

**2010** |

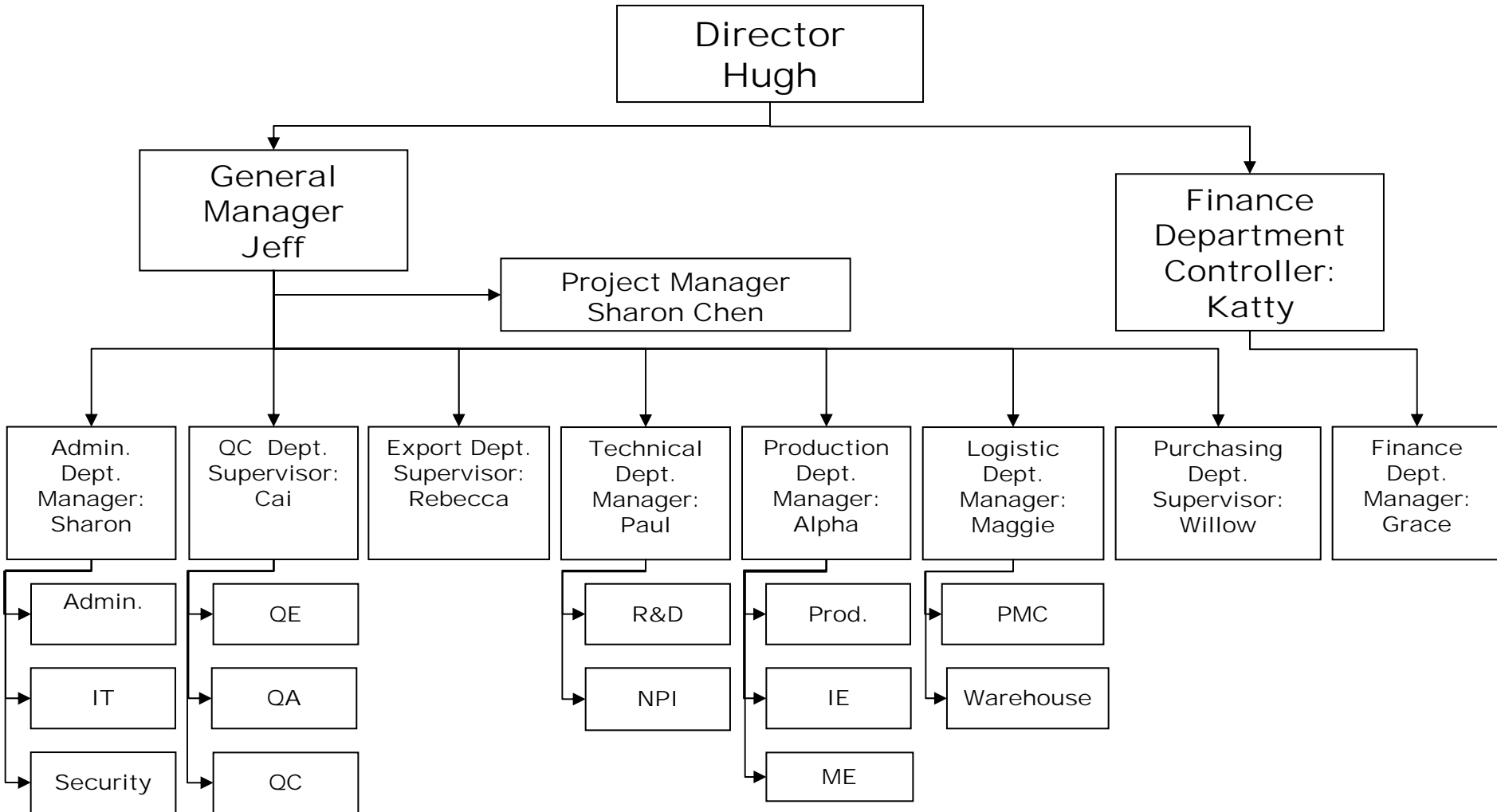
Company Profile

[www.urathon.com](http://www.urathon.com)

