



Lucent Polysystems (India) Pvt. Ltd.



DEDICATED TO



INNOVATION



QUALITY



PRECISION



About Us

Lucent Polysystems (India) Pvt. Ltd.



Started in 2007 with the aim to be one of the leading companies in manufacturing Jigs, Fixtures, SPM's and Engineering items.

In 2011, we ventured into plastic moulded components and its sub-assemblies.

We believe in **quality centered approach** and have delighted our customers with timely deliveries based on exact specifications.

Our core competency is producing high quality & precision based injection moulded plastic components.

Developed started in 2014 for own products like emitters round and flat, packaging parts like precision spool for fiber optic.



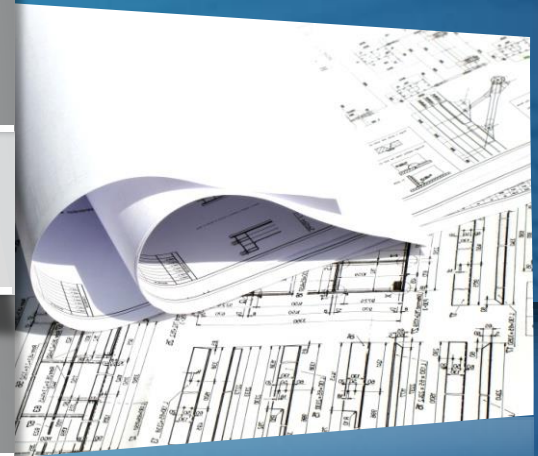
About Us

Lucent Polysystems (India) Pvt. Ltd.

We serve some of the major automotive and auto ancillaries in India.

Passionate and highly skilled team of well trained engineers, machinists, designers & toolmakers.

We ensure stringent quality measures and special emphasis on precision and adherence to client specifications.



THE BOTTOM-LINE IS TO ENSURE THAT...

we don't just MEET, but EXCEED client requirements...



Vision & Mission

Lucent Polysystems (India) Pvt. Ltd.

To ensure **WE NEVER COMPROMISE THE QUALITY** for anything else and **ASSIST OUR CUSTOMERS ACHIEVE THEIR GOALS** in cost effective and timely manner.

To have a **LONG-TERM, MUTUAL AND HEALTHY** business relationship with our customers.

