

THE 8 WASTES AND WHAT ADVANCED LEANDRIVER DOES ABOUT THEM

INVENTORY

CLIPBOARD- STORING PARTS, PIECES, DOCUMENTATION AHEAD OF REQUIREMENTS

>Using the BoM's, ALD displays the ingredients and quantities required to produce the plan.



OVER PRODUCTION

MAKING MORE THAN IS IMMEDIATELY REQUIRED

>When the planned quantity is exceeded ALD warns the user that they are over producing and requires acknowledgement before allowing further inputs.



WAITING

...FOR THE NEXT STEPS IN THE PROCESS

>ALD displays waiting as a downtime or if not recorded, a loss in performance, prompting action.



TRANSPORT

MOVING PEOPLE, PRODUCT & INFORMATION

>ALD reports the under/overstaffing of Lines/Teams as Labour Cost variations to the Standard



MOTION

UNNECESSARY MOVEMENT OF PERSONNEL

>ALD displays the Standard labour required to make each product, removing the need to move operators around.



OVER PROCESSING

USING TIGHTER TOLERANCES OR HIGHER GRADE MATERIALS THAN ARE NECESSARY

>ALD's BoM and Materials list call up only the correct grade materials required and the Custom Dashboard can display product QA standards.



DEFECTS

REWORK, SCRAP, INCORRECT DOCUMENTATION

>ALD's Downtime, Waste and Kitting functions allow areas of waste to be easily identified and quantified.



SKILLS

UNDERUTILISING CAPABILITIES, DELEGATING TASKS WITH INADEQUATE TRAINING

>ALD's Dashboard allows skills issues to be identified while the Action Plan allows teams to agree and track improvement projects.

