

5S WORKPLACE ORGANIZATION

The 5S methodology will reduce waste, improve quality, promote safety, and drive enterprise-wide continuous improvement. 5S is much more than 'a place for everything and everything in its place'. It comprises five principles to help employees be highly productive and effective in their work. The principles are Sort, Shine, Set in Order, Standardize, Sustain.

5S is a workplace management system in which the work area and workplace are organized to minimize the loss of time and the use of movement. A typical 5S implementation will achieve 50 to 75 percent increase in production time and considerably less machine downtime as equipment issues are identified and repaired faster. What could you do with 50% more production time?

The 5S methodology includes five phases that turn organization into a step-by-step system allowing your workplace to become more productive. 5S is a simple system that allows you to standardize an operation, manage the exceptions and measure and improve over time.





organization

5S is NOT just about creating a clean and tidy work area where everything is neat, nearby, and easy and fast to get to. 5S is about:

- Improving quality
- Increasing productivity
- Removing and preventing useless variation in work activities and machine performance
- Delivering exact quality products and services more quickly

- Visually managing inventory levels to reduce costs and stock outs
- Keeping people and the workplace safe

If you would like to learn more about 5S and how it can benefit your facility, or if you would like to attend a 5S training, contact your local Solutions Consultant today.

Typical 5S Benefits

More	Less
1	Non Value-Added Activities
Workplace Utilization	Mistakes and Errors
Employee Safety	Ergonomics Issues
Employee Morale	Employee Orientation and Training Time
Product Quality	Time Searching, Waiting for
Productivity	Tools, Information Parts, Supplies, Inventory
Machine Setup Time	Clutter and Disorganization
Process Control	Wasteful Inventory Transportation
Equipment Reliability	Excess Inventory Costs
	Workers Comps Costs
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