

DAFTAR TABEL

Tabel 2.1 Penelitian Tedahulu.....	39
Tabel 4.1 Perhitungan <i>Loading Time</i>	55
Tabel 4.2 Perhitungan <i>Availability</i>	55
Tabel 4.3 Perhitungan <i>Perfomance</i>	56
Tabel 4.4 Perhitungan <i>Rate Of Quality</i>	57
Tabel 4.5 Perhitungan Nilai OEE (<i>Overall Equipment Effectiveness</i>)	57
Tabel 4.6 Pengolahan Data <i>Losses</i> Mesin stripping Siebler 6R	58
Tabel 4.7 Data <i>Losses Breakdown</i> mesin.....	59
Tabel 4.8 Data <i>Losses Minor stop</i> mesin	60
Tabel 4.9 Data <i>Communicatino Form</i> mesin stripping Siebler 6R.....	62
Tabel 5.1 Pelaksanaan <i>Initial Cleaning</i>	65
Tabel 5.2 <i>Conter Measure</i>	68
Tabel 5.3 <i>Limit Sample</i> Mesin Siebler 6R	78
Tabel 5.4 <i>Mapping Energy</i> Mesin Siebler 6R.....	80
Tabel 5.5 Analisa Faktor 4M1E.....	82
Tabel 5.6 Penanggulangan <i>PM-Analysis</i>	85
Tabel 5.7 <i>History</i> Pencapaian OEE mesin Siebler 6R.....	132
Tabel 5.8 <i>History Breakdown</i> mesin Siebler 6R.....	133
Tabel 5.9 <i>History Minor Stop</i> Mesin Siebler 6R	134
Tabel 5.10 <i>History</i> Pencapaian Output mesin Siebler 6R.....	135
Tabel 5.11 Rekapitulasi hasil implementasi AM	137