

LAMPIRAN

DAFTAR NAMA SAMPEL PENELITIAN

No	Kode Perusahaan	Nama Perusahaan
1	BTEK	Bumi Teknokultura Unggul Tbk
2	BUDI	Budi Starch & Sweetener Tbk
3	CEKA	Wilmar Cahaya Indonesia Tbk
4	DLTA	Delta Djakarta Tbk
5	ICBP	Indofood CBP Sukses Makmur Tbk
6	IIKP	Inti Agri Resources Tbk
7	INDF	Indofood Sukses Makmur Tbk
8	MLBI	Multi Bintang Indonesia Tbk
9	MYOR	Mayora Indah Tbk
10	ROTI	Nippon Indosari Corporindo Tbk
11	SKLT	Sekar Laut Tbk
12	ULTJ	Ultrajaya Milk Industry and Trading Company Tbk
13	GGRM	Gudang Garam Tbk
14	HMSP	Hanjaya Mandala Sampoerna Tbk
15	RMBA	Bentoel International Investama Tbk
16	WIIM	Wisnilak Inti Makmur Tbk
17	DVLA	Darya Varia Laboratoria Tbk
18	KAEF	Kimia Farma Tbk
19	KLBF	Kalbe Farma Tbk
20	MERK	Merck Tbk
21	PYFA	Pyridam Farma Tbk
22	TSPC	Tempo Scan Pasific Tbk
23	KINO	Kino Indonesia Tbk
24	MBTO	Martina Berto Tbk
25	MRAT	Mustika Ratu Tbk
26	UNVR	Unilever Indonesia Tbk
27	CINT	Chitose Internasional Tbk
28	KICI	Kedaung Indah Can Tbk
29	LMPI	Langgeng Makmur Industry Tbk
30	AUTO	Astra Auto Part Tbk
31	BOLT	Garuda Metalindo Tbk
32	BRAM	Indo Kordsa Tbk <i>d.h Branta Mulia Tbk</i>
33	GDYR	Goodyear Indonesia Tbk
34	GJTL	Gajah Tunggal Tbk
35	IMAS	Indomobil Sukses International Tbk
36	INDS	Indospring Tbk
37	MASA	Multistrada Arah Sarana Tbk
38	PRAS	Prima alloy steel Universal Tbk
39	SMSM	Selamat Sempurna Tbk
40	ARGO	Argo Pantes Tbk

41	ERTX	Eratex Djaya Tbk
42	ESTI	Ever Shine Textile Industry Tbk)
43	HDTX	Panasia Indo Resources Tbk
44	INDR	Indo Rama Synthetic Tbk
45	POLY	Asia Pacific Fibers Tbk
46	RICY	Ricky Putra Globalindo Tbk
47	SRIL	Sri Rejeki Isman Tbk
48	SSTM	Sunson Textile Manufacturer Tbk
49	STAR	Star Petrochem Tbk
50	TFCO	Tifico Fiber Indonesia Tbk
51	UNIT	Nusantara Inti Corpora Tbk
52	PTSN	Sat Nusapersada Tbk
53	JECC	Jembo Cable Company Tbk
54	KBLM	Kabelindo Murni Tbk
55	VOKS	Voksel Electric Tbk
56	INTP	Indocement Tunggal Prakarsa Tbk
57	SMBR	Semen Baturaja (Persero) Tbk
58	SMCB	Solusi Bangun Indonesia Tbk
59	WTON	Wijaya Karya Beton Tbk
60	SULI	SLJ Global Tbk
61	TIRT	Tirta Mahakam Resources Tbk
62	AMFG	Asahimas Flat Glass Tbk
63	ARNA	Arwana Citra Mulia Tbk
64	IKAI	Inti Keramik Alam Asri Industri Tbk
65	AKPI	Argha Karya Prima Industry Tbk)
66	APLI	Asiaplast Industries Tbk
67	BRNA	Berlina Tbk
68	FPNI	Lotte Chemical Titan Tbk (FPNI)
69	IGAR	Champion Pacific Indonesia Tbk
70	IMPC	Impack Pratama Industri Tbk
71	IPOL	Indopoly Swakarsa Industry Tbk
72	ALDO	Alkindo Naratama Tbk
73	FASW	Fajar Surya Wisesa Tbk
74	INKP	Indah Kiat Pulp & Paper Tbk
75	KBRI	Kertas Basuki Rachmat Indonesia Tbk
76	KDSI	Kedaung Setia Industrial Tbk
77	SPMA	Suparma Tbk
78	ADMG	Polychem Indonesia Tbk
79	BRPT	Barito Pasific Tbk
80	EKAD	Ekadharmas International Tbk
81	INCI	Intan Wijaya International Tbk
82	SRSN	Indo Acitama Tbk
83	TPIA	Chandra Asri Petrochemical
84	UNIC	Unggul Indah Cahaya Tbk
85	ALMI	Alumindo Light Metal Industry Tbk

