



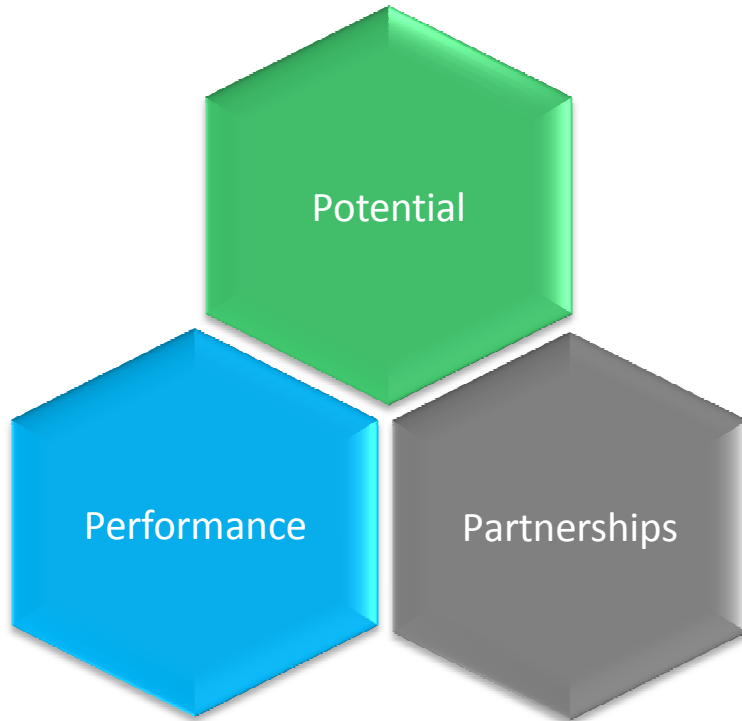
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## Corporate Presentation



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## Philosophy



## Potential

Is the power of our Employees & Products.

## Performance

is the product of potential and performance of our Infrastructure.

## Partnerships

is the product of synergy of our Potential & Performance reflected with our stakeholders.



## Vision

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“To be an integrated pharmaceutical company offering products throughout the pharmaceutical value chain from chemicals to finished formulations”

## Mission

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“To deliver value to our customers by offering innovative products, services and solutions”



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Potential



## Quick Facts

### Company Title

SPC Lifesciences Pvt Ltd

### Year of Incorporation

2005

### Managing Director & CEO

Mr Snehal Patel

### Corporate Office

Vadodara, Gujarat.

### Nature of Business

- Manufacturing of Chemical Intermediates
- Active Pharmaceutical Ingredients

### Total Employees

108



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**Corporate Office:**  
284/1 GIDC  
Makarpura, Vadodara- 390 010  
Dist. Vadodara, Gujarat,  
India.



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**Manufacturing Site:**  
3611/1,2,3 & 4 GIDC, Ankleshwar  
Ankleshwar- 393 002,  
Dist. Bharuch, Gujarat,  
India.  
Unit 1 :  
3612, GIDC, Ankleshwar - 393002,  
Bharuch, Gujarat, India.

## Milestones

**2016**

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Investment of INR 170 million for new Plant & QC laboratory and Infrastructure development.

**2013**

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Granted First Process Patent

**2010**

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Investment of INR 75 million for new warehouse, QC laboratories and Infrastructure development.

**2009**

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Revalidation of ISO 9001 and 14001 certifications.

**2008**

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SPC certified as an Export House by Govt. of India.

**2007**

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- Investment of INR 50 million and EOU (Export Oriented Unit) status granted to Ankleshwar Unit.
- Research Division certified by DSIR for in-house research activities.

