PRINCIPAL ACCOUNTABILITIES

| Accountabilities | Major Activities | Key Performance Indicators |
|---------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Quality Control & Assurance | Implements and evaluates the performance of systems of quality, identifies necessary changes and improvements, and ensures implementation of these. Ensures that production and other functions respect and adhere to quality standards. Controls, verifies and ensures the implementation of policies and processes. To plan monitoring and direct activities of labs as well shop floor inspection. To ensure that all raw material being checked and verified for the expected quality. To provide hands on leadership and management of day-to-day quality interactions within the manufacturing group. To organize, establish, review and approve labeling, finished product, operating procedures, analytical and microbiological test methods and protocols. | No. of quality audits conducted %age defects captured inhouse Degree of adherence to quality policies & processes by the organization No. of quality improvement initiatives suggested and benefits derived from them |
| Quality Audit | To ensure timely audit of quality systems and processes. Prepare audit templates and manage Quality audits of the Business Monitor and implement Quality Management Systems for Polymers. In Process Quality Control and audit Oversee the quality system compliance through internal audit program, quality meetings, routine trend analysis To establish metrics, SPC/SQC practices for product and process quality and report on same. Derivation & Analysis | Reduce time for testing Reduce cost of quality Reduce cost of poor quality |
| Customer Complaints | Review all complaints from customer and appropriately communicate with the stakeholders Analyze and do RCA to eliminate quality defects Interact with Customer to understand quality demands | Nil Repeat defects |
| People management & development | Ensures effective internal organization of managed processes and structures, as well as promotion of high professionalism and motivation levels Conduct regular training programs to apprise his team of the latest technological / product related developments in the industry Conduct regular training in the area of quality. | No. of Training man-days against Plan Employee satisfaction and morale levels |

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