86	BTON	Beton Jaya Manunggal Tbk
87	CTBN	Citra Turbindo Tbk
88	GDST	Gunawan Dianjaya Steel Tbk
89	INAI	Indal Aluminium Industry Tbk
90	JKSW	Jakarta Kyoei Steel Work LTD Tbk
91	KRAS	Krakatau Steel Tbk
92	LMSH	Lionmesh Prima Tbk
93	TBMS	Tembaga Mulia Semanan Tbk
94	CPIN	Charoen Pokphand Indonesia Tbk
95	CPRO	Central Proteina Prima Tbk
96	MAIN	Malindo Feedmill Tbk

LAMPIRAN DATA OLAH EXCEL

EBT						
N O	Perusa haan	2015	2016	2017	2018	Financial Distress
1	BTEK	3.984.053.040	2.338.044.336	(41.103.879.67 2)	77.718.131.61 8	0
2	BUDI	52.125.000.000	52.832.000.000	61.016.000.000	71.781.000.00 0	0
3	CEKA	142.271.353.890	56.866.547.178	143.195.939.36 6	123.394.812.3 59	0
4	DLTA	250.197.742.000	327.047.654.00 0	369.012.853.00 0	441.248.118.0 00	0
5	ICBP	4.009.634.000.00 0	4.989.254.000. 000	5.206.561.000. 000	6.446.785.000. 000	0
6	IIKP	(19.807.819.950)	(32.207.796.81 4)	(17.124.071.01 3)	(16.876.169.82 4)	1
7	INDF	4.962.084.000.00 0	7.385.228.000. 000	7.594.822.000. 000	7.446.966.000. 000	0
8	MLBI	675.572.000.000	1.320.186.000. 000	1.780.020.000. 000	1.671.912.000. 000	0
9	MYOR	1.640.494.765.80 1	1.845.683.269. 238	2.186.884.603. 474	2.381.942.198. 855	0
10	ROTI	378.251.615.088	369.416.841.69	186.147.334.53	186.936.324.9	0

			8	0	15	
1 1	SKLT	27.376.238.223	25.166.206.536	27.370.565.356	39.567.679.343	0
1 2	ULTJ	700.675.250.229	932.482.782.652	1.035.192.000.000	949.018.000.000	0
1 3	GGRM	8.635.275.000.000	8.931.136.000.000	10.436.512.000.000	10.479.242.000.000	0
1 4	HMSP	13.932.644.000.000	17.011.447.000.000	16.894.806.000.000	17.961.269.000.000	0
1 5	RMBA	(1.938.552.000.000)	(1.391.369.000.000)	(400.127.000.000)	(324.590.000.000)	1
1 6	WIIM	177.962.941.779	136.662.997.252	54.491.308.212	70.730.637.719	0
1 7	DVLA	144.437.708.000	214.417.056.000	226.147.921.000	272.843.904.000	0
1 8	KAEF	354.904.735.867	383.025.924.670	449.709.762.422	577.726.327.511	0
1 9	KLBF	2.720.881.244.459	3.091.188.460.230	3.241.186.725.992	3.306.399.669.021	0
2 0	MERK	193.940.841.000	214.916.161.000	41.895.576.000	50.208.396.000	0
2 1	PYFA	4.554.931.095	7.053.407.169	9.599.280.773	11.317.263.776	0
2 2	TSPC	707.110.932.867	718.958.200.369	744.090.262.873	727.700.178.905	0
2 3	KINO	336.923.332.210	219.312.978.691	140.964.951.060	200.385.373.873	0
2 4	MBTO	(16.833.220.866)	11.781.230.371	(31.658.218.720)	(155.155.168.378)	1
2 5	MRAT	2.255.976.429	(4.082.301.885)	(1.355.570.984)	1.877.100.535	1
2 6	UNVR	7.829.490.000.000	8.571.885.000.000	9.371.661.000.000	12.185.764.000.000	0
2 7	CINT	40.762.330.489	28.172.913.292	38.318.872.398	22.090.078.956	0

