

The logo consists of the word "Himson" in a black, serif font, centered within a white oval. The oval is outlined with a thick, dark blue border. The entire logo is set against a background of light gray, wavy, horizontal bands.

**Himson**

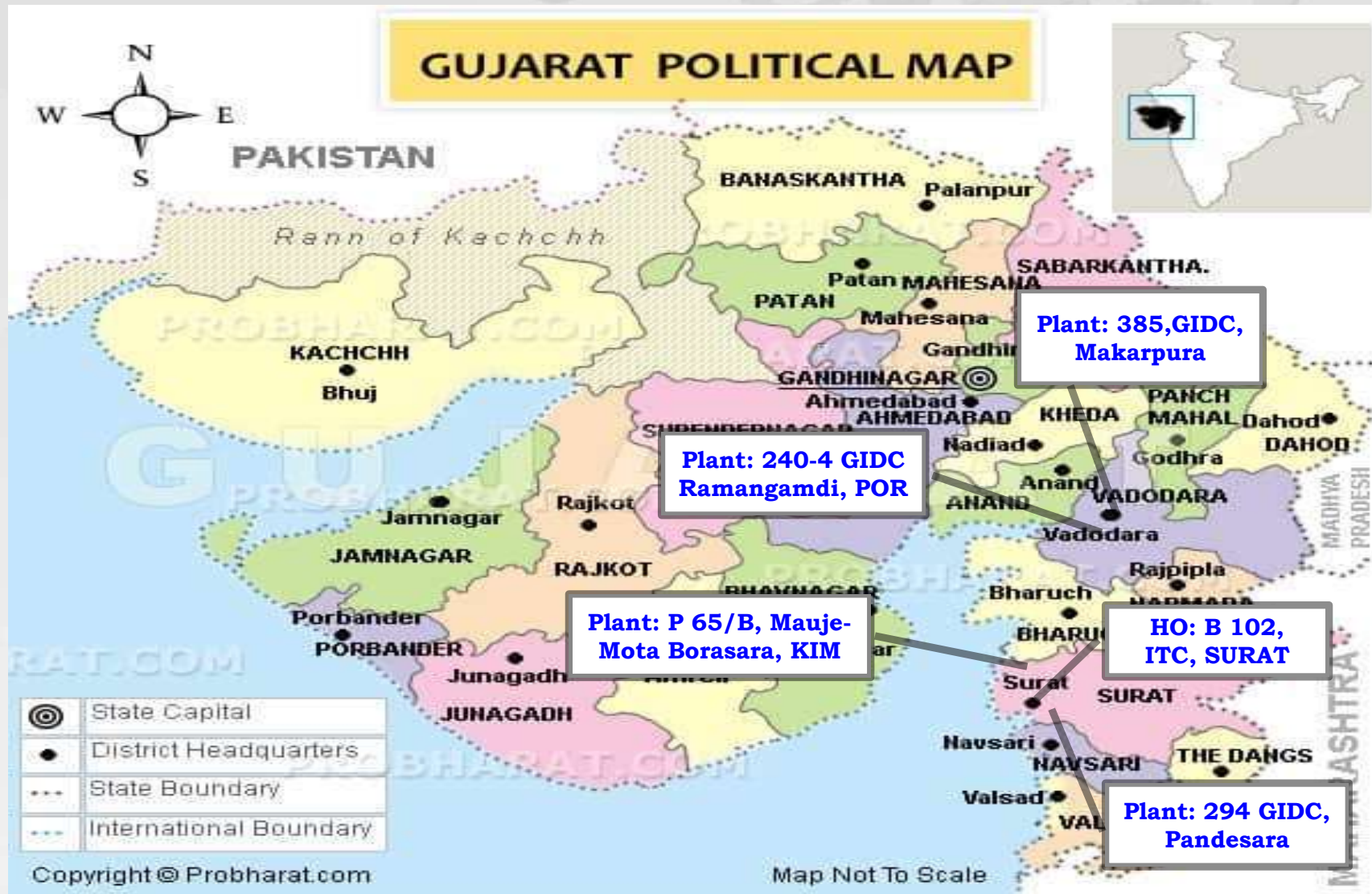
# ***THE BEGINNING...***

- **Himson Group of Industries  
Founded in 1926**
- **Textile Division Blossomed  
in 1949**
- **Engineering division Established  
in 1972**

