

DAFTAR SINGKATAN DAN LAMBANG

SINGKATAN	Nama	Pemakaian pertama kali pada halaman
DMAIC	<i>Define, Measure, Analyze, Improvement, Control</i> <i>Define, Measure, Analyze, Improvement, Design,</i>	2
DMADV	<i>Verify</i>	2
PT	<i>Perseroan Terbatas</i>	2
SIPOC	<i>Supplier, Input, Process, Output, Control</i>	2
CTQ	<i>Critical to Quality</i>	3
DPMO	<i>Defect Per Million Opportunities</i>	17
PPM	<i>Parts Per Million</i>	17
TQM	<i>Total Quality Management</i>	18
DOE	<i>Design Of Environment</i>	18
VOC	<i>Voice Of Coustumer</i>	19
DPU	<i>Defect Per Unit</i>	23
DPO	<i>Defect Per Opportunities</i>	23
CL	<i>Center Line</i>	23
UCL	<i>Upper Center Line</i>	22
LCL	<i>Lower Center Line</i>	22
5M+1E	<i>Machine, Men, Method, Material and</i> <i>Environment</i>	24
FMEA	<i>Failure Mode and Effect Analysis</i>	25
S	<i>Severity</i>	26
O	<i>Occurance</i>	26
D	<i>Detection</i>	26
RPN	<i>Risk Priority Number</i>	26
SOP	<i>Standar Operation Prosedure</i>	27
5W+1H	<i>What, Why, Where, When, Who and How</i>	28
DIN	<i>Deutsche Industrie Normen</i>	29
HAZ	<i>Heat Effected Zone</i>	30

MTTF	<i>Mean Time To Failure</i>	40
MTTR	<i>Mean Time To Repair</i>	40
QC	<i>Quality Control</i>	50
DMAI	<i>Define, Measure, Analyze, Improvement</i>	44
Ms.Excel	<i>Microsoft Excel</i>	58
PVC	<i>Polyvinyl chloride</i>	73
CV		83
5S	<i>Seiri, Seiton, Seiketsu, Shitsuke, Seiso</i>	85
db	<i>Desibel</i>	88
KW	Kilo Watt	88
Cm	Centimeter	88
m	meter	89
		Pemakaian
		pada
LAMBANG	Pengertian	Pertama
		Kali
%	Persentase	3
P	Defect Rate	18
p	Proporsi Cacat	20
Di	Jumlah produk cacat untuk periode waktu i	20
ni	Total produksi pada periode waktu i	21
Cpk	Kapabilitas Proses	22
μ	Parameter mean pada distribusi normal	76
σ	Parameter standar deviasi pada distribusi normal	76
β	Shape Parameter distribusi Weibull	76
	Parameter laju kerusakan rata-rata distribusi	
γ	eksponensial	76
ρ		76
H	Tinggi Huruf untuk Huruf Besar	76