28	KICI	2.710.606.804	577.669.984	10.638.117.951	(1.112.421.557)	0
29	LMPI	6.873.689.802	11.184.077.925	(34.598.578.079)	(58.874.992.358)	1
30	AUTO	433.596.000.000	648.907.000.000	711.936.000.000	861.563.000.000	0
31	BOLT	132.931.035.859	159.541.042.737	131.970.355.069	102.840.767.511	0
32	BRA M	252.233.132.460	417.021.919.144	461.572.746.024	392.391.685.962	0
33	GDY R	20.793.438.015	34.490.547.900	(3.602.833.188)	14.888.640.150	0
34	GJTL	(331.869.000.000)	825.947.000.000	106.824.000.000	(85.585.000.000)	0
35	IMAS	203.042.152.540	(226.767.299.622)	154.165.867.024	281.366.914.586	0
36	INDS	4.134.206.595	60.140.115.829	160.340.854.561	147.982.768.771	0
37	MAS A	(369.246.405.780)	(111.549.286.284)	(97.869.085.596)	(348.159.239.766)	1
38	PRAS	8.469.139.366	3.969.936.660	4.006.380.783	8.159.520.050	0
39	SMS M	583.717.000.000	658.208.000.000	720.638.000.000	828.281.000.000	0
40	ARGO	(162.118.315.790)	(361.508.142.660)	(208.552.845.048)	(131.482.411.650)	1
41	ERTX	73.422.659.745	29.177.792.268	(24.276.742.488)	18.421.178.733	0
42	ESTI	(94.838.472.980)	41.338.285.916	(29.956.741.488)	19.433.357.190	0
43	HDTX	(360.662.432.000)	(507.462.416.000)	(700.884.530.000)	(355.511.627.000)	1
44	INDR	(151.944.848.165)	85.491.225.728	154.923.507.036	1.033.120.053.783	0

4 5	POLY	(160.675.151.865)	(93.766.364.07 6)	(13.329.064.32 0)	220.919.485.9 77	1
4 6	RICY	22.397.841.356	23.362.443.531	25.808.846.585	29.841.866.35 5	0
4 7	SRIL	890.945.950.295	887.149.399.87 6	977.368.191.81 6	1.439.604.605. 502	0
4 8	SST M	(13.506.190.184)	(18.713.585.12 4)	(31.048.829.70 3)	1.820.189.102	1
4 9	STAR	2.646.564.128	5.929.514.821	4.758.401.598	6.029.776.900	0
5 0	TFCO	(9.202.354.805)	62.909.904.840	83.235.687.576	2.123.493.840	0
5 1	UNIT	1.661.391.489	1.915.481.905	1.539.428.122	754.073.588	0
5 2	PTSN	(7.569.206.140)	23.480.458.008	10.287.077.688	237.371.248.7 10	0
5 3	JECC	8.496.333.000	175.425.515.00 0	111.623.616.00 0	122.048.569.0 00	0
5 4	KBLM	21.472.643.499	34.528.844.006	44.548.264.596	64.508.435.21 4	0
5 5	VOK S	2.393.453.781	224.343.824.10 6	230.242.661.57 9	141.989.954.8 53	0
5 6	INTP	5.644.576.000.00 0	4.145.632.000. 000	2.287.274.000. 000	1.400.228.000. 000	0
5 7	SMB R	443.414.252.000	349.280.550.00 0	208.947.154.00 0	145.356.709.0 00	0
5 8	SMC B	350.418.000.000	(172.032.000.0 00)	(690.455.000.0 00)	(684.197.000.0 00)	1
5 9	WTO N	199.533.561.064	340.840.053.86 7	419.501.620.15 9	619.251.303.6 85	0
6 0	SULI	(546.475.130)	7.977.006.944	7.398.454.416	18.970.196.88 6	0
6 1	TIRT	829.306.792	37.132.935.023	2.334.588.272	(37.845.576.14 0)	0
6 2	AMF G	464.263.000.000	348.561.000.00 0	63.589.000.000	11.184.000.00 0	0