# ***The Journey.....***

1978	Collaboration with EARNEST SCRAGG LTD, UK for manufacturing Draw Texturizing Machines
1982	Established manufacturing of Ceramic Thread guides in Collaboration with UNILATOR LTD, UK
1984	Collaboration with FADIS SPA, ITALY for Precision Cone Winders
1987	Collaboration with TEIJIN SEIKI CO LTD, JAPAN for Draw Twisting Machines
1989	Collaboration with HEATING ELEMENTS LTD, UK for manufacturing Heaters
1998	Collaboration with TEIJIN SEIKI CO LTD, JAPAN for High speed High Temp. DTY machines
2010	Acquired business of National Wire Healds Co, Mumbai for manufacturing weaving accessories
2012	Acquired business of SMET for manufacturing Fabric processing machines
2017	Acquired business of BARMAG Metering Pump from OERLIKON TEXTILES INDIA Pvt Ltd

# Location of Plants/Offices



# RANGE

## YARN PROCESSING MACHINES

### TWISTING MACHINES

1. For Filament yarn
2. For Industrial yarn
3. For Spun yarn

### WINDING MACHINES

1. Cop winding
2. Cheese winding
3. Cone winding

## NON WOVEN PLANTS

## WEAVING MACHINES

Shuttleless  
Rapier looms

SS Headles  
& Droppers

## DEVELOPMENT PROJECTS

Spinning  
machines for  
Viscose

Tyre cord  
conversions

Dryers and  
Heat  
Exchangers

Metering Pump  
for spinning  
(Barmag)

## FABRIC PROCESSING MACHINES

Hot Air  
Stenter

Digital Print  
Stenter

Auto Folding  
Machine

# ***VISCOSE INDUSTRY PROJECTS***

- **PSY(Pot Spun Yarn) Spinning Machines**
- **CSY(Continuous Spun Yarn) Spinning Machines**
- **SSY(Spool Spun Yarn) Spinning Machines**
- **Metering Pumps (Barmag) – 0.06 CC to 120 CC**
- **Dryers for Viscose cake**
- **Cone winding & Twisting machines**
- **Tow Squeezing Attachments**
- **Sigma Blades**



# ***CUSTOMERS:***



## Countries of Export :



Bangladesh



Germany



China P.R.