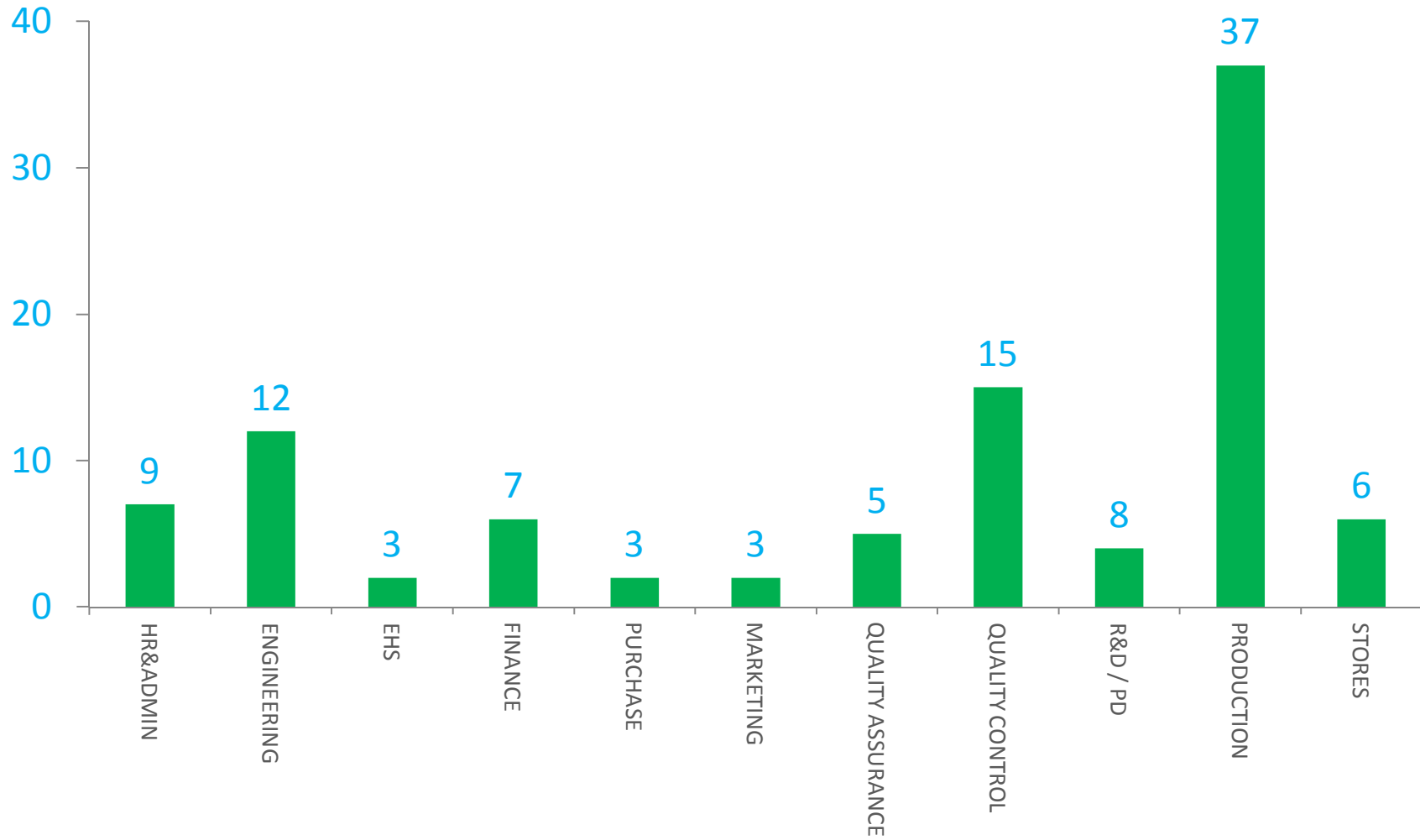
**2005**

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Inception of company and taking over operations of chemical plant at Ankleshwar.