63	ARN A	95.514.316.424	123.838.299.924	166.203.941.034	211.729.940.176	0
64	IKAI	(109.120.665.879)	(145.893.728.000)	(63.642.281.000)	70.055.565.000	1
65	AKPI	51.138.966.000	75.952.611.000	31.813.498.000	91.686.890.000	0
66	APLI	2.329.080.812	21.163.970.627	3.897.608.083	(19.799.477.242)	0
67	BRN A	(2.427.389.000)	20.458.245.000	(224.189.380.000)	(21.224.294.000)	1
68	FPNI	97.778.960.000	58.970.604.000	(29.886.888.000)	123.986.322.000	0
69	IGAR	63.236.346.206	95.774.588.017	95.764.791.063	61.747.960.127	0
70	IMPC	147.204.866.336	164.796.167.232	111.423.979.247	117.459.959.119	0
71	IPOL	142.452.108.610	138.744.946.088	47.463.494.184	110.616.159.510	0
72	ALDO	32.453.914.799	33.847.325.358	38.621.790.950	57.208.486.144	0
73	FAS W	(402.946.517.062)	826.729.617.029	824.530.694.900	1.988.090.191.158	0
74	INKP	3.171.070.445.000	1.952.385.160.000	6.192.614.676.000	10.654.468.155.000	0
75	KBRI	(132.325.515.707)	(83.466.205.182)	(105.059.092.030)	(116.395.838.022)	1
76	KDSI	14.890.268.268	63.697.916.133	93.363.070.902	103.955.745.914	0
77	SPM A	(56.815.848.122)	111.358.495.242	121.308.934.629	109.673.317.782	0
78	ADM G	398.981.735.205	(377.745.172.452)	(41.951.327.808)	(20.211.957.117)	1
79	BRPT	479.196.915.000	6.434.849.736.000	8.001.828.144.000	6.600.570.129.000	0

80	EKAD	66.306.918.116	118.449.029.979	102.649.309.681	101.455.415.901	0
81	INCI	19.220.641.866	13.294.748.095	22.077.467.345	22.040.417.272	0
82	SRS N	20.714.663.000	1.688.362.000	18.969.208.000	50.845.763.000	0
83	TPIA	771.126.705.000	5.381.830.108.000	5.752.507.896.000	3.679.578.657.000	0
84	UNIC	(1.406.938.255)	153.240.065.660	239.173.411.440	407.524.924.683	0
85	ALMI	(73.877.448.238)	(91.041.353.107)	4.716.551.594	13.900.879.443	1
86	BTO N	7.804.262.097	(8.214.698.964)	14.737.057.056	34.236.874.970	0
87	CTBN	117.348.740.130	(10.746.341.212)	(213.434.338.476)	(107.932.279.932)	1
88	GDS T	(73.346.098.878)	45.514.137.913	7.731.874.610	(126.466.776.202)	0
89	INAI	57.114.061.880	58.097.472.991	52.292.073.203	64.757.097.094	0
90	JKS W	(23.096.657.780)	(2.895.181.993)	(3.925.258.889)	(48.588.147.020)	1
91	KRAS	(4.598.052.835.000)	(2.621.350.164.000)	(1.115.569.416.000)	(1.178.753.400.000)	1
92	LMS H	3.807.172.880	9.424.028.642	17.488.236.349	5.024.560.665	0
93	TBM S	46.712.132.380	129.865.093.688	143.932.312.692	123.138.560.817	0
94	CPIN	2.185.208.000.000	3.883.661.000.000	3.259.822.000.000	5.907.351.000.000	0
95	CPR O	(874.144.000.000)	(1.725.402.000.000)	(2.499.913.000.000)	1.831.870.000.000	1
96	MAIN	(72.133.569.000)	281.221.622.000	(1.377.044.000)	398.187.122.000	0

