

Curriculum vita



PRASHANTA GHOSH

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An ambitious and goal-oriented techno Commercial person, nearly over 31 years experience in Development, Production/Quality Department.

PROFESSIONAL SKILLS

- Good Communication Skill.
- Smart, Dynamic & Challenging To Play a Positive Role In a Challenging Environment.
- Sincere & Hardworking.
- Comprehensive problem solving abilities.
- Good Leadership Skills.

COMPUTER EXPERTISE

- MS-Word
- MS-Excel
- MS-Powerpoint

PROFILE SUMMARY:-

- A dynamic Techno Commercial professional with over 31 years of experience in challenging assignments in Development, Production/Quality
- Expertise in Composite project (Jute) & Process Control through quality Standard by maintain the process Technique
- Well experienced in Raw Material and Manpower Planning.

TECHNICAL SKILLS

- Ability to planning, organizing & appraising,
- Ability to efficiently and precisely solve any problem
- Excellent presenting & interpersonal skill
- Ability co-ordination & monitoring
- Expertise in communicating & negotiating skills & tool maintenance

EXPERIENCE:-

Company Name : EPP Composite Pvt Ltd, Rajkot
Duration : 15th January 2021 till now
Designation : Sr. General Manager(SMC)
Responsibilities
•Whole operation of SMC Unit

Company Name : RMC Switchgears Ltd, Jaipur -
Duration : 2nd Jan 2020 to 30th December 2020
Designation : Chief General Manager (Plant)
Responsibilities :-
•Whole Plant Administration for all three unit like Thermoplastic, Thermosetting and Deep Drawn.
•Liaso with all Govt Customer as well as Private Customer like L& T, Voltas, NCC, Bajaj Electricals. From procurement to Despatch individuals Department are working under my guidance.
•Technology upgradation
•Responsible for all Statutory requirements like ... Pollution Control, Factory License, Fire Licence, On time payment related to EPF, ESI, GSTN

Company Name : M/S Macedon Vinimay Pvt Ltd, Kolkata
Duration : May 2013 to 20.12.2019
Designation : Sr.General Manager (Plant)
Responsibilities :-
•Raw Material and Manpower Planning, Control and monitoring of Utility consumption Tool maintenance, Pressure Controller
• Purchasing, Admin, Production, Quality control, Statutory
• Control and monitoring of Utility consumption like Electricity, Compressor running hours vs. fuel and water consumption.

Company Name : M/S Plastochem Pvt Ltd, Kolkata
REPUTATED ENGINEERING PLASTIC INJECTION MOULDING MANUFACTURER FROM 3 DECADES- ISO 9001:2001, 14001:2002 ORGANISATION -DEFENCE AND UTILITY SECOTOR
Duration : February 2010 to April 2013
Designation : Works Manager
Responsibilities :-
•Purchasing, Admin, Production, Quality control, Marketing, Statutory
• Control and monitoring of Utility consumption like Electricity, compressor running hours vs. fuel and water Consumption, DM plant running hour's vs. Acid & caustic consumption.

HOBBIES & INTERESTS

- Biking & Driving,
- Travelling,
- Book Reading

LANGUAGES

- English : Conversational
- Bengali : Fluent
- Hindi : Fluent

OTHERS QUALIFICATION(S), CERTIFICATION(S) :-

- Trained from UL India as Quality Auditor for ISO TS 16949.
- In house Software Course from Webel Computer Training Center -1996
- Attended "Entrepreneurial Mindset Development Workshop" – Conducted by M/S ALL INDIALIVE, Kolkata

PERSONAL DETAILS :-

- Date of Birth: 18th August, 1966
- Email- ghoshprashanta@gmail.com
- Gender- Male
- Nationality- Indian

Company Name : M/S Sellowrap Manufacturing Pvt Ltd, Pune
Duration : January 2009 to January 2010
Designation : Chief Quality & System & Management Representative
Responsibilities :-
• Production – PPC, Raw Material and Manpower Planning, Quality : ISO TS 16949 :
• Handling Quality tools Like PFMEA, DFMEA, Control Plan, APQP, PPAP, MSA, SPC

Company Name : M/s Paracoat Product Ltd, Rajasthan
Duration : July 2005 to December 2008
Designation : Sr. Manager-plant
Responsibilities :-
• OEM manufacturer of different type of NVH products like sound deadeners, dash boards insulator, Engine cover, Bonnet Insulator, Fire wall, Under Foam carpet Heat & Noise Shield, Sock Absorber. The OEM supplier to the following customer: (A) HSCIL, (B) M&M (C) GMIL, (D) Hyundai, (E) Ford, (F) MSIL, (G) TML, (H) Ashoke Leyland (I) HM. (J) ICML, (K) Force Motor.

