

DAFTAR TABEL

Tabel I. 2 : Alternatif Solusi.....	6
Tabel II. 1 : Kerangka Studi Perancangan	22
Tabel IV. 1 : Data Kerusakan Mesin Grate Cooler	27
Tabel IV. 2 : Data Kerusakan Komponen Mesin Grate Cooler	28
Tabel IV. 3 :Jumlah Data Kerusakan Komponen Mesin Grate Cooler.....	29
Tabel IV. 4: Perhitungan <i>Index of Fit</i> Distribusi Normal TTF <i>Hidrolic Actuator</i>	31
Tabel IV. 5 : Perhitungan <i>Index of Fit</i> Distribusi Ekspensial TTF <i>Hidrolic Actuator</i>	32
Tabel IV. 6 : Perhitungan <i>Index of Fit</i> Distribusi Weibull TTF <i>Hidrolic Actuator</i>	34
Tabel IV. 7 : Hasil <i>Index of Fit</i> Distribusi TTF <i>Hidrolic Actuator</i>	34
Tabel IV. 8 : Perhitungan <i>Index of Fit</i> Distribusi Normal TTF <i>Bearing Running Axle</i>	35
Tabel IV. 9 : Perhitungan <i>Index of Fit</i> Distribusi Ekspensial TTF <i>Bearing Running Axle</i>	37
Tabel IV. 10 : Perhitungan <i>Index of Fit</i> Distribusi Weibull TTF <i>Bearing Running Axle</i>	38
Tabel IV. 11 : Hasil <i>Index of Fit</i> Distribusi TTF <i>Bearing Running Axle</i>	38
Tabel IV. 12 : Parameter Distribusi <i>Time to Failure</i> (TTF)	39
Tabel IV. 13 Hasil <i>Mean Time to Failure</i> (MTTF)	39
Tabel IV. 14 : Perhitungan <i>Index of Fit</i> Distribusi Normal TTR <i>Hidrolic Actuator</i>	41
Tabel IV. 15 ; Perhitungan <i>Index of Fit</i> Distribusi Ekspensial TTR <i>Hidrolic Actuator</i>	42
Tabel IV. 16 ; Perhitungan <i>Index of Fit</i> Distribusi Weibull TTR <i>Hidrolic Actuator</i>	44
Tabel IV. 17 : Hasil <i>Index of Fit</i> Distribusi TTR <i>Hidrolic Actuator</i>	44
Tabel IV. 18 : Perhitungan <i>Index of Fit</i> Distribusi Normal TTR <i>Bearing Running Axle</i>	46
Tabel IV. 19 : Perhitungan <i>Index of Fit</i> Distribusi Ekspensial TTR <i>Bearing</i>	

<i>Running Axle</i>	47
Tabel IV. 20 : Perhitungan <i>Index of Fit</i> Distribusi Weibull TTR <i>Bearing Running Axle</i>	48
Tabel IV. 21: Hasil <i>Index of Fit</i> Distribusi TTR <i>Bearing Running Axle</i>	49
Tabel IV. 22; Parameter Distribusi <i>Time to Repair</i> (TTR)	49
Tabel IV. 23 : Hasil <i>Mean Time to Repair</i> (MTTR)	50
Tabel IV. 24 : <i>Inventory</i>	55
Tabel IV. 25: Hasil Interval Waktu Pemeliharaan Berdasarkan Metode RCM..	57
Tabel IV. 26 : <i>Min-Max Stock</i>	59
Tabel IV. 27 : Hasil Uji Goodness of Fit Test <i>Time to Failure</i> (TTF).....	60
Tabel IV. 28 : Hasil Uji Goodness of Fit Test <i>Time to Repair</i> (TTR).....	61
Tabel V. 1 Hasil Validasi	62
Tabel V. 2 : <i>Reliability Centered Maintenance</i> (RCM) II	64
Tabel V. 3 : <i>Min-Max Stock</i> dan <i>Reorder Point</i>	65
Tabel V. 4 : Implementasi Hasil Rancang	66