

5S (Sort, Set in Order, Shine, Standardize, Sustain) Checklist

Sort (Seiri) - Eliminate Unnecessary Items

This section focuses on identifying and removing items from the workspace that are not needed for current operations. Red Tagging is a key tool here.

Write something				
Quantity of Item				
Enter a number				
Necessity Level (Es	sential, Necessar	y, Optional, Unn	ecessary)	
Essential	sential, Necessar	y, Optional, Unn	ecessary)	
Essential Necessary	sential, Necessar	y, Optional, Unn	ecessary)	
Essential	sential, Necessar	y, Optional, Unn	ecessary)	
☐ Essential☐ Necessary☐ Optional	sential, Necessar	y, Optional, Unn	ecessary)	

Photo of Item (for identification)	
♣ Upload File	
Disposition of Unnecessary Item (Recycle, Scrap, Donate, Sell)	
☐ Recycle ☐ Scrap	
Donate	
Sell	
Reason for Red Tagging (if applicable)	
Write something	
Storage Location of Red-Tagged Item	
Set My Current Location	
(Google	Map data ©2025
	Wap data 62023

Set in Order (Seiton) - Organize Remaining Items

This section focuses on arranging the remaining necessary items in a logical and accessible manner. 'A place for everything and everything in its place' is the mantra.

	Set My Current Location	
Minimum Qua	antity of [Specific Part/Material] to be Stocked	
Minimum Qua		
Enter a number	er	
Enter a number	rea for Incoming Materials	
Enter a number Designated A Pallet Stagin	rea for Incoming Materials g Area	
Enter a number Designated A Pallet Stagin Receiving Do	rea for Incoming Materials g Area ock	
Enter a number Designated A Pallet Stagin Receiving Do Designated S	rea for Incoming Materials g Area ock Shelving	
Enter a number Designated A Pallet Stagin Receiving Do	rea for Incoming Materials g Area ock Shelving	
Enter a number Designated A Pallet Stagin Receiving Do Designated S	rea for Incoming Materials g Area ock Shelving	
Enter a number Designated A Pallet Stagin Receiving Do Designated S Other (Speci	rea for Incoming Materials g Area ock Shelving	
Enter a number Designated A Pallet Stagin Receiving Do Designated S Other (Speci	rea for Incoming Materials g Area ock Shelving fy) I/Material Placement Rationale (e.g., most used closest)	

Shadow Boards Used for Tools? Yes No Partial - Specific Tools	
Photograph of Current Tool Layout (Before Optimization) L Upload File	
Labeling System for Containers? Yes (Clear & Consistent)	
☐ No ☐ Needs Improvement	
Distance (in feet) from workstation to frequently used materials Enter a number	

Shine (Seiso) - Clean and Inspect

This section focuses on cleaning the workspace and equipment to identify potential problems and maintain a safe and functional environment.

	Set My Current Location	
2		
Record Obser	ved Defects/Damage	
Write somethin	IQ	
Quantity of CI	eaning Supplies Used (e.g., rags, solvent)	
Quantity of Cl		
Enter a numbe		
Enter a numbe	d (check all that apply)	
Areas Cleaned Workbenches Machines (Ex	d (check all that apply)	
Areas Cleaned Workbenches Machines (Ex	d (check all that apply)	
Areas Cleaned Workbenches Machines (Ex	d (check all that apply)	

Describe Cleaning Methods Used	
Write something	· ·
Attach Photos (Before & After)	
♣ Upload File	
Condition After Cleaning (Overall)	
☐ Excellent	
Good	
☐ Fair	
Poor	
Describe any issues identified requiring maintenance or repa	air
Write something	

Standardize (Seiketsu) - Create & Maintain Standards

This section focuses on establishing clear, repeatable standards for cleaning, organization, and maintaining order. It aims to prevent backsliding into previous conditions.

Cleaning Schedule Procedure Description	
Write something	

Machine Guards Work Surfaces Floors Storage Areas Lighting Electrical Panels Emergency Exits Pate of Last Standard Review Enter date Sypical Time for Daily Quick Clean	Frequency of Full Area Cleaning (Days)	
Machine Guards Work Surfaces Floors Storage Areas Lighting Electrical Panels Emergency Exits Mate of Last Standard Review Enter date Spical Time for Daily Quick Clean Responsible Person for Standard Review	Enter a number	
Machine Guards Work Surfaces Floors Storage Areas Lighting Electrical Panels Emergency Exits Mate of Last Standard Review Enter date Spical Time for Daily Quick Clean Responsible Person for Standard Review		
Work Surfaces Floors Storage Areas Lighting Electrical Panels Emergency Exits Pate of Last Standard Review Enter date Spical Time for Daily Quick Clean Responsible Person for Standard Review	Areas Included in Standardized Cleaning	
Floors Storage Areas Lighting Electrical Panels Emergency Exits Pate of Last Standard Review Enter date Sypical Time for Daily Quick Clean Responsible Person for Standard Review	Machine Guards	
Storage Areas Lighting Electrical Panels Emergency Exits Pate of Last Standard Review Enter date Spical Time for Daily Quick Clean Responsible Person for Standard Review	Work Surfaces	
Lighting Electrical Panels Emergency Exits Pate of Last Standard Review Enter date Spical Time for Daily Quick Clean Responsible Person for Standard Review	Floors	
Electrical Panels Emergency Exits Pate of Last Standard Review Enter date Spical Time for Daily Quick Clean Responsible Person for Standard Review	Storage Areas	
Emergency Exits Pate of Last Standard Review Enter date Sypical Time for Daily Quick Clean Responsible Person for Standard Review	Lighting	
Pate of Last Standard Review Enter date Spical Time for Daily Quick Clean Responsible Person for Standard Review	Electrical Panels	
Enter date Sypical Time for Daily Quick Clean Responsible Person for Standard Review	Emergency Exits	
Enter date Sypical Time for Daily Quick Clean Responsible Person for Standard Review		
Typical Time for Daily Quick Clean Responsible Person for Standard Review	Date of Last Standard Review	
Responsible Person for Standard Review	Enter date	
Responsible Person for Standard Review		
·	ypical Time for Daily Quick Clean	
Write something	Responsible Person for Standard Review	
	Write something	
escription of Shadow Boards (if applicable)	Description of Shadow Boards (if applicable)	
Write something	Write something	

Method for Documenting Equipment Condition during Cleaning Paper Log
Digital Checklist
Photo Documentation
Suctain (Shitcuka) Maintain and Improve
Sustain (Shitsuke) - Maintain and Improve
This section focuses on ensuring the 5S principles are consistently followed and continually improved upon. It requires ongoing discipline and commitment.
Last 5S Audit Date
Enter date
Frequency of 5S Audits (in days)
Enter a number
Areas Currently Involved in 5S?
Production Area
Maintenance Area
Warehouse
Shipping/Receiving
Offices
Other (Specify)
Summary of Previous 5S Audit Findings and Corrective Actions
Write something

Current 5S Team Members (Main Contact)
Team Lead 1
Team Lead 2
Team Lead 3
Other (Specify)
Suggestions for 5S Improvement (from team members)
Write something
Are 5S training materials up to date and accessible?
Yes
□ No
☐ Needs Review
Supporting Documentation (Photos, training records, etc.)
♣ Upload File