## HUMAN CAPITAL

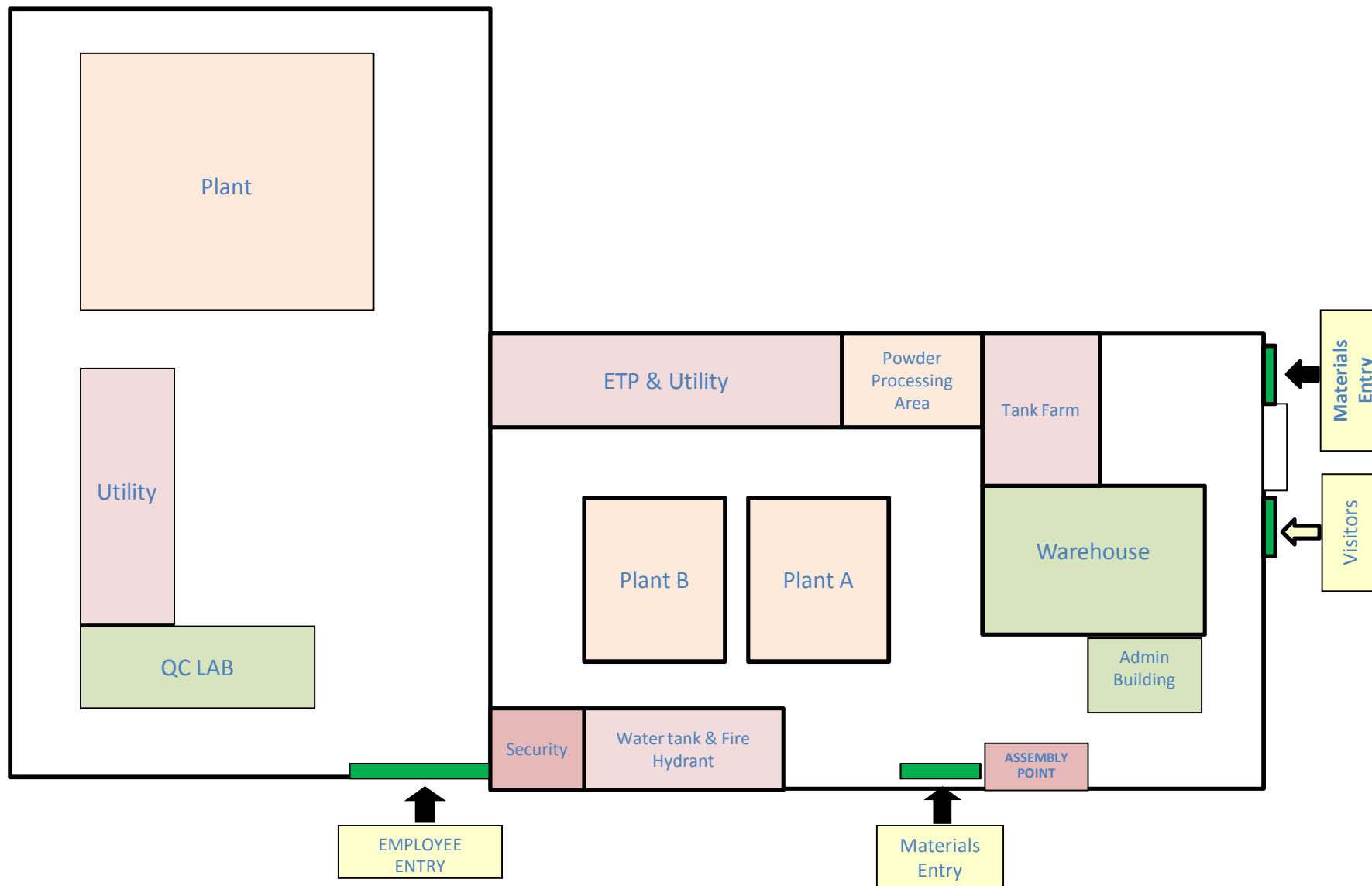




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## Performance

# Plant Layout



REDUCTION

IODINATION

HALOGENATION

AMIDATION

ESTERIFICATION

CLAISEN CONDENSATION

RESOLUTION OF RACEMIC MIXTURE

CHLORINATION

(Thionyl Chloride, POCL<sub>3</sub>)



CYANATION

CONDENSATION

DEALKYLATION

NITRATION

OXIDATION

MANNICH REACTION

RING CLOSURE-CYCLISATION

ACID BASE CATALYSED REACTION

METHYLATION

(Methyl iodide/Dimethyl sulphate)