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# Organization Chart

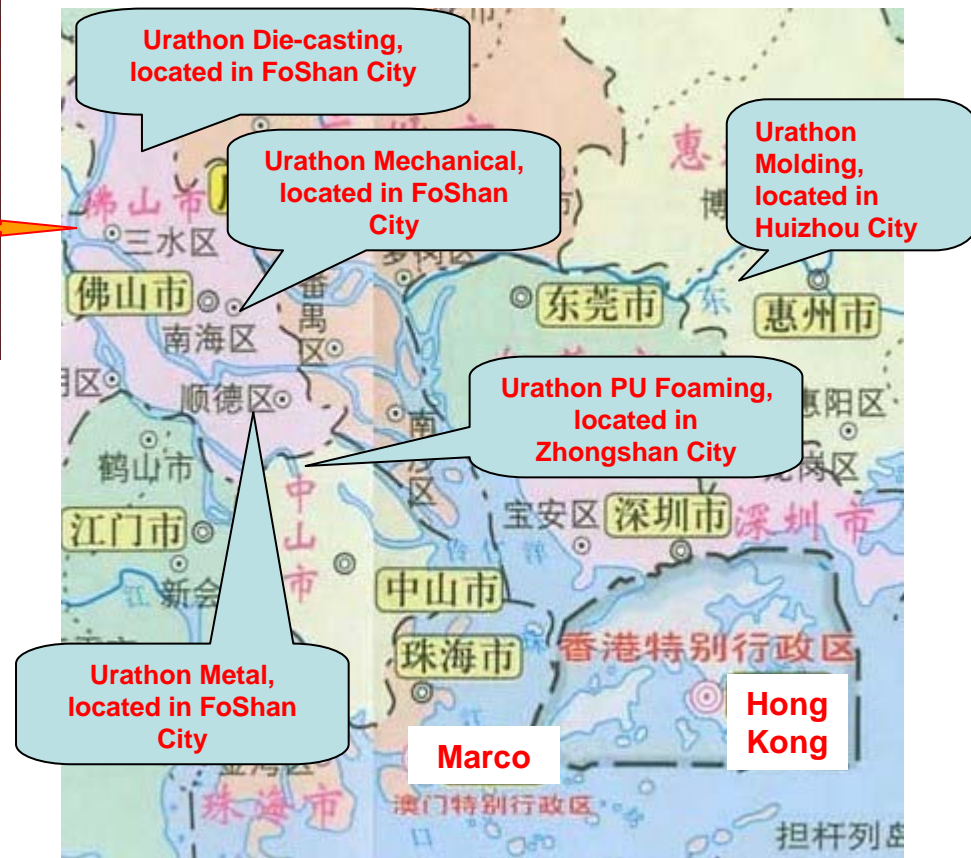


# Location & Capability

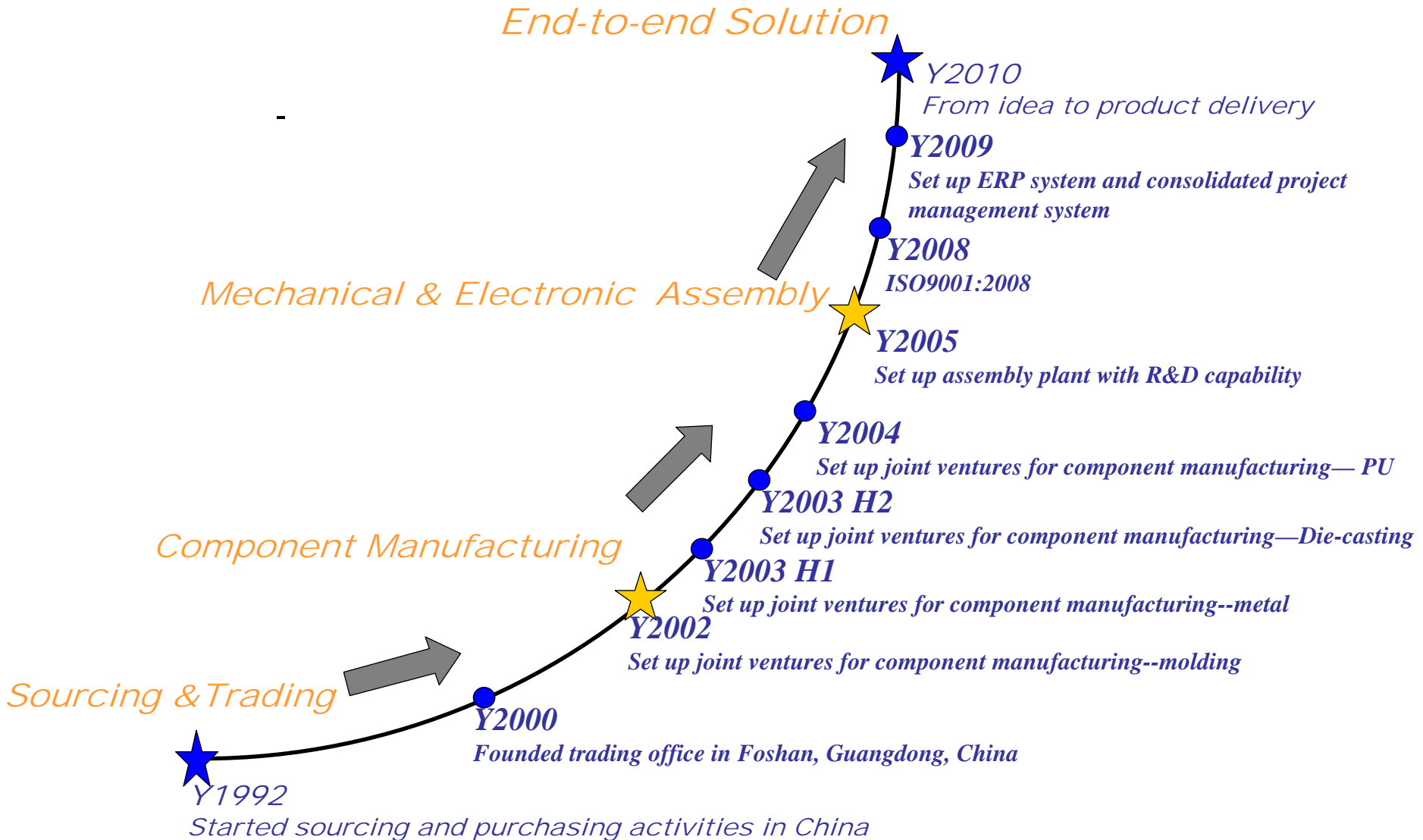


1. Urathon Mechanical: Capable to assemble 20K sets shower chair, 60K sets stairlift chair, 100K sets wheel chair and 50K sets electric golf trolley
2. Urathon Molding: 18sets injection molding machines from 80tons to 680tons, strong mold making capability to finish tool fabrication within 25-40days
3. Urathon Metal: With bending, punching, welding, laser cutting, polishing and painting process to make any kind of metal parts

