

DAFTAR TABEL

Tabel I.1 Faktor Akar Permasalahan.....	4
Tabel I.2 Total Kerusakan Mesin <i>Packaging Blizter</i> di PT. XYZ.....	6
Tabel I.3 Daftar Alternative Solusi.....	8
Tabel II.1 Pemilihan Teori/Model/Kerangka standar perancangan.....	24
Tabel III.1 Identifikasi Komponen Sistem Terintegrasi.....	31
Tabel III.2 Rencana Waktu Penyelesaian Tugas Akhir.....	32
Tabel IV.1 Data Jam Kerja Tersedia Mesin <i>Packaging Blizter</i>	33
Tabel IV.2 Data <i>Downtime</i> Mesin <i>Packaging Blizter</i>	34
Tabel IV.3 Data Produksi Mesin <i>Packaging Blizter</i>	35
Tabel IV.4. Spesifikasi dan Stadar Perancangan.....	36
Tabel IV.5 Nilai <i>Loading Time</i> Mesin <i>Packaging Blizter</i>	37
Tabel IV.6 Nilai <i>Availability Rate</i> Mesin <i>Packaging Blizter</i>	38
Tabel IV.7 Nilai <i>Performance Efficiency</i> Mesin <i>Packaging Blizter</i>	39
Tabel IV.8 Nilai <i>Quality Rate</i> Mesin <i>Packaging Blizter</i>	40
Tabel IV.9 Nilai OEE Mesin <i>Packaging Blizter</i>	41
Tabel IV.10 Nilai <i>Equipment Failure Loss</i> Mesin <i>Packaging Blizter</i>	42
Tabel IV.11 Nilai <i>Setup and Adjustment Loss</i> Mesin <i>Packaging Blizter</i>	43
Tabel IV.12 Nilai <i>Reduce Speed Loss</i> Mesin <i>Packaging Blizter</i>	44
Tabel IV.13 Nilai <i>Idling and minor stoppage Loss</i> Mesin <i>Packaging Blizter</i>	45
Tabel IV.14 Nilai <i>reduce yield Loss</i> Mesin <i>Packaging Blizter</i>	46
Tabel IV.15 Nilai <i>defect loss</i> Mesin <i>Packaging Blizter</i>	47
Tabel IV.16 Total <i>time loss</i> Mesin <i>Packaging Blizter</i>	48
Tabel IV.17 Presentasi <i>Six Big Losses</i> Mesin <i>Packaging Blizter</i>	49
Tabel V.1 Perbandingan nilai <i>Overall Equipment Effectiveness</i> Mesin <i>Packaging Blizter</i> dengan Standar JIPM.....	54
Tabel V.2 Usulan Penyelesaian Masalah <i>Reduce Speed Losses</i>	61
Tabel V.3 Validasi Hasil Rancangan.....	64