

Standard Work Audit

Operator Standardized Work Audit

Date			Supervisor			Area Audited					
2 nd Leve	el Audit	Name					Date				
3 rd Leve	el Audit	Name					Date				
Observables				Yes/No		Comments					
Are the st	andard wo	rk charts up	to date?								
Are the st	andard wo	rk charts vis	ible?								
Is the cell or line staffed properly?											
Are the proper std work doc. displayed for current job				job							
Are the wa	alk pattern	s being follo	wed?								
Is the work being performed to the station chart?											
Are parts presentation devices in their proper location?				ition?							
Are the parts presentation devices used correctly?			?								
Are the production targets updated to the posted plan?			olan?								
Is the day by hour board being updated hourly?											
Is Mgt. auditing the production reporting boards?											
Cycle Ti	me	Ob	served Times								
Comme	Comments/Corrective Actions										

Item	Initials	ltem	Initials
All materials are properly marked		Rewo <mark>rk/rep</mark> air materi <mark>als ar</mark> e properly segregated	
Sages are current and up to date in calibration		Scrap is being removed from the work area frequently	
Quality checks are being performed as prescribed		Logs are up-to-date and filled out properly	
Comments and Corrective Action			

Pull System/Material Replenishment Route Audit

Item	Initials	Item	Initials
Do all materials in the supermarket have a pull card as prescribed?		Have sequence wheels or pattern boards been run in the proper order.	
Are parts that have reached a minimum level triggered at the upstream process?		Route stops are visually evident and contain a schedule for delivery/pickup.	
Are FIFO lanes being run correctly (no re-ordering of signals/material)		Proper levels of materials and dunnage are present at stops.	
Material delivery drivers are updating day by the hour logs.		Counts of pull cards verify proper number of cards available.	
Comments and Corrective Action			

Setup/SMED Audit

ltem				ltem			
Setup tracking logs are posted in defined locations.				Setup tooling is properly stored.			
Setup standardized work is visually posted in the area.				On-base storage of next setup tooling is located close to area.			
Setups are being properly logged.				Next changeover material verified prior to setup.			
Targets for setups are defined on tracking form and up to date.				Setup teams are aware of next setup and ready to execute setup.			
Setups that take longer than the defined targets are analyzed and root cause corrective actions are being implemented.				Home places have been defined for setup tooling and are highly visual.			
		Obser	ved Chan	geover Activity			
Date	Ai	ea	Op	Operator (s)			
Changeover is properly staffed				No external activity were observed internally to the changeover			
Operators were following the changeover standardized work.							
Comments and	d Corrective A	ction		•			