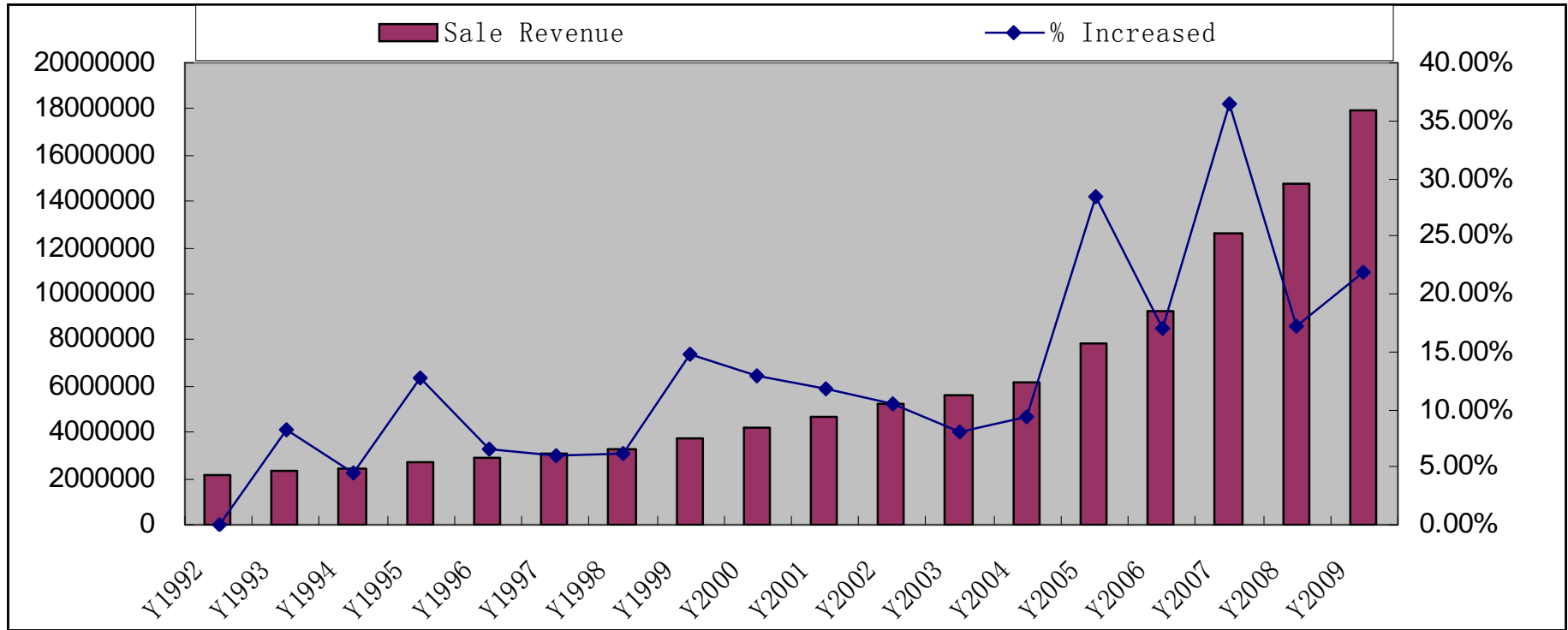
4. Urathon PU Foaming: 4 auto-line to produce PU foaming products with different sizes
5. Urathon Die-casting: 10set die-casting machines to produce zinc and aluminium casting product then supporting process such as CNC milling, painting and anodizing etc. for product finishing



# Urathon History

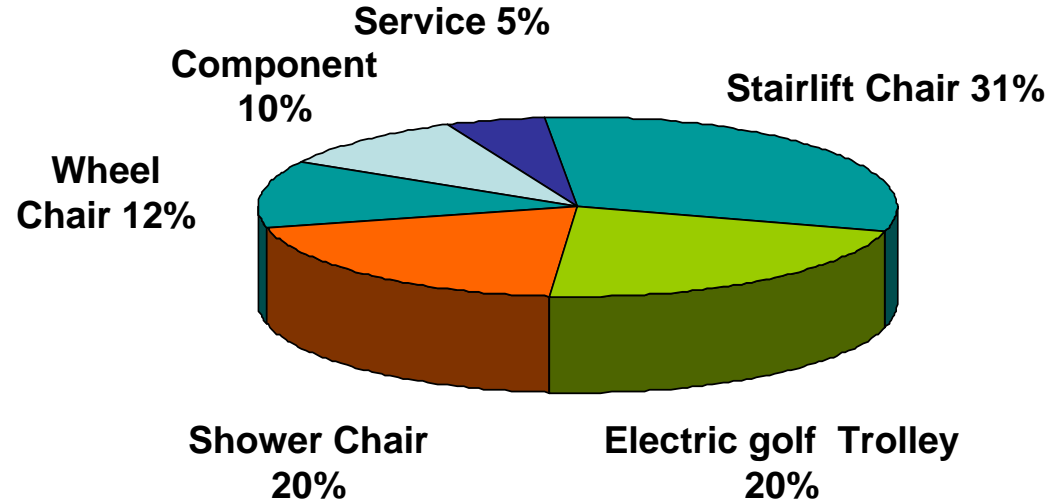
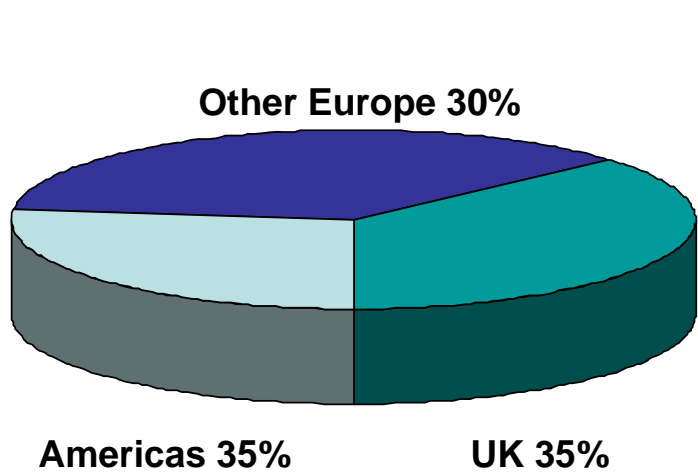