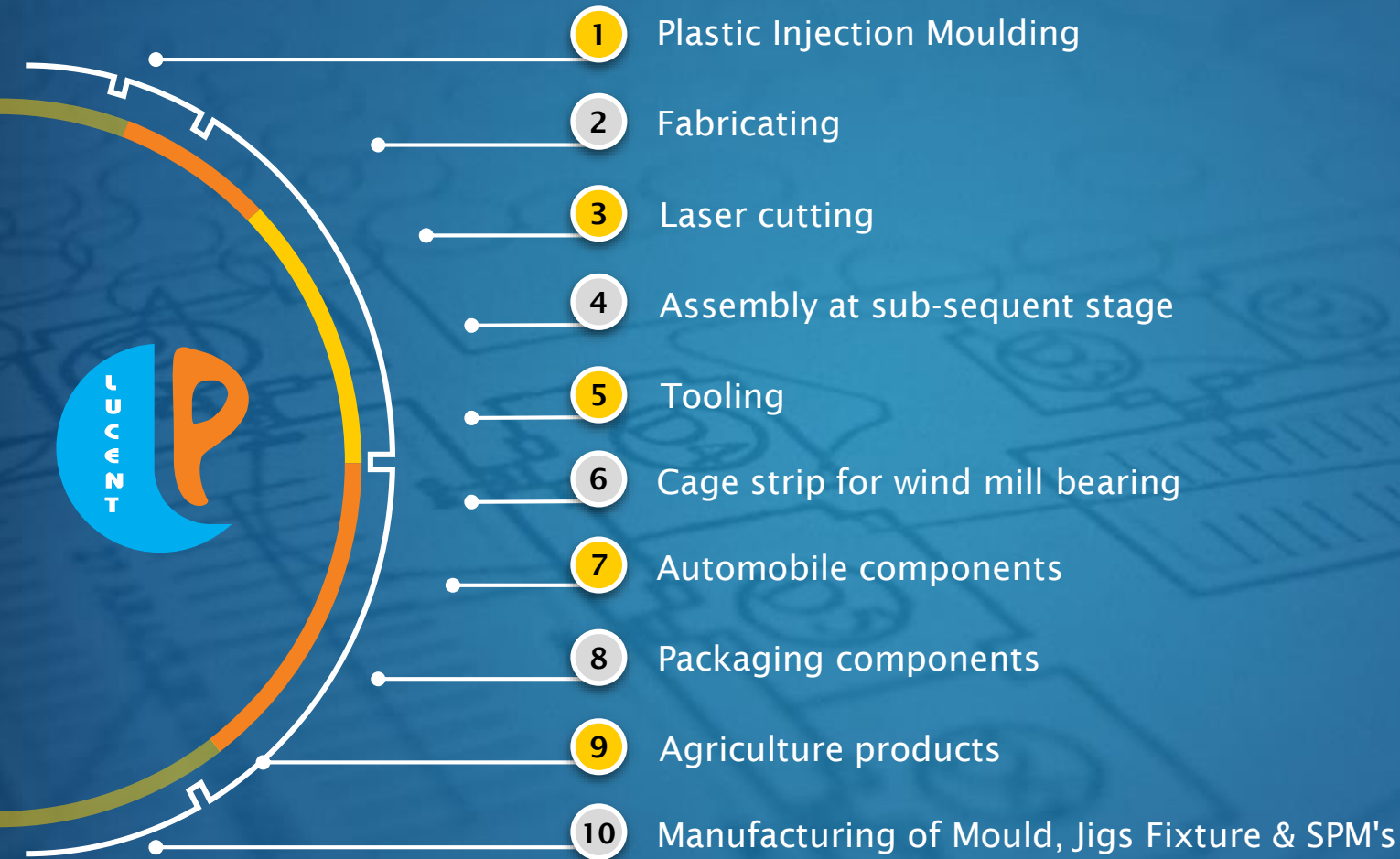
To always **STAY AHEAD OF COMPETITION** using latest technology and skilled personnel.





In-house Capabilities & Expertise

Lucent Polysystems (India) Pvt. Ltd.





Resources – Manpower

Lucent Polysystems (India) Pvt. Ltd.

