

## Satyendra Kumar Srivastava

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### Key Highlights & Project Summary

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- IMS( ISO 9001,ISO 14001,ISO 45001) Certification taken as a Management Representative.
- IMS Lead Auditor Course Done by Bureau Veritas.
- Weight Optimization Project done and saved 27 Lac/anm
- Cycle Time Optimization project done and saved 30 Lac/anm
- Recycle plastic uses increased from 10 % to 20 %.
- Plastic Recycle plant setup in Tupperare,Moserbaer.
- Expertise of Plant Startup from Project phase to Full Flash operation.
- 6 "S" Certification done in Tupperware.
- Environment Sector Professionals & High Quality Plastic Product Manufacturing Expert with 21 year rich and elaborate experience in Production Operation, Safety Management and Team Management.
- Hands on Experience in Specialty Chemicals/Polymers/Hazardous Chemicals .
- Hands on Experience on unit process such as AFRF, Sigma Mixing, Shredder, Plastic Processing and Recycling, and unit Operation of CETP,WTP,STP ,WTP and RO plant.
- Expertise in managing entire production operations with focus on top line & bottom line profitability by ensuring optimal utilization of resources.
- Proficient in managing operations and taking cost saving initiatives to optimize efficiency of machine and enhance productivity using six sigma methodology.
- Skilled in supervising projects with respect to cost, resource development, time over runs and quality compliance ,evaluating project progress & taking adequate corrective action.
- A Leader with strong skills in taking process improvement and cost reduction Initiative and implementing quality systems for enhancing plant efficiency.
- Effective communicator & negotiator with strong analytical ,problem solving and organizational ability.
- Four Plant Commissioned: 25 MLD RO Plant in GETP Palsana, 30 MLD (CETP+ZLD) Weave Water Enviro ,Tupperware Dehradun, Varmoa Plastech Ahmedabad
- Leading Environment Sector Manufacturing Plant & Expert in Incinerator, Spray Dryer, Hazardous waste Handling,
- Expert in Plastic Manufacturing(Total 13 year experience in Injection Moulding, Blow Moulding, Extrusion Process)
- High speed Six axis and three axis Robot handled(Yudo Star,Wemo,Yushin)
- Quality Certification Exam passed with 97% mark by Tupperware Group.

### **Expertise Highlights of Plastic Division:-**

#### **Machine Handled:-**

- ASB Blow Molding: 70 DPH
- SIDE Blow Molding- 20k/day
- Fabtech Plastic Recle machine- 6MT/hrs
- WINDSOR (180T-850T)
- MISTUBISHI ALL ELECTRIC M/C (550T,650T),
- NEGRIBOSI(550T),
- IMM 350T (LS350- 550) ,
- FERROMATIC 400T,
- ENGEL-500
- SIDE BLOW MOLDING
- PART REMOVERS - YUDO STAR, AND OTHER SUPPORT EQUIPMENTS.

#### **RAW MATERIAL USED :-**

RCPP,HOMO-PP,LDPE,LLDPE,PC,ABS,NYLON,HDPE,ELPP& EXACT,U-PVC,R-PVC etc.

#### **Machine Exposer in Plastic Division:-**

**Tupperware:-**

- 21 Injection moulding m/c
- 17 Robot
  
- 1 blow moulding m/c
- One -2C Moulding

**Varmora:-**

- 28 injection moulding m/c.
- One two stage moulding m/c
- 2 Robot

**Organizational Experience:-**

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- ❖ **Since June 2024 to Till date with working in Banas Waste Management LLP as a Plant Head-Operation (Dy. General Manager).**

**Key Highlights & Achievements :**

- Leading the Hazardous Waste Solid Plant (900000 MT/Year capacity) and Liquid Plant (25000 MT/Year) capacity.
- Leading Operation team, Maintenance, Lab & Store team member, to meet budgeted business goal as per customer expectation.
- Daily Reporting to Plant status to MD.
- Manpower Planning & handling .
- Production Planning and Execution.
- Dispatch Planning and Execution.
- Plastic recycling machine output monitoring of waste inward plastic drum after decontamination process.

- ❖ **From June'2016 to May 2024 Water Business vertical unit, Gujarat Eco Textile Park(GETP-CETP & UF/RO Plant ) Palsana Surat, & Weave Water Enviro. Pvt. Ltd (CETP+ZLD) Sayan Suart, Gujarat as Site Head Operations.**

- ❖ **Energy Sector (AFRF) Business vertical unit, Gujarat Enviro Protection & Infrastructure(Haryana) Pvt.Ltd. & Geo Hybrid Industrial Solutions Pvt. Ltd. Palsana, Surat as Plant Head-Operation (Dy. General Manager).**

**Key Highlights & Achievements :**

- Leading the Water Business Vertical of 100 MLD CETP & 25 MLD UF/RO plant.
- Leading the CS/CD & Operation team to meet budgeted business goal as per customer expectation and significantly improving customer satisfaction.
- Handling Business Management reporting, Problem & Knowledge Management and streamlining day to day operations
- Enhancing Business expectations, process improvement initiatives and service management activities.
- Monitoring the Business progress, Operational Challenge and outstanding issues; ensuring the quality & timeliness of the deliverables; reporting on the project's progress and escalating issues
- Developing organizational capability for rapid deployment of modern technologies.
- Participate in the development of Business strategies in collaboration with the leadership team.
- 40 clients online metering system installed and monitoring through SCADA.
- 6 Scattered industry, Sim based online monitoring system(cloud) installed.
- Pre-DAF, MBBR, Post-DAF & FDF project completed for 30 MLD.
- 30 MLD new CETP+ZLD project with 35 km pipe line network is going on,90 % completed,

