

Best Kaizen

Kaizen #04 Improvement on Others Commodity -May happen problem TPM CIRCLE NO :-ACTIVITY E&T KAIZEN IDEA TPM CIRCLE NAME: LOSS NO./STEP RADVIK SHEET RESULT AREA M.D Quality Assurance CELL NAME: MACHINE STAGE: Supplier End (IFB) OPERATION: CBS Assembly Welding KAIZEN IDEA: KAIZEN THEME: To Eliminate the problem of Control on power failure parts BENCHMARK: 3500No's improper weld in A247 Arm comp TARGET:0 KAIZEN START: 05.02.2019 COUNTERMEASURE: TARGET DATE: 15.02.2019 PROBLEM PRESENT STATUS: difficult to take decision on parts Countermeasure:-Fixture clamping interference with machine(PLC), if power failure occurrence fixture should not de-clamp until process get completed. KAIZEN FINISH:25.02.,2019 WHY-WHY ANALYSIS: TEAM MEMBERS: AFTER Mr. Datta.Pandre Mr.Madhu Why 1: Weld Improper in Arm KAIZEN SUSTAINANCE WHAT TO DO: To Revise the control plan lock. Why 2: Incomplete welding HOW TO DO: As per revised control plan Why 3: Power failure occurred FREQUENCY: 100% during welding. Why 4: No control over on power failure parts. ROOT CAUSE:-RESULTS: Rejection Trend SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT No control over on power failure parts. 4,000 3500 SR.NO. Supplier TDC RESP. STATUS 3,000 REGISTRATION NO.:P14/QM/2018/ 2,000 DATE: 25/02/2019 HD SCOPE INFORMATION IN OTHER PLANT REGISTERED BY: Manash KP 1,000 MANGERS SIGN: 0 SR.NO. PLANT WHEN WHOM STATUS

Mar-19

Feb-19

DECEMBER OF STREET, ST