Company Name : Birla Corporation Limited, Kolkata,
Duration : January 1995 to June 2005
Designation : Asst. Manager-Quality & system
Responsibilities :-
• Developed Composite Door trim Project for World famous Car manufacturing company like General Motors, Maruti Suzuki, Tata Motors, Mahindra & Mahindra. This project was first time in Indian Automotive Industry
• Individually developed in-house different covering material like Cellular Plastic sheet, Nonwoven, TPO, Sandwich covering material like PP/PE Foam with textile backing
• Made full Cab interior of Tata Model 1109.

Company Name : Kolmak Chemicals Ltd., Kalyani
Duration : July 1994 to December 1994
Designation : Process Control Officer
Responsibilities :-
• Monitor the process start from Reaction, Digesting, Settling, Drying and Bagging.

Company Name : Allied Resin & Chemicals Ltd – Rampur, Kolkata
Duration : September 1992 to June 1994
Designation : Sr Shift in Charge (Process Controls)
Responsibilities :-
• Operation & Quality Control of the total Plant
• Process Control through quality Standard by maintain the process Technique. Monitoring Different Process.
• Familiars with Process Machinery: Reactor, Stripping Column, Evaporator, Crystallizer, Centrifuge, Rotary Dryer


Company Name : Raj Laminate (p) Ltd., Kolkata
(A Sister concern of M/s Kitply Industries Ltd)
Duration : July 1989 to August 92
Designation : Shift In charge
Responsibilities :-
• Operation of the chemical division, Process Control through quality Standard by maintain the process Technique.
• Familiars with Process Machinery: Jacket Type Reactor, Impregnator with Dryer, Rotary Cutter, Multi Daylight Hot Press.

Educational Qualification:-

- ❖ B.sc. from Calcutta University in 1988
- ❖ Higher Secondary in 1985
- ❖ Madhyamik in 1983

FUNTUINAL ACTIVITIES WITH PROCESS MACHINERY

COMPANY	FUNCTIONAL ACTIVITIES	PROCESS MACHINERY
Raj Laminate (p) Ltd.	<p>Process Control through quality Standard in resin plant by maintain the process Technique like Solid cont. Viscosity, PH of different resin likes Phenol Formaldehyde(PF),Urea Formaldehyde(U.F), Urea Phenol Formaldehyde(UPF) & Melamine Formaldehyde(M.F) . In Impregnator, resin coating Control the RC % of design paper as well as Kraft paper. In Hot Press maintain the heating temp, time, working pressure and cooling time.</p>	<p><u>Jacket Type Reactor, Impregnator with Dryer, Rotary Cutter, Multi Daylight Hot Press</u></p>
Allied Resin & Chemicals Ltd 	<p>In Liquid Resin Plant : Process Control through quality Standard in resin plant by maintain the process Technique like Solid cont. Viscosity, PH of different resin likes Phenol Formaldehyde(PF),Urea Formaldehyde(U.F), Urea Phenol Formaldehyde(UPF) and Melamine Formaldehyde(MF).</p> <p>In Pentaerythretol Plant: Monitoring Different Process like Reaction, Stripping, Evaporation, Homogenization, Crystallization, Solid Extraction, Drying and Bagging.</p> <p>Controller ISO 9001: Maintain and updated all document s</p>	<p><u>Reactor, Stripping Column, Evaporator, Crystallizer, Centrifuge, Rotary Dryer</u></p>
Kolmak Chemicals Ltd. 	<p>Monitor the process start from Reaction, Digesting, Settling, Drying and Bagging</p> <p>Member of Safety Committee</p>	
Birla Corporation Limited 	<p>Quality Department: As an In charge of Quality Department, following were the responsibilities as day-to-day activity. Testing on different input materials like Natural Fiber, Wood stock sheet, Synthetic Resin, plastic part, PVC etc. Testing on Finished product like Density, Thickness, water Absorption, Thickness Swell, Flexural Strength, Impact Strength and H.D.T as per International Standard.</p> <p>ISO TS 16949 : Handling Quality tools Like PFMEA, DFMEA, Control Plan, APQP,PPAP,MSA,SPC</p> <p>MIS: MIS through Daily SQC, Analysis Cp & CPk of SPC.</p> <p>Capability Monitoring: Capability study through MSA by analyzing EV, AV, R&R, PV and TV.</p> <p>Vender Support: PPAP, System Training.</p> <p>Technical Proposal: Making all Technical Proposal for new customer through APQP.</p> <p>Different trial for VA/VE activity.</p> <p>Contract outside testing agency for Calibration.</p> <p>Achievement :-</p> <ul style="list-style-type: none"> ➤ Developed new formulation of resin mixture by which saving per product is about Rs. 15/- per Set and yearly saving got Rs. 27,70,00/-. ➤ Optimizations of wastage by reducing size of Natural fiber Blank, PVC blanks. <p>Implemented 5 S and Kaizen successfully</p>	<p><u>Hydraulic Press (200 Ton & 75 Ton), Dryer, Knuckle Press, Resin Impregnator, Foam Laminator,</u></p>
Paracoat Product Ltd 	<p>Production: As a In charge of Production Department following are the responsibilities as day to day activity.</p> <p>PPC, Raw Material and Manpower Planning, Control and monitoring of Utility consumption like Boiler Running hours vs. fuel and water consumption</p> <p>Maintenance: As per maintenance plan doing the work of different machine like shape molding machines, compressor,boiler, dryer, AHU, Pre pressurization Tank, cooling Tower and DM Plant, DG Set. Over and above following maintenance work to be monitor on day-to-day basis</p> <p>Quality : ISO TS 16949 : Handling Quality tools Like PFMEA, DFMEA, Control Plan, APQP,PPAP,MSA,SPC</p>	<p><u>PLC controlled Shape Molding Machine (Imported), Compressor with</u></p> <p><u>Chiller and Dryer, Boiler (Oil Fired), Steam Accumulator, PLC controlled Pre Pressurizing system, DM Plant, AHU system, 2 stage cooling tower, DG Set.</u></p>

