

14 QUALITY PRINCIPLES

Integrate them into our processes and procedures



Customer focused



Goals achievement



Constant innovation

Alert



Customer complaints are communicated throughout the company. Then we placed an alert at the workstation where it was generated.





Attention / Retention



In case a quality or process deviation is detected, the operators and the production team must apply a Reaction and Escalation Plan.





Instructions



Safety instructions, health, method and inspection sheet must be present at the work station





Process Parameters



Process tolerances or targets must be respected.



Measuring and testing equipment



We verify measuring and testing equipment on a regular basis.





"Check the checker"



Regular testing of the fail-safe equipment is required.





Total Productive Maintenance



Autonomous maintenance must be performed and visible for each workstation.

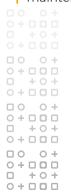




Mold tools



Each productive tool has a defined life cycle, the status and an evaluation of the quality of this tool must be performed at installation, change or maintenance.





Restart



Resets must be clearly defined and regulated for all machines and equipment.



Labeling



Products and containers must be labeled according to their standard, and all persons handling them must know the standard corresponding to their process.





Rework / scrap



Handling of scrap and rework parts must be fully regulated.



Pieces on the ground



Any product found on the floor cannot be used and must be sent to waste.





Suitable products



Only compliant or correct products should be available for use.



Leftover items



The handling of leftover items and their quantities must be regulated.





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