & 3D drawings
- Alignment with data sheet specifications
- Compliance with industry standards & clients' specifications
- Preparation of process sheet
- Preparation of bill of materials and cost estimates



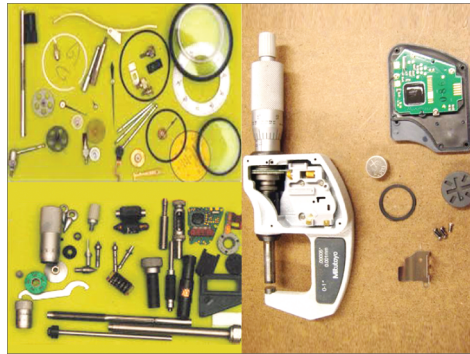
## Jigs, fixtures & SPM's

Feature-based modelling; component libraries; and design for assembly requirements are also available. The designs of Jigs and Fixtures are developed using the latest concepts and technologies. Our team holds expertise in Welding Inspection or BIW assessment and detailed drawing creation.

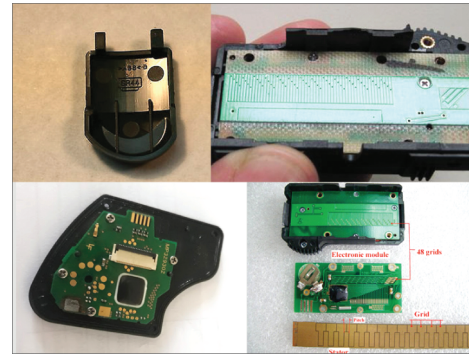




# Own Products



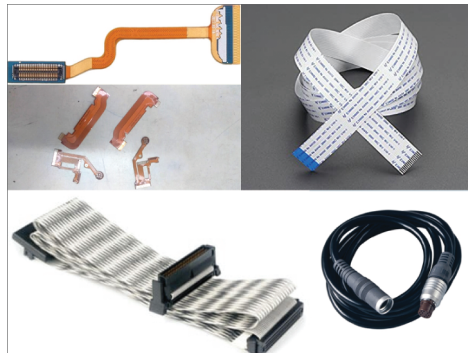
GENUINE SPARE PARTS



LINEAR ENCODER



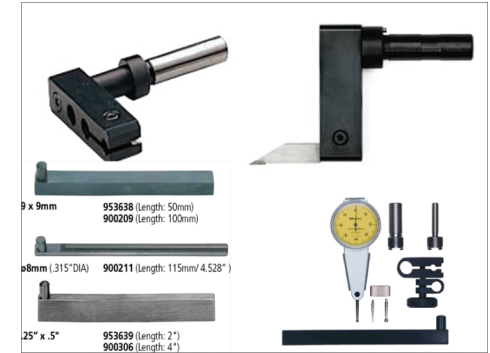
MEASURING INSTRUMENTS DISPLAY



FPC CABLES FOR ALL DISPLAY,MACHINES



PROBES, STYLUS FOR ALL INSTRUMENTS



PROBES AND HOLDER



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