

DAFTAR TABEL

Tabel I.1 Alternatif Solusi.....	4
Tabel II. 1 Pemilihan Teori Perancangan.....	16
Tabel III. 1 Sistematika Perancangan.....	18
Tabel IV.1 Total Produksi.....	22
Tabel IV.2 Jam Operasi Mesin.....	22
Tabel IV.3 Planned Downtime.....	23
Tabel IV.4 Setup & Adjustment.....	24
Tabel IV.5 Breakdown	25
Tabel IV.6 Manpower Absence	25
Tabel IV.7 Material Shortages	26
Tabel IV.8 Spesifikasi Rancangan	26
Tabel IV.9 Planned production Time.....	27
Tabel IV.10 Loading Time.....	28
Tabel IV.11 Operation Time	28
Tabel IV.12 Availability	29
Tabel IV.13 Running Time	30
Tabel IV.14 Actual Running Time.....	31
Tabel IV.15 Performance Efficiency	31
Tabel IV.16 Quality Rate	32
Tabel IV.17 Overall Equipment Effectiveness	32
Tabel IV.18 Readiness	33
Tabel IV.19 Availability of Facility.....	34
Tabel IV.20 Changeover Efficiency	34
Tabel IV.21 Availability of Material	35
Tabel IV.22 Availability of Manpower.....	36
Tabel IV.23 Overall Resource Equipment	37
Tabel IV.24 Equipment Failure Loss	38
Tabel IV.25 Setup & Adjustment.....	38
Tabel IV.26 Idling & Minor Stoppages Loss.....	40
Tabel IV.27 Reduce Speed Loss	41
Tabel IV.28 Defect Loss	41

Tabel IV.29 Reduce Yield Loss	42
Tabel IV.30 Six Big Losses	43
Tabel IV.31 Verifikasi Hasil Rancangan	47
Tabel V.1 Validasi Hasil Rancangan	48
Tabel V.2 Evaluasi Hasil Rancangan.....	49
Tabel V.3 Perbandingan Nilai OEE.....	50
Tabel V.4 Perbandingan Nilai ORE.....	53