Configurable maintenance plan

Define user-justified tasks and intervals with execution evidence.

Audience: Maintenance planners and technical leads.

INSTRUCTIONS

1. List components and tasks using the current manual, history and approved risk assessment.

2. Define each interval basis: calendar, cycles, condition or another documented criterion. Do not copy intervals from another mold without validation.

3. State the procedure, required competence, approved spare parts and acceptance criterion. Keep tasks with insufficient information under review.

4. Record completion and findings. Review the plan after changes or recurring failures through technical approval.

LIMITS

Template without prescribed intervals. Lubricant, chemical, spare-part and method compatibility depends on the manufacturer and application.

ORIGINAL EXAMPLE

FICTIONAL: task DEMO-M03, check connection identification. Interval: TO BE DEFINED by the owner after consulting the manual. Status: review; not scheduled for execution. No universal interval is proposed.

RECORD FORM

Complete one copy per record. Attach sheets if more space is needed. Avoid ambiguous blanks: state unavailable or not applicable.

Mold / plan revision / approver
Component / task / manual and section
Selected interval / unit / rationale / approver
Condition trigger and observation method
Safe procedure / competence / resources
Acceptance criterion / source
Last completion / count or date
Next due / owner / status
Result / evidence / proposed change

SOURCES AND USE

General guidance and original VYRCO form. Sources support the context; they do not certify this template.

OSHA · Horizontal Injection Molding Machines

Hazards and hazardous energy control. US reference, not a declaration of local compliance.

https://www.osha.gov/etools/machine-guarding/plastics-machinery/horizontal-injection-molding-machines

Husky · Maintenance and Refurbishment

Manufacturer example of inspection, intervention and testing; no general intervals are established.

https://campaigns.husky.co/hot-runner-refurbishment-maintenance-program

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