

absorbents?

## **5S Lubrication Checklist**

Maintain clean, efficient, and contamination-free lubrication zones

Location:	Date:		
Inspected by:			
1. SORT – Remove what is n	ot needed		
<ul> <li>☐ Are only essential lubricants, the area?</li> </ul>	tools, and equipment present in		
<ul> <li>         □ Are expired, incorrect, or con safely?     </li> </ul>	taminated lubricants disposed of		
<ul> <li>□ Are empty or damaged conta</li> </ul>	iners removed?		
2. SET IN ORDER – Organise	e for efficiency		
<ul> <li>□ Are all lubrication tools stored</li> </ul>	d in designated places?		
<ul> <li>□ Are containers clearly labelle</li> </ul>	d with contents, use, and expiry?		
<ul> <li>         □ Is there a clear system for ide coding)?     </li> </ul>	entifying lubricants (e.g., colour		
<ul> <li>□ Are handling tools (funnels, p</li> </ul>	oumps, etc.) separated to prevent		
cross-contamination?			
3. SHINE – Clean and inspec	ct regularly		
<ul> <li>□ Is the lubrication area free of</li> </ul>	spills, leaks, and grime?		
$ullet$ $\square$ Are containers, pumps, and f	ittings clean and intact?		
<ul> <li>□ Are spills cleaned up immedia</li> </ul>	ately using appropriate		



- $\square$  Are inspection and cleaning routines documented and followed?
- Are standard procedures available for transferring and applying lubricants?
- ☐ Are filters, breathers, and seals inspected on a regular schedule?

## 5. SUSTAIN - Make it a habit

- $\square$  Are team members trained on lubrication best practices?
- ☐ Is there a responsible person assigned to maintain lubrication cleanliness?
- ☐ Are regular audits conducted and actions taken?

Notes & Actions:			

Tip: Post this checklist in each lubrication area. Review weekly. Update and train as part of your reliability programme.