06

PROFESSIONAL STAFF

SKILLED WORKERS

30

06

SEMI SKILLED

ASSEMBLY

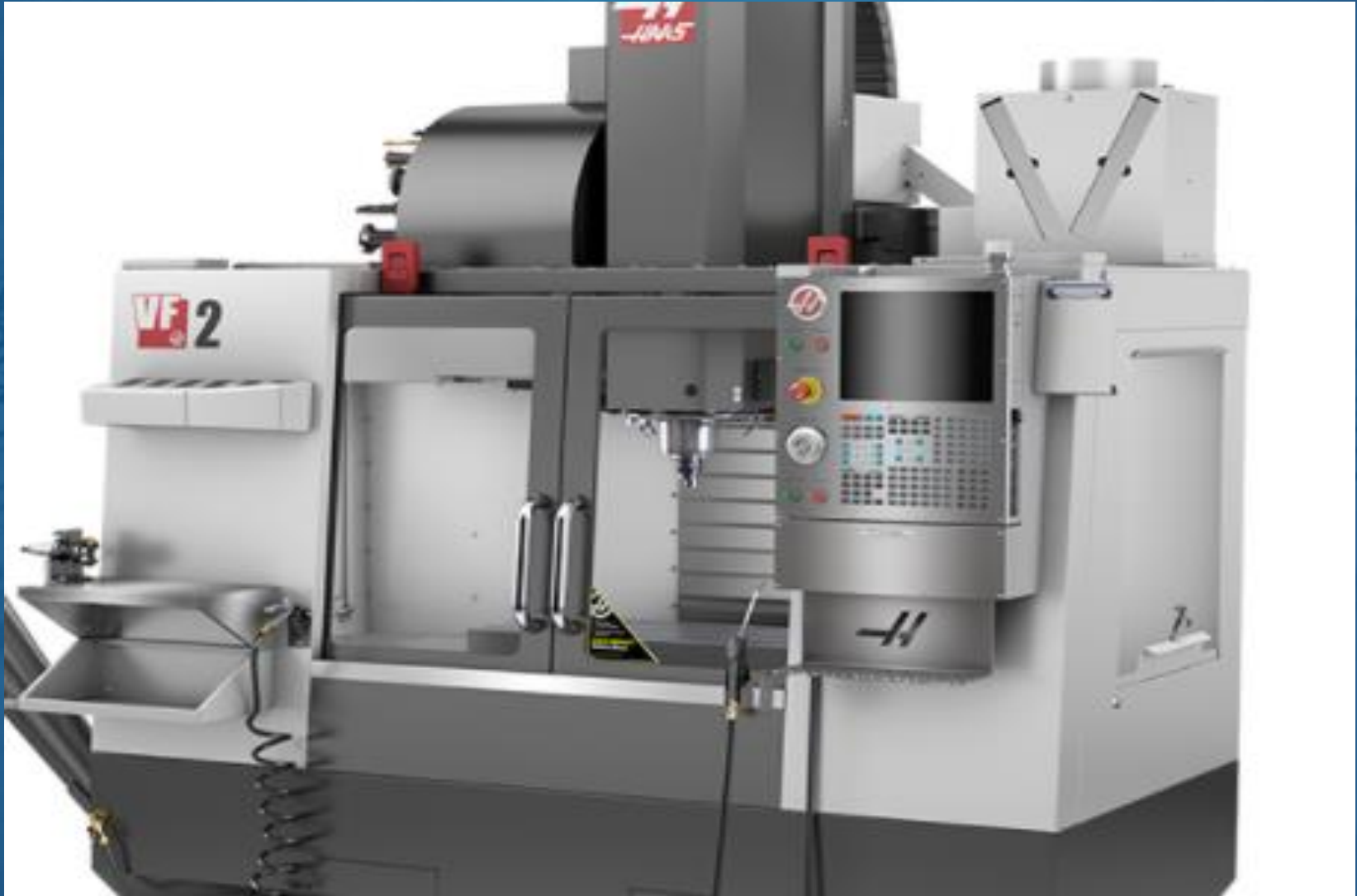
08



MILACRON Injection Moulding machines



HAAS -VMC





M1TR



EDM





CHMER WIRE CUT



CHMER EDM





Mould Temp Controller



Chiller





Mould Master – HRS

SHIBAURA - CENTRAL LOADING SYSTEMS



MACHINE SPECIFICATION- PLASTIC MOULDING

Machine Make	Clamping Force	Shot Weight (Gms)	Tie rod Dist. HXV	Quantity
Ferromatic	100	84	325x310	1
Ferromatic	110	99	325x310	2
Ferromatic	125	155	435x435	1
Ferromatic	200	303	510x510	2
Ferromatic	300	448	620x620	2
Ferromatic	350	720	620x620	1



MACHINE SPECIFICATION- TOOLROOM

MACHINE TYPE	MAKE	CAPACITY	QTY
VMC	HASS	760X406X500	1
EDM	ELECTRONICA	800X450X300	1
EDM	CHMER	800X400X250	1
WIRE CUT	CHMER	400X300X225	1
Surface Grinder	Imported	700x300x250	1
Milling m/c	Imported	1000x450x350	1
M1TR	MANFORD	700X450X350	1

MEASURING INSTRUMENTS

Instrument	Make	Capacity	Qty
Varnier Caliper	Mitutoyo	0 – 150 mm	2 Nos
Varnier Caliper	Mitutoyo	0 – 300 mm	2 Nos
Bore Gauge	Mitutoyo	18 – 75 mm	2 Nos
Micrometer	Mitutoyo	0 – 25 mm	2 Nos
Micrometer	Mitutoyo	25 – 50 mm	2 Nos
Micrometer	Aerospace	50 – 75 mm	2 Nos
Pin gauge	Samarth	0.5 – 10 mm	1 Set
Slip Gauge	Precise	0.5 - 100 mm	1 set
Measuring scale	Vertex	1 – 3000 mm	1 Nos
Varnier Caliper	Vertex	0 – 600 mm	1 Nos
Digital Height G.	Baker	0 – 600 mm	1 Nos



