

Ping

Company Profile

Ping Group

"Follow the Process, Quality will Flow"



Corporate Office

A - 25, Sector - 7, Noida
(U.P.) - 201301 India

Mail: info@pingtelematics.com

Phone: 0120 - 4245325

www.pingtelematics.com

Manufacturing Units

C - 44 A Sector 81
Phase - II Noida
(U.P.) - 201305

A - 3 B Sector 80
Phase - II Noida
(U.P.) - 201301

B - 13 Sector 88
Phase - II Noida
(U.P.) - 201301



Message from our MD....

Ping is an original equipment manufacturer of plastic moulded, Sheet Metal products & Mobile accessories . We are here to serve our customers as transparent and reliable with qualitative products.

We are here to build a great company. A company that has achieved the highest levels of customer satisfaction. A great place to work, a provider of exceptionally high quality service, a Company that carries itself in the market place with the highest levels of business integrity and business ethics, a company composed of dedicated, accomplished professionals, committed to customer.

Sincerely,
Amit Shukla
Managing Director

“Ping Telematics Pvt. Ltd. , providing manufacturing services to our customers for over 17 years”

Company Over View

For over 17 years quality has been an integral part of the Ping heritage. Our customers have long recognized this position in the market.

We believe that quality is paramount to our long term strategy as a leading manufacturer and supplier of premium quality goods.

This commitment and focus has resulted in the creation of a new image which both underscores and strengthens the company positioning.

Mission , Vision & Values

Mission :

To enhance **Quality** of life through engineered solutions.

Vision :

To be among the most respected companies that provide total solutions in engineering plastics.

Values :

Pleasant relationship between all stake holders.

Improvement & creativity for profitable & sustainable growth.

New ideas & innovations.

Globally competitive.

Quality Policy

Ping Telematics is committed to achieve customer satisfaction by anticipating and delivering superior value to the customer through continual improvement in the processes that constitute the quality management system and maximum use of employee potential to contribute to quality and environment.

Environmental Policy

Ping Telematics is committed to minimize environment impacts of its plastics moulded products manufacturing process , prevent pollution of water , land and air by all available means under its control , comply with national environmental legislation and demonstrate excellence in its environmental performance on continual basis.

ISO Certificates

ISO 9001:2015



ISO 14001:2004



Company Objective

- Increase business turnover by **20 %** every year.
- Incorporate latest technology & upgrade manufacturing facility.
- Customer satisfaction level should be above **its expectations.**
- On time delivery to be maintained **100 %**
- Training to all employees minimum twice a year.

Organization Structure



Infrastructure & Manufacturing Facilities

“From Micro to Macro plastic components , our plants are equipped to cater a wide range of industries”

Our manufacturing facilities are built for addressing a range of processes and applications. Design , Tooling and Execution work in tandem to create a synchronized work flow. The workforce initiates several process improvements using Six Sigma practices for quality improvement.

We specialize in precision moulding of engineering thermoplastics with reinforcements & filters and several other processes widely used in plastics engineering.

Manufacturing Units

Unit	Space
I	17000 Sq. ft.
II	22000 Sq. ft.
III	11000 Sq. ft.



Unit - I

C - 44 A Sector 81
Phase-II Noida
(U.P.) – 201305

Unit - II

A - 3 B Sector 80
Phase – II Noida
(U.P.) – 201301

Unit - III

B – 13 Sector 88
Phase – II Noida
(U.P.) – 201301

Ping

Infrastructure

All machines in our shop floor are microprocessor control based and suitably equipped with latest auxiliaries/ equipments such as hopper dryer , hopper loader , mould temperature controller and chillers for consistent part quality.