Egypt



Honduras



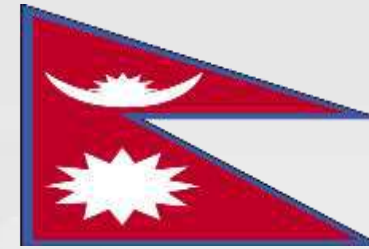
Iran



Indonesia



Sri Lanka



Nepal



Nigeria



Pakistan



Thailand



UAE



Turkey



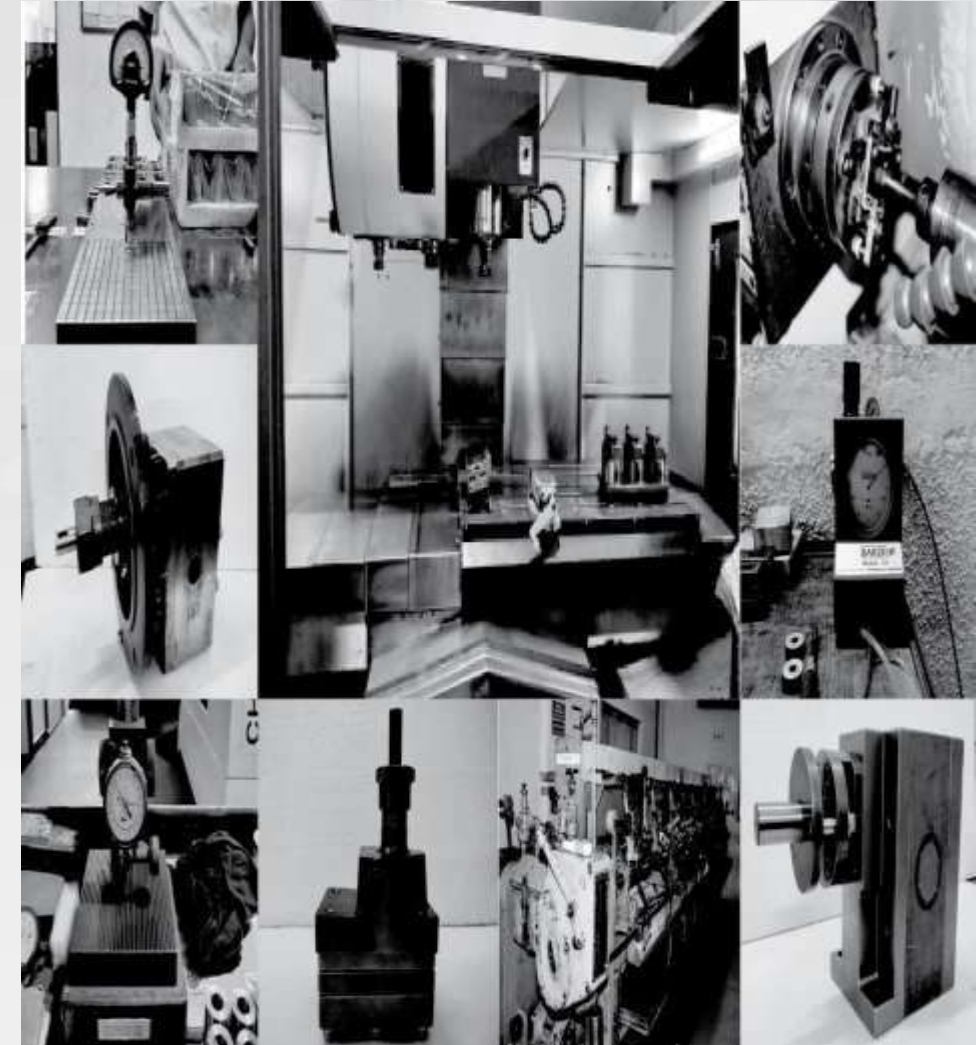
RUSSIA



# GEAR METERING PUMPS

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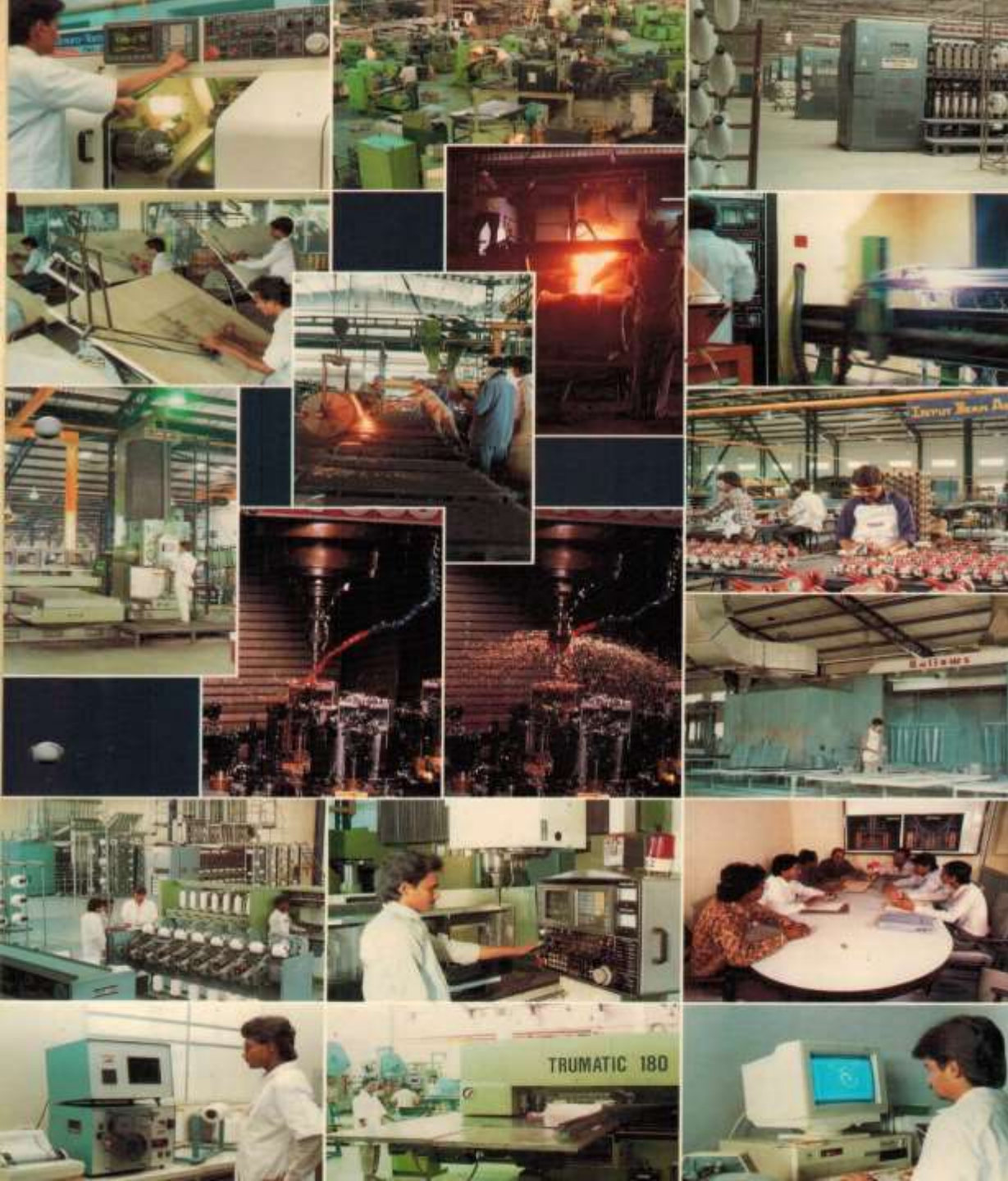
- ⚙ 0.06 CC/Rev to 120 CC/Rev.
- ⚙ Metering Pumps for Viscose Spinning
- ⚙ Metering Pumps for POY/FDY Spinning
- ⚙ Pumps for Oil Dispensing
- ⚙ Booster & Spin Finish Pumps
- ⚙ Reconditioning of Metering Pumps



# Pump Customers







# PLANT & FACILITIES

# Assembly Shop

S.N.	Description / Model	Qty.
1	Crane (Overhead) Cap. 5000 Kg.	1
2	Fork Lift - Cap. 3000 Kg.	2
3	Pillar Type Drilling Machine	2
4	Bench Grinder	3
5	Straightening Machine	3
6	Hand Press	3
7	Hand Drilling Machine	2
8	Air Compressor	3
9	Hand Angle Grinder	1
10	Pneumatic Grinder	1
11	Powder Coat Gun	2
12	Powder Coat Booth	2



Sr. No.	Description / Model	Qty.
1	Vertical Milling Machine	8
2	Horizontal Machining Centre	4
3	Horizontal Boring, Milling, & Drilling M/c	2
4	Planomiller, Vertical Column Ram type M/c	4
5	Universal Milling M/c	1
6	Radial Drilling	3
7	Pillar Drilling	3
8	6- Spindle Automatic lathe, WMW	2
9	SPM Face Milling	1
10	Plano Miller with Two Head	1
11	Cylindrical Grinding M/c	1
12	Centre Leath Enterprise	10
13	Fully Automatic Punching Dye for Pin Tube Heat Exchanger	1 SET
14	Gang Drilling M/c, POLLARD	1
15	Lathe, Kirloskar	3
16	H Boring with rotary table and two axis DRO Spindle	1
17	CAM Milling Machine with hydraulic attachment	1