SOFTWARE

APPLICATION	SOFTWARE NAME
DESIGN SOFTWARE	CATIA V5
	AUTOCAD 2018
PROGRAMMING SOFTWARE	WORKNC
ACCOUNTING SOFTWARE	TALLY ERP 9
PRODUCTION, PLANNING STOCK, INVOICE SOFTWARE	WEBBASE ERP (SME PLASMA)

CERTIFICATE

Type of Cert.	Certifying Body	Validity
ISO 9001:2015	OTABU	27/09/2023



RANGE OF PRODUCT

JIG AND FIXTURE

MOULDS

ULTRASONIC WELDING

**INJECTION MOULDED RO
SYSTEMS COMPONENTS**

**Precision Engineering
parts & Fabrication**

**INJECTION MOULDED AUTOMOTIVE
COMPONENTS**

**INJECTION MOULDED
IRRIGATION COMPONENTS**

**INJECTION MOULDED
PACKAGING COMPONENTS**

ASSEMBLY

**Cage strips for Wind mill
bearing**



Lucent Polysystems (India) Pvt. Ltd.

PRODUCTS MANUFACTURED





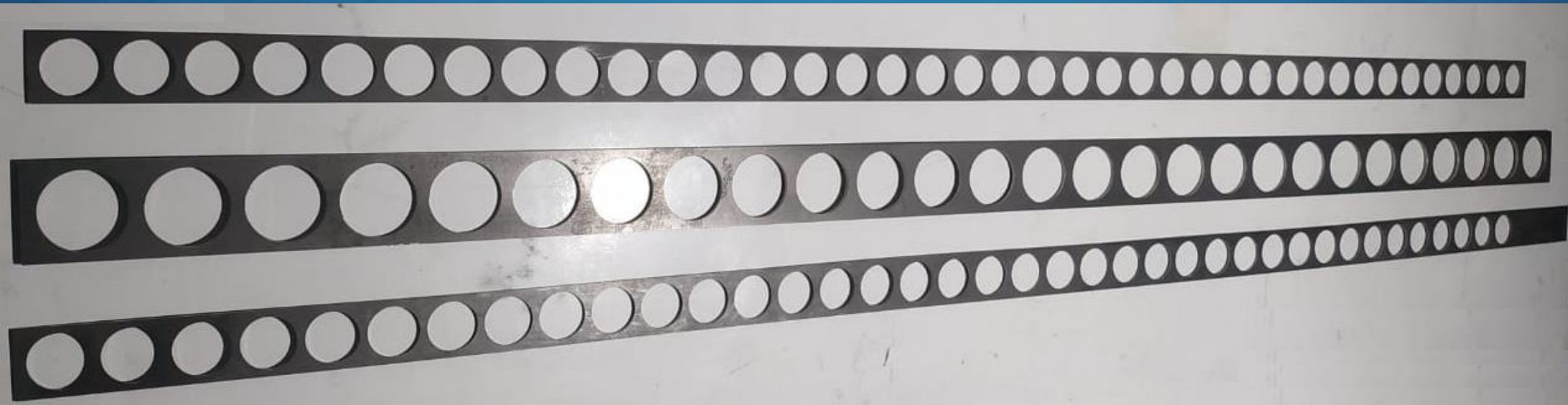
Lucent Polysystems (India) Pvt. Ltd.