# Group Sales Revenue



**Sales revenue**

# Marketing Share



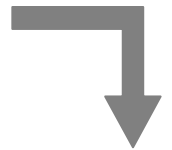
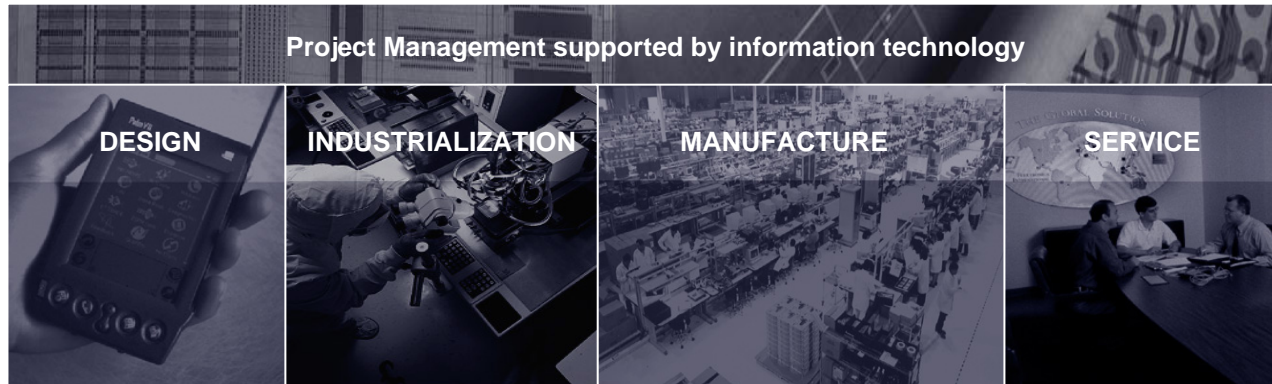
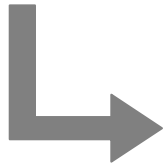
- Geographic Breakdown

- Industry Breakdown

# Service Model

- Full service capability enables Urathon to bring technology from concept to reality and delivery to end customers.
- When an end-to-end solution is not required, Urathon has flexibility to focus on the customer's specific segment.