## Management Systems

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### QMS

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ISO 9001

### EMS

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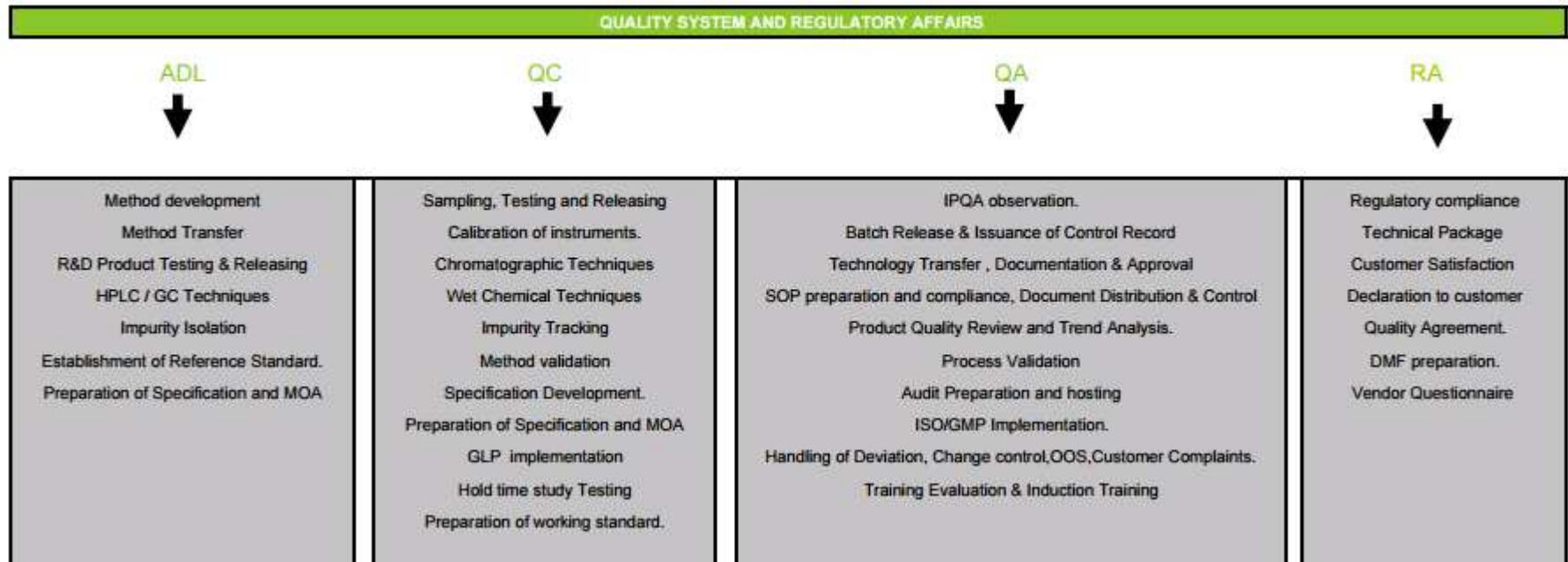
ISO 15001

### Guidelines

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cGMP

## Regulatory Compliance



## Quality Control Lab

Equipments	
GC	5 Nos.
HPLC	3 Nos.
UV	1 Nos.



## Manufacturing

The multipurpose manufacturing plant offers enough flexibility to operate a range of reactions from – 20°C to + 350°C and a choice of Glass Lined and Stainless Steel reactors from 0.5 KL to 7.5 KL.

EQUIPMENTS		
Details	Nos.	Capacity
Glass Lined Reactors	17	0.5KL– 6.3 KL
Stainless Steel Reactors	18	1.2KL-10KL
Fractional Distillation Reactors	4	2 KL – 7.5 KL
Solvent Recovery Reactors	3	1.6KL – 7.5KL
Centrifuges	4	36” – 48”
Air Tray Driers	1	124 tray
ANFD	2	1.5 KL



## Utilities

Equipments		
Details	Nos.	Capacity
Boilers	2	1 TPH – 2.5 TPH
Chilling Plant (5°C – 10°C)	2	70 TR
Cooling Towers	4	200 TR – 500 TR
Hot oil circulation unit	1	100000 Kcal/Hr
Multistage High Vacuum Ejectors	10	760 mmHG







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## Partnerships

**Building successful partnerships over 10 years....**





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“Synergizing Energies”

Thank You!