

QPR (Quality Performance Requirements)

Objective

Training focused on improving manufacturing, the content is related to the Automotive Industry at the specific request of General Motors. One by one, 30 elements are fully explained in a simple way to help attendees visualize the correct implementation in their facilities.

Topics

1. Maintenance
2. Layered Auditing
3. PFMEAs
4. PFMEAs Risk Reduction & Annual Review
5. Process Bypass / Deviation
6. Error-proofing Devices / Detection, Verification
7. Gauge Calibration / Measurement Analysis System
8. Quick Response Process
9. Problem-Solving Process
10. Supply Chain Management
11. Standardized Work
12. Process Change Control (PTR)
13. Inspection Gates (Final Inspection/Verification Station)
14. Andon System Implementation
15. Alarm and Escalation
16. Visual Controls
17. Visual Controls/Communicated and Understood
18. Process Control Development
19. (PFMEA-PCP-SW)
20. Implemented Control Plan Process
21. Process Capability Review
22. Rework/Repair Confirmation
23. Forward and Backward Feedback
24. Training
25. Contamination Requirements
26. Quality Focused Checkpoints
27. FIFO/Material Handling Process
28. Shipment in Approved Packaging
29. Non-Conforming Material / Material Identification