COMPANY	FUNCTIONAL ACTIVITIES	PROCESS MACHINERY
Sellowrap Manufacturing Pvt Ltd 	Production: PPC, Raw Material and Manpower Planning, Control and monitoring of Utility consumption like Boiler Running hours vs. fuel and water consumption Maintenance: As per maintenance plan doing the work of different machine like shape molding machines, compressor, boiler, dryer, AHU, Pre pressurization Tank, cooling Tower and DM Plant, DG Set. Over and above following maintenance work to be monitor on day to day basis Quality : ISO TS 16949 : Handling Quality tools Like PFMEA, DFMEA, Control Plan, APQP,PPAP,MSA,SPC	<u>Material Filler Gun,Ejector Pin ,Pressure Controller,Stanner</u>
Plastochem Pvt Ltd 	Production: PPC, Raw Material and Manpower Planning, Control and monitoring of Utility consumption like Boiler Running hours vs. fuel and water consumption Maintenance: As per maintenance plan doing the work of different machine like shape molding machines, compressor, boiler, dryer, AHU, Pre pressurization Tank, cooling Tower and DM Plant, DG Set. Over and above following maintenance work to be monitor on day to day basis	<u>PLC controlled Injection Molding Machine from 15 ton to 350 Ton,Compressor with</u> <u>Chiller and Dryer, Dehumidifier, Scrap Grinding machine, DG Set UTM, DM Plant, PLC controlled Injection Molding Machine from 15 ton to 350 Ton,Compressor with</u>
M/s MACEDON VINIMAY Pvt Ltd 	Maintenance: As per maintenance plan doing the work of different machine like shape molding machines, compressor, DG Set. Quality : ISO 9001:2015 & ISO TS 16949(under progress) : Handling Quality tools Like PFMEA, DFMEA, Control Plan, APQP,PPAP,MSA,SPC MIS: MIS through Daily SQC, Analysis Cp & CPk of SPC. Customer Complain Handling through specific format Capability Monitoring: Capability study through MSA by analyzing EV, AV, R&R, PV and TV. Vender Support: PPAP, System Training. Technical Proposal: Making all Technical Proposal for new customer through APQP. Doing different trial for VA/VE activity.. Contract outside testing agency for Calibration.	<u>Hydraulic Molding Machine from 60 Ton to 1000 Ton, Compounding machine, Pultrution, Compressor with chiller and Dryer , DG Set, crap Grinding machine, Ultrasonic Welding Machine, UTM, Impact Resistance , Glow ware etc</u>