PRODUCTS MANUFACTURED





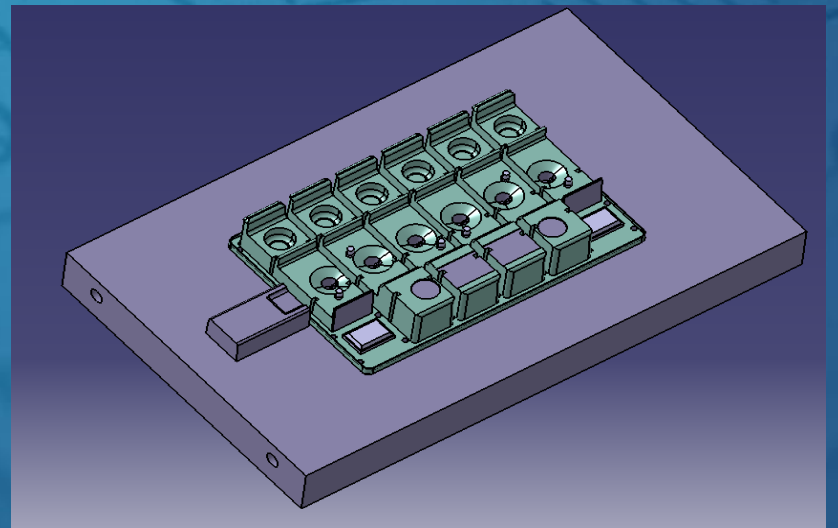
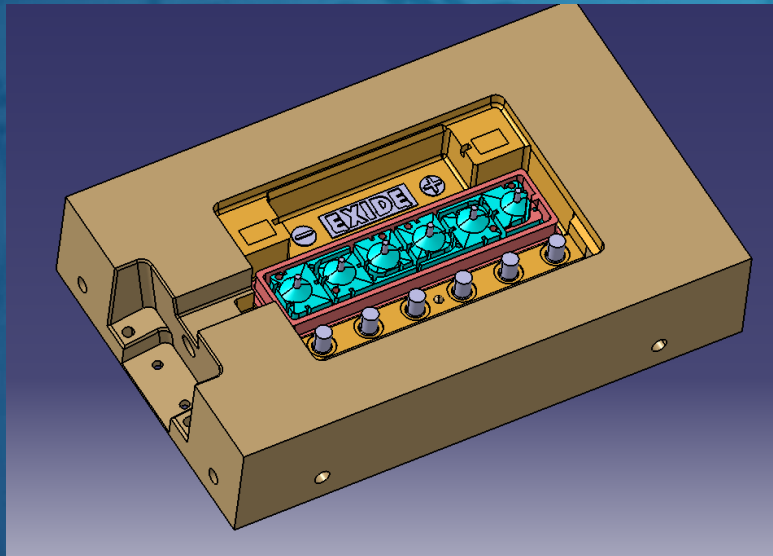
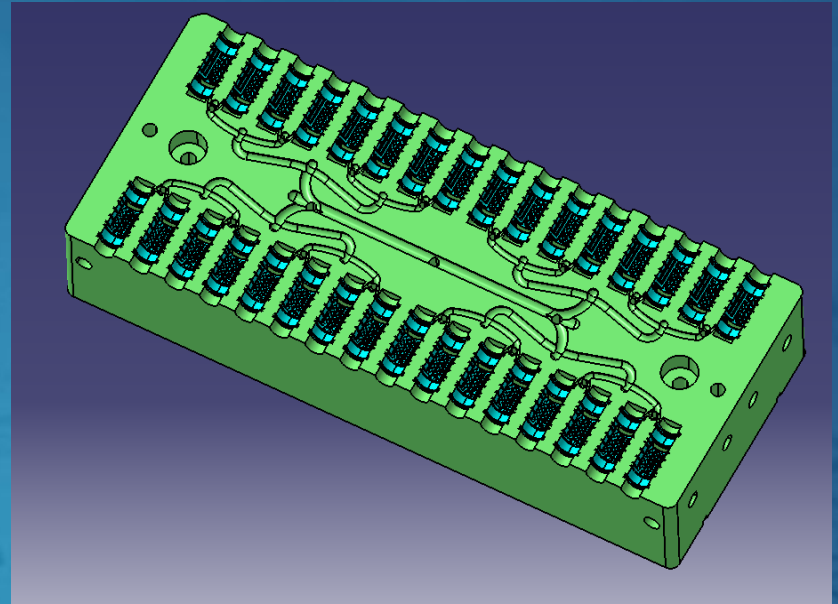
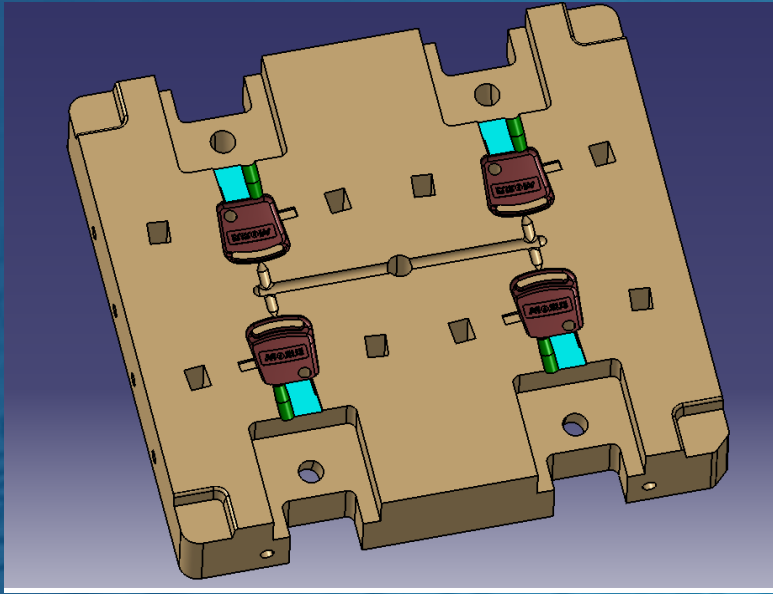
PRODUCTS MANUFACTURED