# Machine Facilities





Sr. No.	Description / Model	Qty.
1	Trump CNC Precision punching and nibbling machine with auto tool changer TURANO 180	2
2	Hydraulic shearing machine, Trimans, HS 250	1
3	Hydro Fold Hydro form bending press QPF 045	1
4	Power press , 10T	1
5	Power press , 15T	1
6	Power press , 20T	1
7	Power press ,45T	1
8	Rhodes press,100T	1
9	Rhodes press brake,135T	1
10	Spot welding machine	3
11	Pillar Drill Machine	1
12	Radial Drill Machine	1
13	TIG welding machines (Argon)	3
14	MIG welding machine (Co2)	1
15	Arc welding machine	7
16	Plasma cutting machine	1
17	Pipe bending machine (Hydraulic)	1
18	Pipe Buffing machine	1
19	Profile cutting machine (Round cut)	1
20	Profile cutting machine (Straight cut)	1

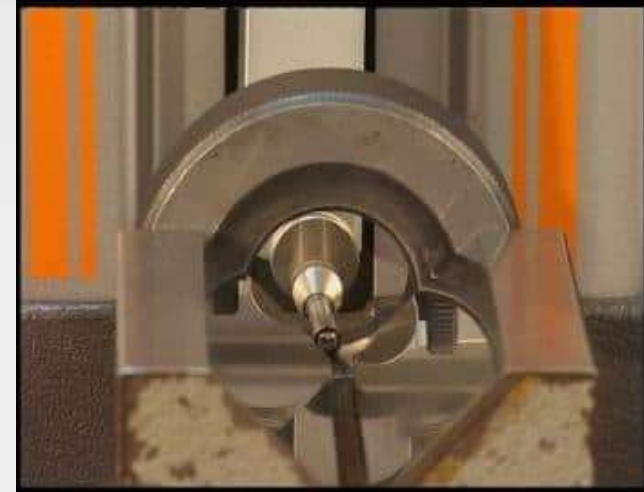
# Sheet metal Fabrication shop





# Tool Room

- EDM – wire cut
- Tool room milling machine
- Surface grinder
- Cylindrical grinder
- General milling and lathes



# Pump Machine Shop

<u>Sl. No.</u>	<u>Machine Type</u>	<u>Make</u>	<u>Model</u>
1	CNC Vertical Machining Centre 1300 X 600	BATLIBOI	110 MC
2	CNC Turning Centre 500 mm	BATLIBOI	20 TC ZX
3	Surface Grinding m/c	OKAMOTO	ACC 63DX
4	Double side Lapping m/c	SPEEDFAM	9B/5L/IV
5	Internal Grinding m/c	Hi-Life	E-Swift Int.
6	Internal Grinding m/c	JUNG	D7
7	Internal Grinding m/c	JUNG	C8



8	Cylindrical Grinding m/c	TSCHUDIN	HTG-430
9	Conventional Milling m/c	MANFORD	M4S
10	Vibro Deburring m/c	CERAMID	NA
11	Air Compressor m/c	ELGI	TS05 HN
12	Bandsaw Cutting m/c	EVERSING	S-250HA
13	Hobbing m/c	Micron	Type 79
14	Conventional Lathe m/c	Kirloskar	1330
15	Internal Broaching m/c	Suntech	Pico C1
16	Ultrasonic Cleaning m/c	Vibronics	VS 600W
17	Bench Grinder	Swagath	BGM/MD
18	Tool Grinder	Baublys	FSS



# Quality Control / Inspection

<u>Sl. No.</u>	<u>Instrument Type</u>	<u>Make</u>	<u>Quantity</u>
1	Air gauge unit	Baker	2
2	Air plug gauge with setting ring	Baker	1
3	Granite Surface Plate	MMT	2
4	Granite Surface Plate	MicrFlat	1
5	Preciheight	Electronica	1
6	Hardness Tester	FIE	1
7	Digital Height Gauge	Baker	1
8	Inspection Bench Center	MMT	1
9	Microscope	Mitutoyo	1
10	Plunger Dial	Mahr	1