Tooling Infra



VMC DMG CMX 800 V

- ✓ X-axis travel mm (in) 800 (31.5)
- ✓ Y-axis travel mm (in.) 560 (22.0)
- ✓ Z-axis travel mm (in.) 510 (20.1)



WIRECUT α -C600/B FANUC

- ✓ 600 x 400 XY Travel,
- ✓ 200 x 200 UV Travel,
- ✓ 310 Z Travel



EDM OSCARMAX NC EDM S645 NC90

- ✓ Work Table (LxW) 1500X940X520
- ✓ 1000 x 600 XY Work Table
- ✓ Travel XYZ 600 X 450 X 400
- ✓ Distance Between Spindle to Work Table 355-755
- ✓ Max. Electrode Weight 250 kgs Max.
- ✓ Workpiece Weight 3000 Kgs
- ✓ Column Moving Type Machine with Side Spark facility and Orbiting options

Testing Infrastructures

- ✓ Salt Spray Tester
- ✓ Humidity test chamber
- ✓ Hot water test
- ✓ Heat oven
- ✓ Printing Cross Cut tester
- ✓ Ethanol rubbing test equipment
- ✓ Ball drop tester
- ✓ Flame test Equipment
- ✓ Electronic load tester
- ✓ HV tester
- ✓ Ear Phone functional Testing m/c



Salt Spray



Bending Machine



Environmental Chamber

Injection Moulding Machines Plant 1

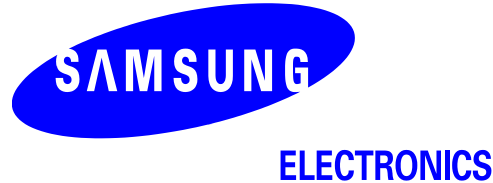
Location	Machine No.	Maker	Clamping Force	Manuf. Yr	Injection Machine Model
			[Ton]		
Unit - 1	1	FERROMATIC	250	2012	OMEGA NEW
	2	FERROMATIC	350	2012	OMEGA NEW
	3	HAITIAN	470 Ton	2015	Haitian
	4	HAITIAN	570 Ton	2015	Haitian
	5	HAITIAN	480 Ton	2015	Haitian
	6	HAITIAN	360 Ton	2015	Haitian
	7	HAITIAN	450 Ton	2016	Haitian
	8	HAITIAN	570 Ton	2015	Haitian
	9	HAITIAN	650 Ton	2017	Haitian
	10	L & T	350	2011	L & T
	11	FERROMATIC	450	2012	OMEGA
	12	FERROMATIC	910 Ton	2015	Ferromatic
	13	ELECTRONICA	320	2011	ELECTRONICA
	14	ELECTRONICA	260	2012	ENDURA
	15	ELECTRONICA	260	2012	ENDURA
	16	HAITIAN	200	2008	HAITIAN
	17	FERROMATIC	350	2012	OMEGA NEW

Injection Moulding Machines Plant 2

Location	Machine No.	Maker	Clamping Force	Manuf. Yr	Injection Machine Model
			[Ton]		
Unit - 2	1	FERROMATIC	80	2013	OMEGA
	2	FERROMATIC	80	2010	OMEGA
	3	FERROMATIC	50	2012	OMEGA
	4	ELECTRONICA	200	2009	HAITIAN
	5	FERROMATIC	140	2005	Top Fine
	6	FERROMATIC	150	2012	OMEGA
	7	ELECTRONICA	175	2012	OPTIMA
	8	FERROMATIC	200	2010	MEGNA
	9	FERROMATIC	80	2014	OMEGA
	10	HAITIAN	360	2015	Haitian
	11	FERROMATIC	80	2015	OMEGA
	12	FERROMATIC	80	2014	OMEGA
	13	ELECTRONICA	175	2011	HAITIAN