Cage strips for Wind mill Power plant for heavy duty bearing



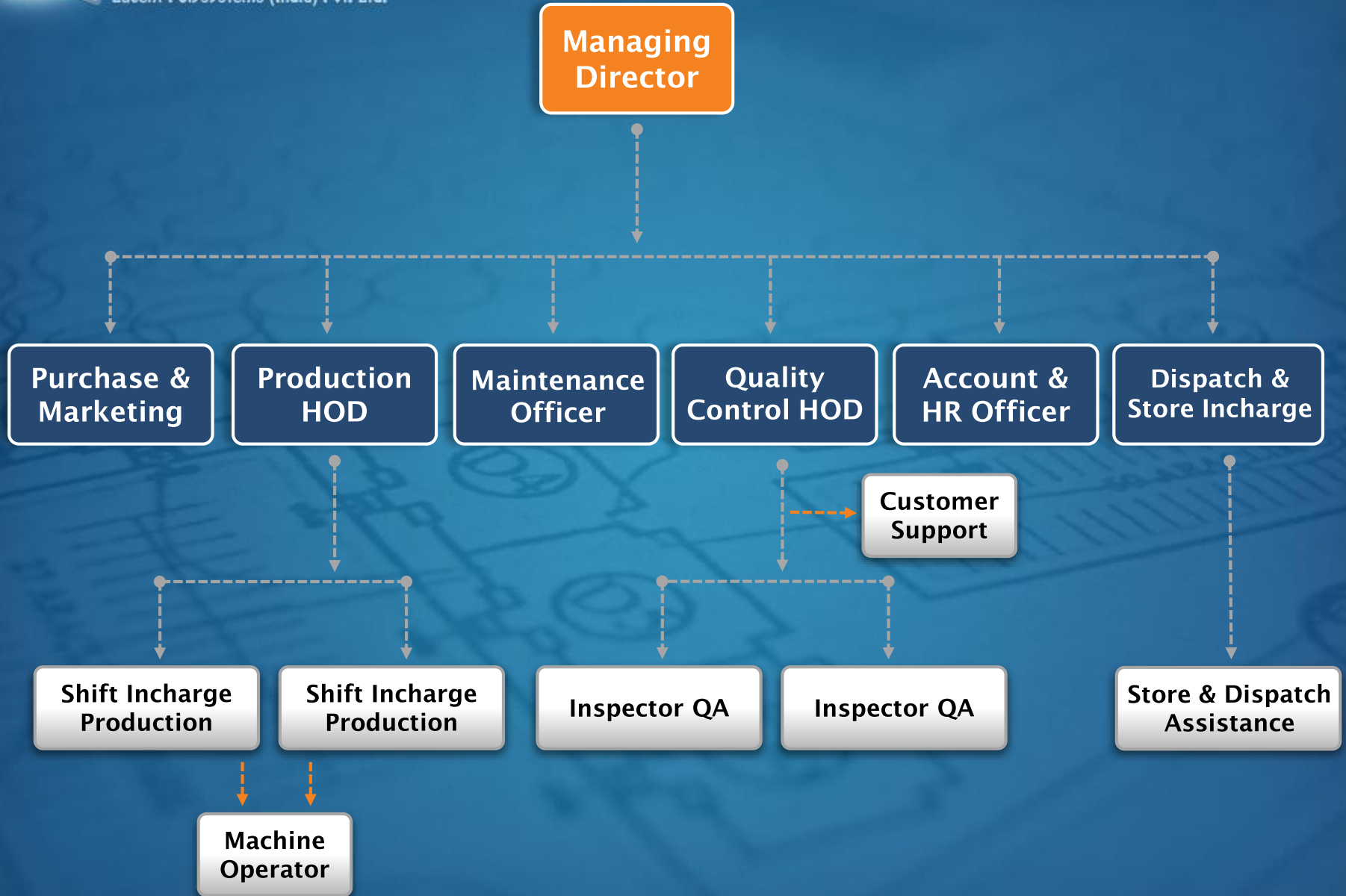
INHOUSE MADE MOULDS





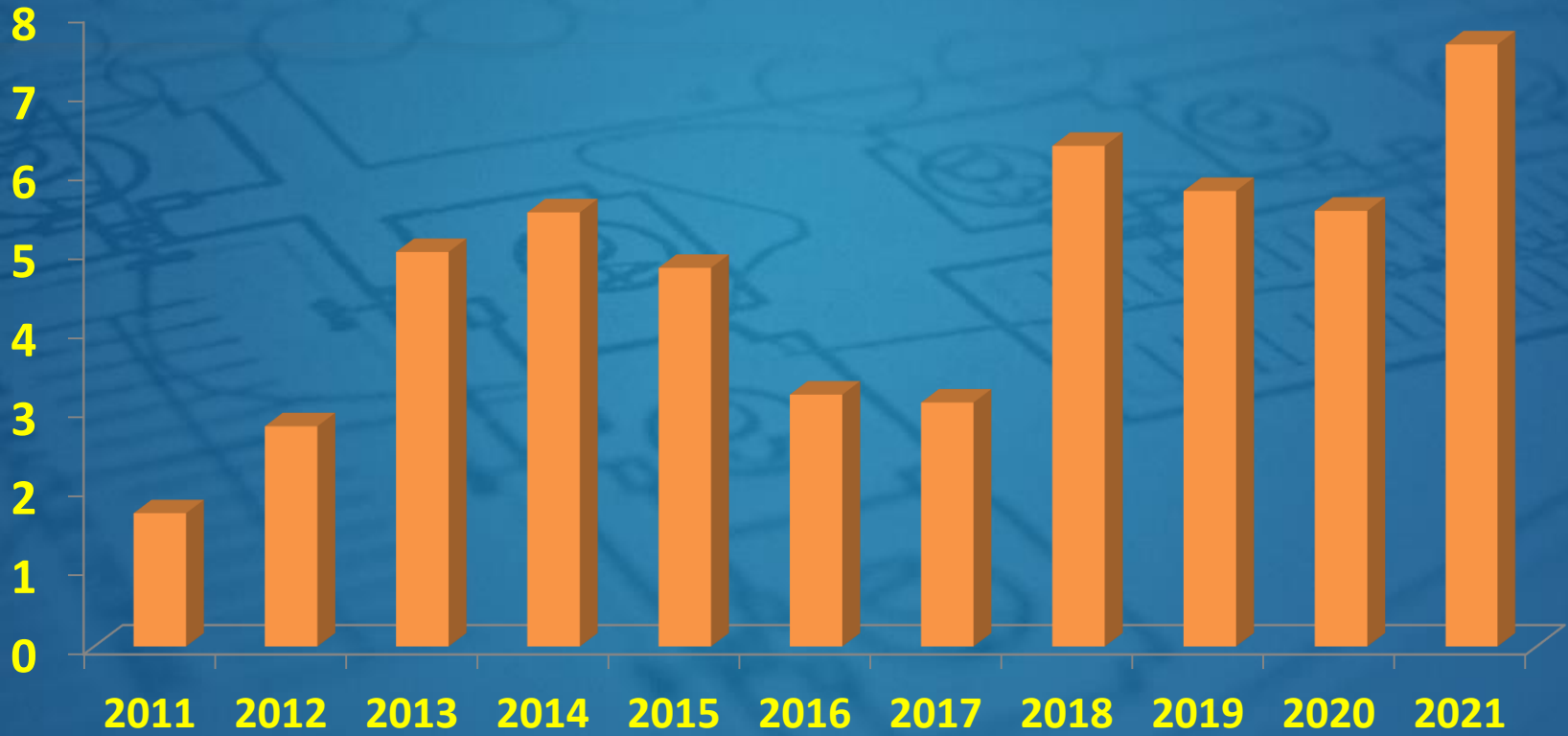
Organization Chart

Lucent Polysystems (India) Pvt. Ltd.





Sales in Cr (Rs)





Our Facility – Infrastructure

Lucent Polysystems (India) Pvt. Ltd.



- Prowess Technologies
- Kwality Toolcrafts
- Saroja Engineering
(Group companies)

PLANT AREA

- Total Area: 18000 Sq. ft.
- Built-up Area : 12000 Sq. ft.

POWER SUPPLY: 400 HP

- Installed Capacity: 150 Tons
- Utilised Capacity : 70 Tons



Our Customers

Lucent Polysystems (India) Pvt. Ltd.