<b>11</b>	<b>Plunger Dial</b>	<b>Mitutoyo</b>	<b>1</b>
<b>12</b>	<b>Lever type Dial</b>	<b>Mitutoyo</b>	<b>2</b>
<b>13</b>	<b>Millimess</b>	<b>Mahr</b>	<b>1</b>
<b>14</b>	<b>Supramess</b>	<b>Mahr</b>	<b>1</b>
<b>15</b>	<b>Vernier Caliper</b>	<b>Mitutoyo</b>	<b>2</b>
<b>16</b>	<b>Digital Vernier Caliper</b>	<b>Mitutoyo/Insize</b>	<b>1</b>
<b>17</b>	<b>Micrometer</b>	<b>Baker</b>	<b>1</b>
<b>18</b>	<b>Micrometer</b>	<b>Mitutoyo</b>	<b>2</b>
<b>19</b>	<b>Digital Micrometer</b>	<b>Mitutoyo</b>	<b>3</b>
<b>20</b>	<b>Indicating Micrometer</b>	<b>Mitutoyo</b>	<b>3</b>
<b>21</b>	<b>Plunger Dial</b>	<b>Mitutoyo</b>	<b>2</b>



<b>22</b>	<b>Digital Disc Micrometer</b>	<b>Mitutoyo</b>	<b>1</b>
<b>23</b>	<b>Point Micrometer</b>	<b>Mitutoyo</b>	<b>1</b>
<b>24</b>	<b>Marameter</b>	<b>Mahr</b>	<b>1</b>
<b>25</b>	<b>V-Anvil Micrometer</b>	<b>TESA</b>	<b>1</b>
<b>26</b>	<b>V-Anvil Micrometer</b>	<b>Mitutoyo</b>	<b>2</b>
<b>27</b>	<b>Bore Gauge</b>	<b>Mitutoyo</b>	<b>3</b>
<b>28</b>	<b>Electronic Weighing scale</b>	<b>Scale Tec</b>	<b>1</b>
<b>29</b>	<b>Slip Gage - Rectangular &amp; Round</b>	<b>Micronix</b>	<b>1</b>
<b>30</b>	<b>Thread plug &amp; Ring Gauges</b>	<b>Micronix</b>	<b>1</b>
<b>31</b>	<b>Universal gauging fixture</b>	<b>Rudolf</b>	<b>1</b>
<b>32</b>	<b>Pump Test Bench</b>	<b>BARMAG</b>	<b>2</b>





# Highly Experienced Directors

## RAJNIKANT BACHKANIWALA

- Director of various Himson Group companies
- Graduate in Textile Engineering from MS University
- Post Graduate in Ceramic Technology from University of Leeds, United Kingdom
- Chairman, Surat Vankar Sangh co-op, Surat
- Chairman, MANTRA, Surat
- Past Chairman, INDIA-ITME Society, Mumbai
- Past Chairman, Textile Machinery Manufacturers' Association (India)
- Member - Textiles' Committee, Ministry of Textiles
- Member – Development council of Textile Machines, Ministry of Heavy Industries

## PRATIK BACHKANIWALA

- Director of various Himson Group companies since past 23 years
- Post Graduate in Business Management
- Steering Committee member, INDIA-ITME Society, Mumbai
- Past Chairman, Textile Machinery Manufacturers' Association (India)
- Managing Committee member, MANTRA
- Vice Chairman, Textile Association of India – South Gujarat unit

# Highly Experienced Directors

**MANOJ  
DAVE**

- Director of various Himson Group Companies
- Graduate in Commerce and Management
- Over 25 years experience in Design and Manufacturing of Heat Exchangers and Condensing units
- Chairman, Engineering Committee, Southern Gujarat Chamber of Commerce & Industry

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**MICHAEL  
DINSHAW**

- Electrical Engineer from the MTU - Manchester
- Worked for over 7 years as Techno Commercial and Purchase Executive in a large commercial corporation in GERMANY.
- Established organization for High Frequency Fractional HP motors used in Viscose Filament Spinning.
- Founder of PLAN-IT in Germany for trading in Textile and Industrial Machineries and Parts.