Ping

Our Precious Customers



Our Products



Basket RH



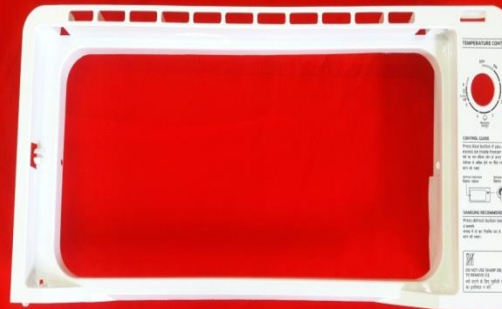
Frame Assy Display



Tray Assy Fresh Room



Tray Vegetable



Cover Evap



Shelf Trim

Our Products



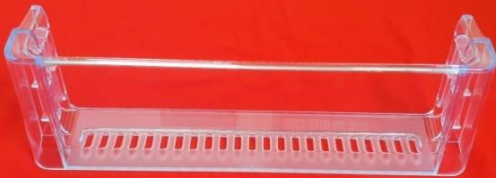
Frame Top



Spanner



Tray Drain



Basket RL

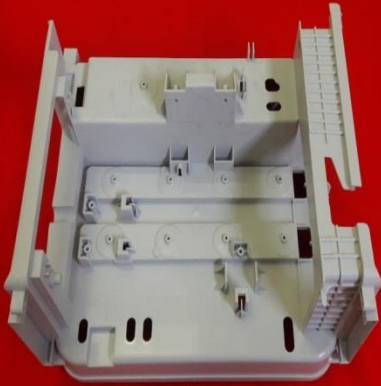


Cover Handle



Base Handle