## *Customer's Technology*



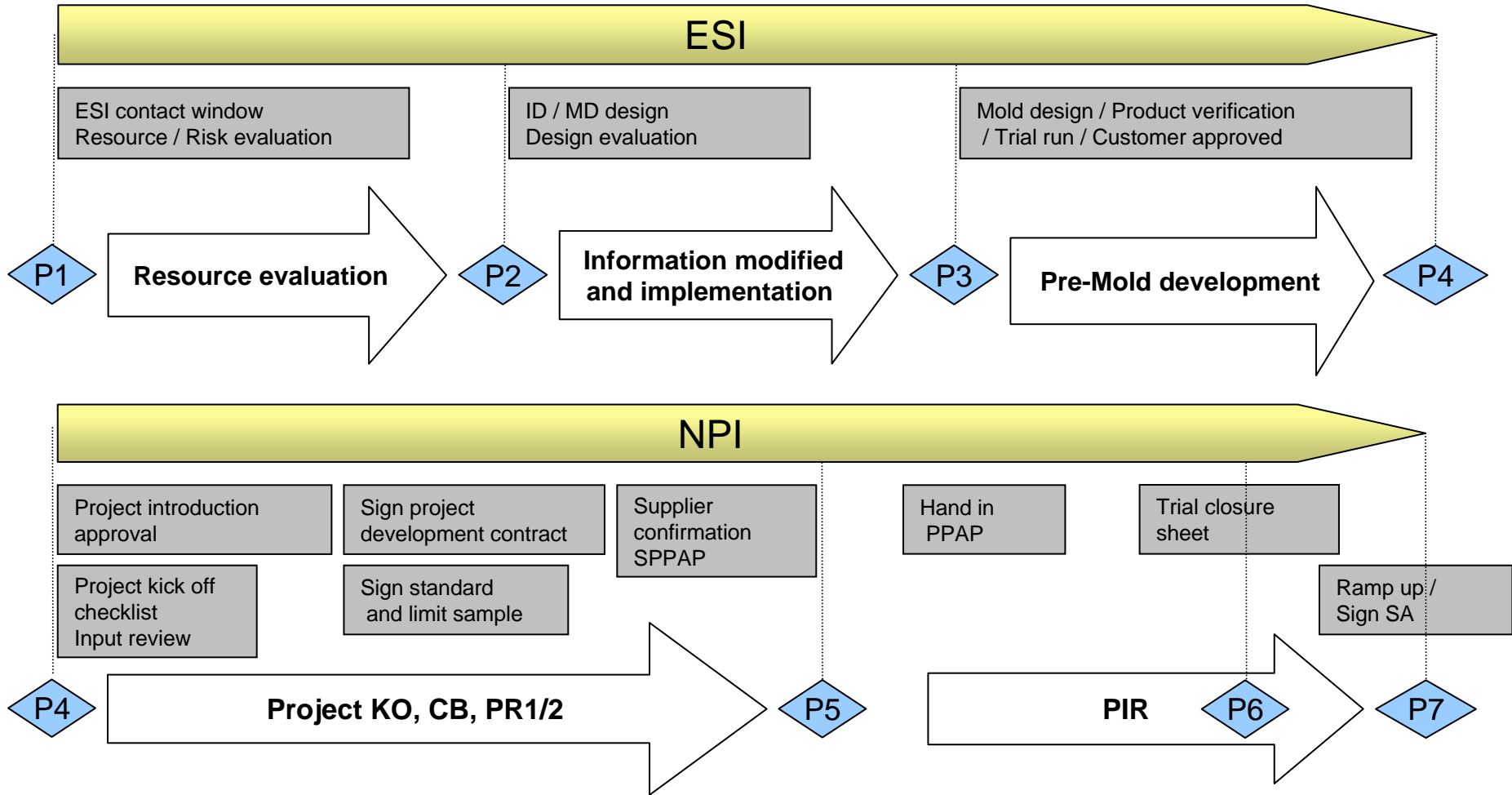
## *Customer's Market*



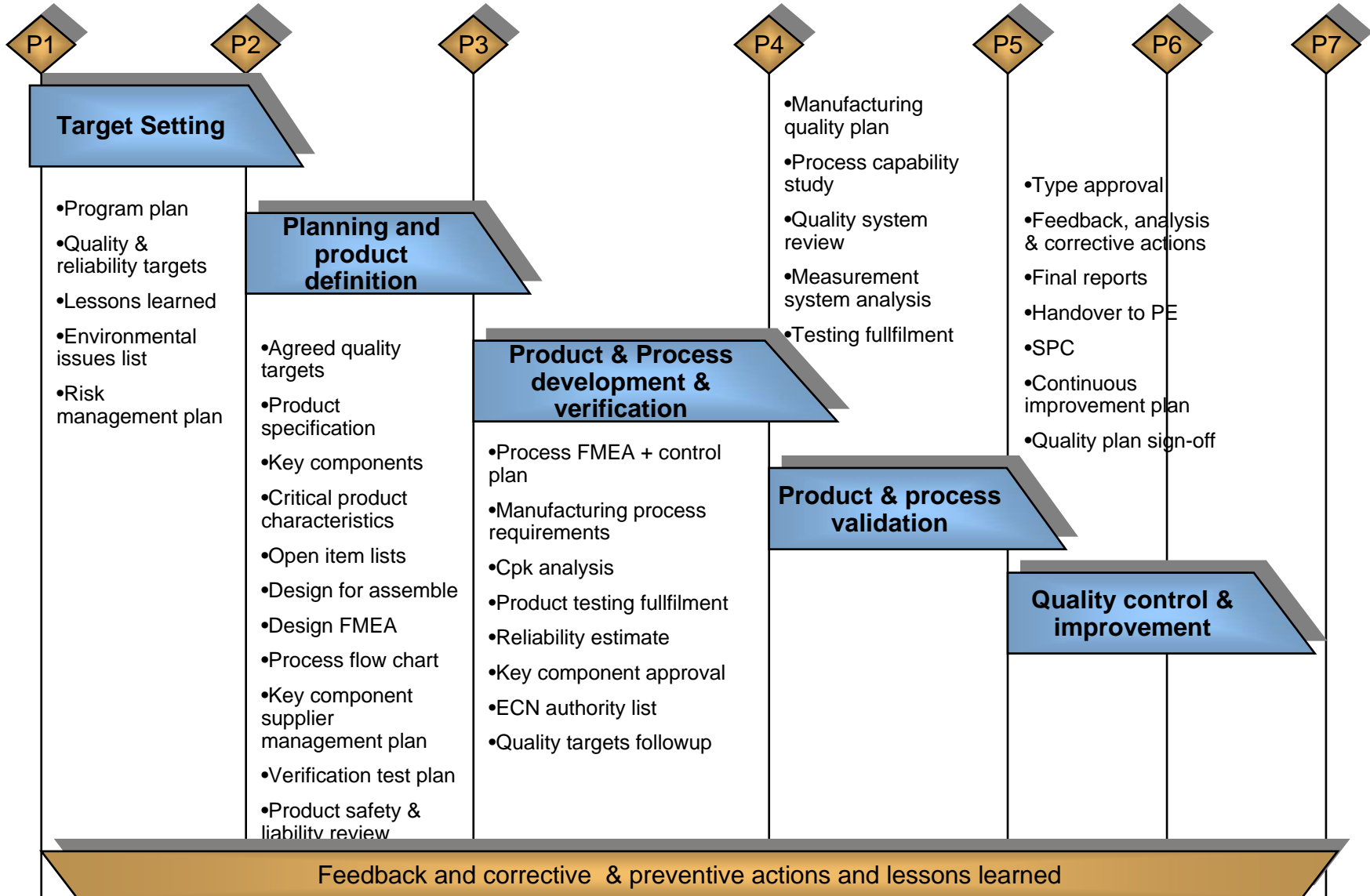
# Engineering Capability

Series #	Title	Education Background	Working Experience	QTY	Function
1	Chief Engineer	Bachelor	10	1	R&D and NPI
2	Sr. Engineer-Mechanical	Bachelor	10-12	2	R&D and NPI
3	Sr. Engineer-Electronic	Bachelor	12	1	R&D and NPI
4	Engineer-Mechanical	Bachelor	5	1	R&D and NPI
5	Engineer-Electronic	Bachelor	3	1	R&D and NPI
6	Chief Engineer-Quality	Bachelor	5	1	Quality Assurance
7	Engineer-Quality	Bachelor	3	1	Quality Assurance
8	Engineer-Testing	Bachelor	8	1	Quality Assurance
9	Engineer-Manufacturing	Bachelor	6-8	2	Manufacturing Engineering
10	Engineer-Industrial Engineering	Bachelor	5	1	Manufacturing Engineering

