














## INDUSTRIAL PROJECT DETAILS

PROJECT	COMPANY
SUGGESTION TO INCREASE THE LIFE TIME OF TURN OR TWIST HOIST WIRE ROPE IN CHASSIS TURN OVER STAGE	 <b>Ashok Leyland</b>
ANALYSIS & PROCESS MAPPING FOR FITMENT OF FOOT BRAKE VALVES TO VISUALLY AID ASSEMBLY PROCESS	 <b>Ashok Leyland</b>
OPTIMIZATION OF DRIVE ASSEMBLY USING DOE TOOL	
DESIGN AND FABRICATION OF CYCLONE SEPARATOR TO REDUCE THE WASTAGE OF ELECTROSTATIC POWDER IN ARMATURE COATING PROCESS	
AUTOMATIC SCREWING UP OF A HEAVY WEIGHT DIE IN AN INJECTION MOLDING MACHINE	
IMPLEMENTATION OF CUT OPERATION BY RADIAL WEAR BY MODIFYING CENTER CUTTING MACHINE	 <b>Rane</b> Expanding Horizons
THE CAUSE OF CRUDE OIL PIPELINE LEAKAGE, SPILLAGE, DAMAGE AND MAINTAINANCE	
DESIGN OF AUTOMATIC YOKE MAGNET ASSEMBLY	
SEMI-AUTOMATION OF CORRUGATED BOX MANUFACTURING COMPANY	
ELEMENTATION OF DEPTH UNDER SIZE DEFECTS IN SOCKET SCREW	
TROUBLE SHOOTING AND REDUCING THE DEFECTS IN PET PREFORM	 <b>SWASHTHIK</b>
IMPLEMENTATION OF AUTOMATION IN MATERIAL HANDLING EQUIPMENTS	 <b>SWASHTHIK</b>
FEASIBILITY OF IMPLEMENTING IOT IN MANUFACTURING AND DESIGN OF INSERT WITH EFFECTIVE CHIP BRAKER	
PRODUCTIVITY IMPROVEMENT AND COLOR MISMATCHING IMPROVEMENT	