



MANUFACTURER OF

***PRECISION  
MACHINED***

***COMPONENTS***



**INSHAPE PRECISION COMPONENT PVT. LTD.**

Complete Engineering Solution

AN ISO 9001:2015 & IATF  
16949:2016 CERTIFIED  
COMPANY

## About Us

Since its inception in 2019, IPCPL (Inshape Precision Component Pvt. Ltd.) is driven by a steadfast inspiration: to give best value for money to clients by upholding the highest standards of quality and customer service.

It is a testimony to our commitment to supreme quality that the biggest players in India's engineering.

Nurturing a culture of research and excellence, we adopt the best industry practices in design, fabrication, testing and prototyping. We have put in place a modern Shop Floor for different process of Castings / Forgings / Machined Components; our endeavour to ensure top-notch quality is supported by our quality staff. Inshape Precision Component Pvt. Ltd. is our home-grown venture that features a state-of-the-art facility to make IPCPL Home brand. With one-stop facilities like precision component, Industrial Pipe Fittings, Defense, Vacuum Fittings and Semiconductor Parts, Castings & Forging. We offer high-performance, precision-engineered products that often make their way to mission critical applications.

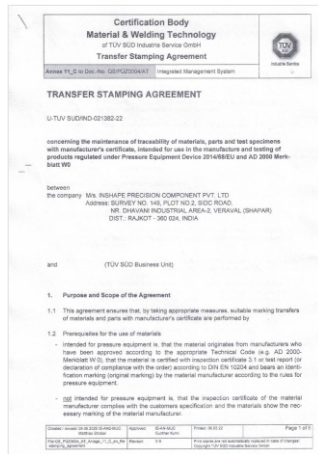
# OUR CERTIFICATION



IATF 16949



ISO 9001:2015



PED (Pressure Equipment Directive)

# Our **Machining Facility**



**LMW MAKE - SMART TURN PLUS (CNC TURNING)**  
8" Chuck Size



**LMW MAKE - LL20T L5 (CNC TURNING)**  
10" Chuck Size

# Our **Machining Facility**



**LMW MAKE – LL25T L7 (CNC TURNING)**  
12" Chuck Size



**LMW MAKE – LTV 50 (Vertical Lathe)**  
24" Chuck Size / 800 x 800mm Swing over



# Our **Machining Facility**



**LMW MAKE – JV55 (CNC MILLING)**

Table Size X-800 x Y-475 x Z-500



**LMW MAKE – JV 80 (Vertical Milling Centre)**

Table Size X-1000 x Z - 900 x Y-600



**LMW MAKE – JV100 (CNC MILLING)**

Table Size X-1250 x Y-650 x Z-700

# Our QA/QC Facility



**CMM** MITUTOYO CMM CRYSTA-APEX V WITH  
UNIVERSAL RENISHAW PROBE.  
Size : X-700mm x Y-1000mm x Z-600mm



**Mitutoyo Height Gauge**



**Mitutoyo Roughness Tester**

# Future Plan For Machining Facility

VTL Series  
VTL2000ATC Series



## Specification

1. Max. swing diameter  $\varnothing 2500$  mm
2. Max. turning diameter  $\varnothing 2300$  mm
3. Max. turning height 1600 mm
4. Max. work-piece weight 10000 KG
5. Spindle speed 200 rpm

LMW MAKE – JH500  
(HMC)



## Specification

Table Size : 800 x 800 x 800





## Precision Machining Factory

Survey No. 149, Plot No. 2, SIDC Road,  
Near Dhvani Industrial Area, Veraval (Shapar)  
Dist: Rajkot - 360024, Gujarat (INDIA)

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