Our Products



Frame Base



Shelf Assy



Outer Sediment Assy



Tray Egg



Panel Deco



Cover Tank Assy

Mobile Accessories



0.5 amp charger



3.4 amp car charger



0.5 amp charger



2.4 amp car charger



2 amp data cable



2.4 amp car charger



2 amp data cable



0.5 amp charger

Mobile Accessories



1 amp charger



2.4 amp car charger



2.4 amp car charger



2 amp data cable



2 amp charger

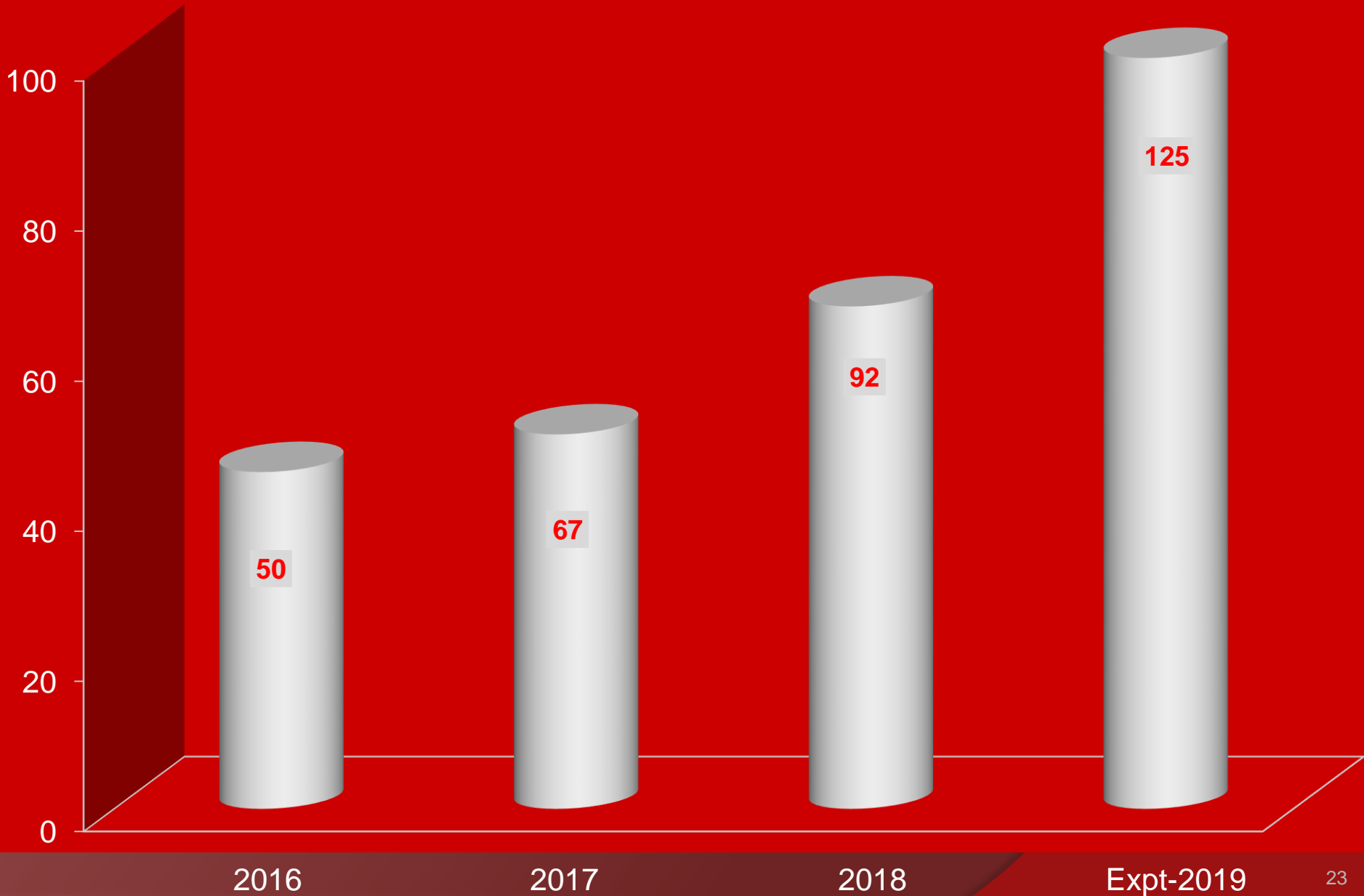


2 amp data cable

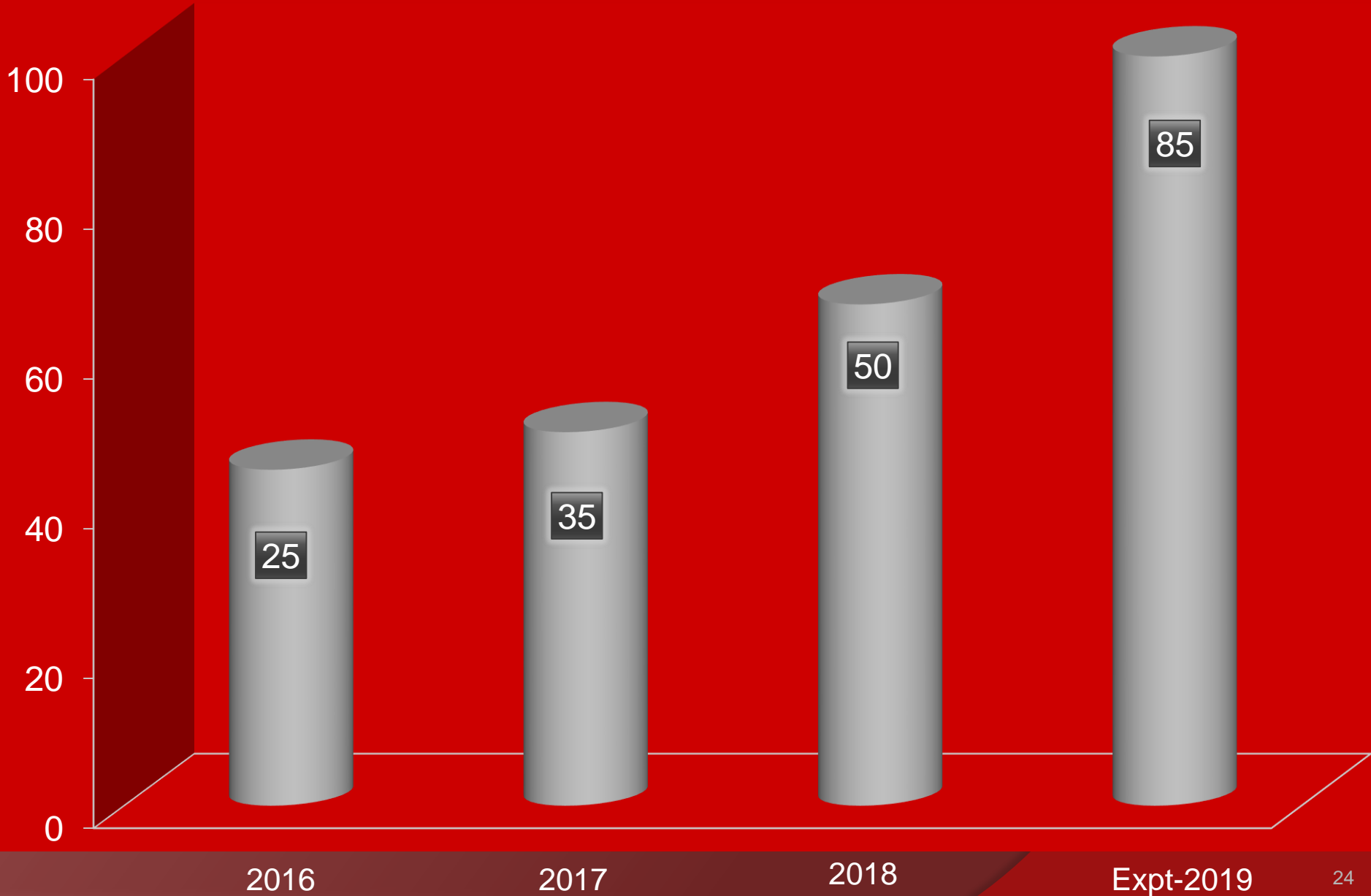


2 amp data cable+ charger

Turn Over



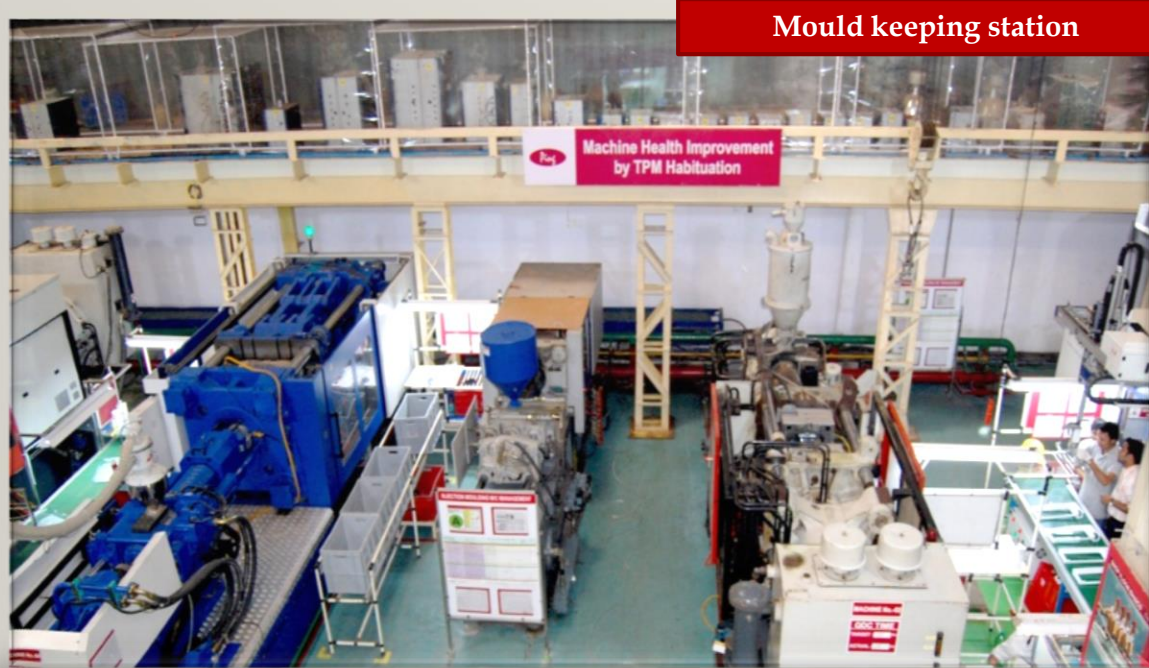
Investment



Synchronize production System



Mould keeping station



Automatic Glass Assy.



Strengths



Ping



Thank You