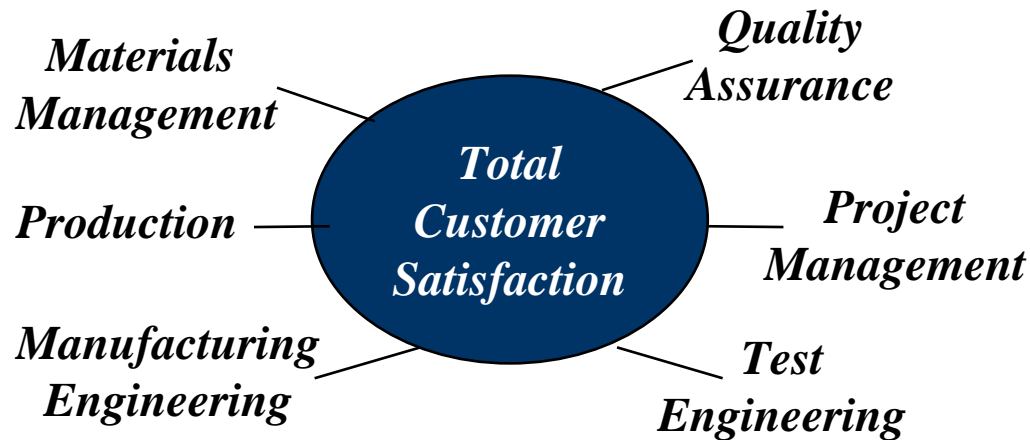
# Project Management



# Project Quality Plan

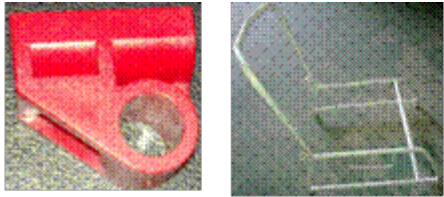


# Customer Orientation



- **Project Manager (the team leader) assumes overall responsibility for the project;**
- **Single point contact with customer through the project manager;**
- **All the team members sit together on site to have problems resolved quickly.**

# Long Term Strategy

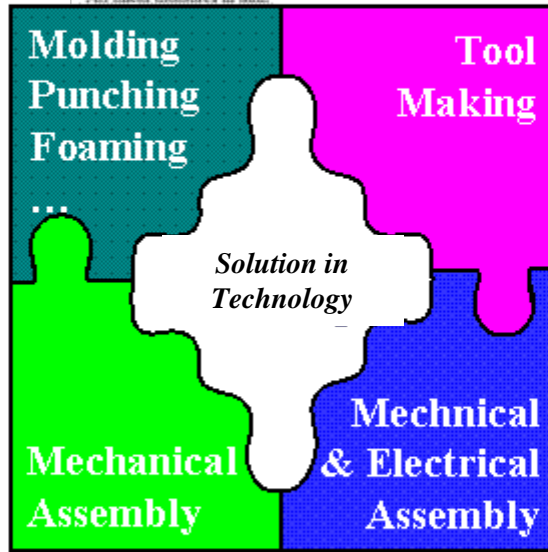
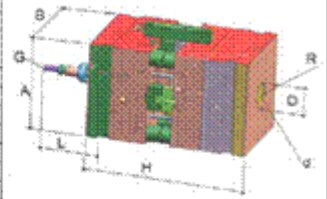


**Variant Technologies for mechanical components Manufacturing**

## Technical Data Sheet for Cover Single Shot Systems

Hot runner:	HUSKY U/500 or U/750 (always with valve gate)
Radius injection bush >R<:	15.5mm
The diameter of the injection bush >d<:	8 mm
Locating Ring >D<:	Ø100 mm
The limit switches always are of:	Struck (Connecting Cable ejector Z7654-5000 and Z7602 slider)
Cooling fittings (plates)	HASCO Z81/13/R½ thread (Ø13)
Cooling fittings (Slider B+D Module)	HASCO Z81/10x1 thread (Ø9)
Hydraulic Connectors (if built-in)	RECTUS TEMA® Series T2500 6.5mm
Hydraulic fittings (if built-in)	NRT special TEMA® fittings for T2500 6.5mm
Air fittings for Hot runner cylinder	DME JP-352 ¼ NPT
Two stage ejector (if built-in)	HASCO Z169/22 (Rod diameter= 22mm)
Pressure Sensor (if built-in)	Kistler 9213 Asp 0.25 with Fischer connector KE 102A014
All linear measures in mm.	

## Rapid Tool Making Technology



**Mechanical Solutions**



**Electromechanical Solutions**

# Long Term Strategy