Oman fiber Optic
S.A.O.C OMAN

Grupo Antolin
Chakan Pvt. Ltd.

SADANAND PVC

NEER IRRIGATION

Magneti Marelli
Motherson
Autosystems Ltd.

Subros Ltd.

Sainath Industrial
Corporation

American Axle
Manufacturing

Tata
Motors Ltd.

Mauli Drip
Irrigation

Fortune Industries

HFCL

ALFA PLAST
IRRIGATION

Bhabha Atomic
Research Centre

Bharat forge
Limited

Rothe erde
India Pvt. Ltd

Tata Ficosa
Automotive Systems



Awards & Certifications

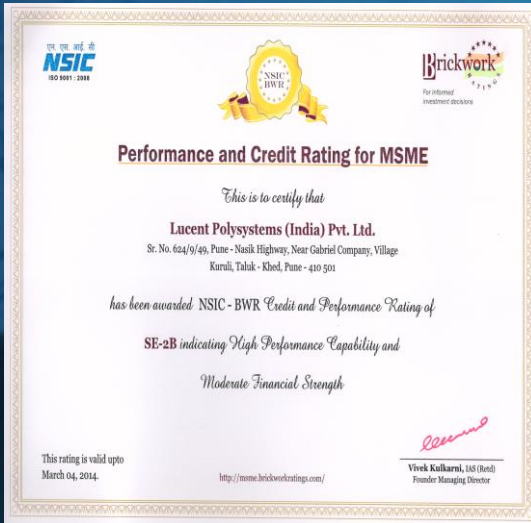
Lucent Polysystems (India) Pvt. Ltd.

Performance and Credit Rating for MSME

Certificate Of Approval

Certificate Of Approval

Performance and Credit Rating for MSME



Lucent Polysystems (India) Pvt. Ltd.

ISO 9001:2015

Kwaliti Tool Crafts



“ We are committed to enhance satisfaction of all customers and stakeholders by manufacturing cost effective products, providing safe and healthy environment, through effective implementation and continual improvement of the quality management system. ”



Our Presence

Lucent Polysystems (India) Pvt. Ltd.

ADDRESS (Works):

C 35, PHASE I, MIDC CHAKAN
VILL.- MAHALUNGE, TAL.- KHED
DIST.- PUNE 410501

Corporate office:
A 22, Sanco Tulips,
Sector no.6,
PCNTDA Moshi,
Pune - 412105.