- SAP PP Module Go-Live in 2017. I was the Team Leader from our site.
- Lead Project Leader for New Knowledge Centre & Research Center Building completion(Civil as well as Interior and Land scaping etc).
- Lead Program Coordinator of Chief Minister program for New Knowledge center Inauguration.
- Zero deviation in physical inventory, appreciated by Top management.
- Highest shredder output 16MT/day against 12 MT/day target ,appreciated by Entire group top management.
- Plastic recycling machine output monitoring of waste inward plastic drum after decontamination process.

❖ **Nov 2013 to Jun 2016 with Varmora Plastech Pvt. Ltd. Changodar, Ahmedabad as a Production Manager .**

**Key Highlights & Achievements :**

- Daily morning standing meeting with Shift-Engineers & Supervisors, Die-Setter, Technicians for deliver the daily plan and brainstorm for regular problem and previous day gain and losses.
- Inter-department meeting in presence on Plant-Head and discuss the key things of the plant activity.
- New mould trail, Raw Material & Master-batch trail and prepare the report.
- Daily production Planning and stock maintaining.
- Attending the Chronic problem of process and system.
- Daily optimization of process (cycle time, rejection %).
- Manpower Handling and Ensuring daily Manpower requirement.
- Training of Trouble shooting and handling the product to Shift In-charge and Operator.
- Defect identification training providing to operation team.
- Plant commissioning done as core team member including all utility.
- 28 injection moulding m/c, one two stage injection moulding m/c,2Robot (WEMO) commissioning project completed

❖ **Nov -2009 to Nov-2013 with Tupperware India Pvt. Ltd. ,Selaqui, Dehradun as a Sr.Engineer Moulding.**

**Key Highlights & Achievements :**

- Plant commissioning done as core team member including all utility.
- 21 Injection moulding m/c, 1 blow moulding- SIDE m/c & 17 Robot commissioning.
- 2C projects completed within time period.
- Two week Technical and Automation training program attended in Korea plant.
- Mould startup and New mould trail.
- New Product development trail & Approval with current running product trouble shooting.
- Handling Plastic shredder, Recycling of shredded material by Extruder, Screw Barrel Cleaning.
- Manpower Handling and allocating work to Technician, operator and worker.
- Special focus on People Safety, Cycle time optimization ,rejection control.
- Daily Production report preparation and India data updation on Tupperware Cloud.
- Plastic Extruder output monitoring as per quality norms.

❖ Jan 2004 to Nov 2009 with Moser Baer India Ltd. Greater Noida, as a Dy.Engineer(Shift In-charge)

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**Key Highlights & Achievements :**

- Completed the cycle time project, from 6.0 sec to 5.0 sec in CDRW Lines & from 4.5 sec to 3.35 sec in DVDRW lines as a core team member.
  - Got Yellow Belt *FAST TRACK* under SIX SIGMA.
  - Completed Purging weight reduction project ,from 70 gm to 15gm.
  - Stamper life Project completed Up to 6 lac shots/ stamper.
  - Weight optimization from 15.32 gm/disc to 14.80 gm/disc
  - Handle the internal customer complain.
  - Check the Product parameter as per QMP.
  - Daily maintaining 5`S .
  - Red Tag Area status maintain daily for unwanted item and repair Item.
  - Weekly departmental review meeting and monthly ORM.
  - Attend 5`S, Safety ,Kaizen competition ceremony.
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❖ Aug'2002 to Dec'2003 with KRITI INDUSTRIES INDIA LTD. Pithampur Indoor as a Machine Operator.

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**Key Highlights & Achievements :**

- Manpower Planning & Handling
- Production planning & Batch Mixing.
- Machine and process troubleshooting
- Machine process parameter setting
- Quality Checking and Control .
- Documentation as per ISO and ISI requirement
- Daily reporting to Plant In-charge.
- Achieved highest production award in Pipe production.
- Completed Project 100% grinding material Pipe as active team member.

**Computer Skills**

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- Knowledge of SAP-PP, SAP-MM, SAP-PM module.
- MS Word, MS Excel, Power Point.
- Knowledge about Internet handling.
- Basic knowledge of computer maintenance and hardware.
- Knowledge of Software Installation.

**Education**

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- ≈ Post Diploma in Industrial Environment Technology & Management(Part Time) from Technical Examination Board Gujarat(2022-2024)
- ≈ MBA Operation & Finance (Distance Learning) from IMT Ghaziabad(2006-2009)
- ≈ Post Graduate Diploma in Plastic Processing Technology from *CIPET* Bhopal(2001-2002).

≈ B.Sc. (Chemistry) from Dr.Ram Manohar Lohiya Awadh University Faizabad ( 1998-2001).

### Personal Details

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Address : Village -Pure Saheb-deen, Post-Pali  
Thana-Shuklabazar, Dist-Amethi.  
Up-248006

Date of Birth : 8 May 1982

Father's Name : Sh. Chhangu Lal Srivastava

Marital Status: : Married

Date *( Satyendra Kumar Srivastava)*

Place