RATA –RATA

N O	Perusahaan	Profitabilitas	Likuiditas	Leverage	Operating Capacity	Sales Growth	Financial Distress
1	BTEK	0,00199619 2	1,0560824 64	0,6853107 86	0,208616892	6,01470467 9	0
2	BUDI	0,01251103 2	1,0031925 34	0,6240778 82	0,80107678	0,03764299 4	0
3	CEKA	0,66937278 4	2,7653501 63	0,3656812 99	2,848554746	0,00231368 3	0
4	DLTA	0,20700829 6	7,4659129 36	0,1599921 94	0,621637177	- 0,10224886 7	0
5	ICBP	0,12082835 8	2,2782021 46	0,3598532 89	1,1570623	0,06372068 9	0
6	IIKP	-0,05405033	0,8641454 7	0,1075601 7	0,104795491	0,55883716 8	1
7	INDF	0,05338689 7	1,4506174 67	0,4864481 76	0,765756216	0,03662986 4	0
8	MLBI	0,40470262 4	0,7169622 72	0,6115324 12	1,3328373	0,05698071 5	0
9	MYOR	0,10677536 8	2,4140334	0,5196379 72	1,372451513	0,14360329 3	0
10	ROTI	0,06360563 2	2,7113737 13	0,4460771 46	0,710814527	0,10365211 6	0
11	SKLT	0,04210163 4	1,2488165 18	0,5345767 5	1,569609996	0,11300833 1	0
12	ULTJ	0,14499897 9	4,2947885 96	0,1789496 23	1,068105508	0,08779747 8	0
13	GGRM	0,10913988 3	1,9254620 84	0,3719747 43	1,238153734	0,10112279 6	0
14	HMSP	0,28926998 8	5,3439590 77	0,2010739 5	2,294125569	0,07271080 7	0
15	RMBA	- 0,08979214 3	2,0290045 94	0,5879595 25	1,416664846	0,10994087 7	1
16	WIIM	0,06249878	4,3905988 05	0,2415965 12	1,234797066	- 0,03719246 8	0
17	DVLA	0,09895564 2	2,9822395 11	0,2985299 47	0,966751661	0,11470206 7	0
18	KAEF	0,05826889 9	1,6511638 58	0,5330129 26	1,127055215	0,14197000 5	0
19	KLBF	0,14747399 7	4,2485496 68	0,1759403 64	1,238600674	0,04972535 3	0
20	MERK	0,38018977	3,0804235 87	0,3354586 42	1,023823721	- 0,04864645 5	0

21	PYFA	0,03498316 3	2,6155650 29	0,3544068 84	1,349251979	0,03170036 1	0
22	TSPC	0,07766540 1	2,5568100 83	0,3080510 96	1,314445014	0,07685947 4	0
23	KINO	0,05317659 6	1,5776674 88	0,4022093 42	1,041854076	0,02399913 8	0
24	MBTO	- 0,05424979 4	2,4689749 92	0,4293402 93	0,937191034	- 0,05610301 7	1
25	MRAT	- 0,00409323 2	3,5952190 82	0,2553029 03	0,713578809	- 0,08448473 5	1
26	UNVR	0,39768376 2	0,6602387 85	0,6875976	2,257962304	0,04955769 5	0
27	CINT	0,05460816 1	3,1309351 5	0,1915993 32	0,795459011	0,06791758 5	0
28	KICI	- 0,01175818 6	6,1245009 99	0,3597646 51	0,679846682	- 0,02955096 2	0
29	LMPI	- 0,02068098 5	1,4961902 86	0,5298708 47	0,537715882	- 0,02560863 8	1
30	AUTO	0,02553610 1	1,2088100 46	0,2834603 61	0,894590679	0,06008558 3	0
31	BOLT	0,07852689 1	3,0253816 45	0,3206178 54	0,852012285	0,06168195 3	0
32	BRAM	0,06611689 3	2,0587375 02	0,3122171 98	0,785656153	0,10441246 8	0
33	GDYR	0,00263282 7	0,7674320 38	0,5429320 59	1,310818705	0,03798451 7	0
34	GJTL	0,00357703 6	1,6586642 24	0,6920763 23	0,756579767	0,04153622 4	0
35	IMAS	- 0,00315103 8	0,8667814 79	0,5641397 39	0,558729332	- 0,01897688 5	0
36	INDS	0,02800698 3	3,9001930 68	0,1622182 82	0,771449256	0,07426239 7	0
37	MASA	- 0,02402423 5	1,0871965 49	0,4658274 79	0,417472009	- 0,06424255 6	1
38	PRAS	0,00107532 1	0,9591715 62	0,5588393 96	0,278240992	0,10864674 4	0
39	SMSM	0,22099763 6	3,2341043 32	0,2836608 36	1,327725677	0,10736750 3	0
40	ARGO	- 0,13722851 4	0,2284141 55	1,5936181 53	0,364251917	- 0,19765164	1
41	ERTX	0,02905077 7	1,1435338 55	0,6728249 41	1,266775462	0,13961640 7	0
42	ESTI	- 0,03152080	0,9771444 15	0,7357854 7	0,628180202	- 0,02576818	0

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43	HDTX	0,18940956 9	0,4509739 89	0,7877015 34	0,463728593	0,10971520 2	1
44	INDR	0,02348848	1,0658261 86	0,6287531 88	0,917417217	0,06436339 3	0
		-				-	
45	POLY	0,02207443 4	0,1130102 01	5,0027072 36	1,743725414	0,04203669 2	1
46	RICY	0,01155103 1	1,1852707 28	0,6858313 54	1,102778233	0,16598295	0
		-				-	
47	SRIL	0,06318710 4	3,7797495 66	0,6370195 16	0,729562776	0,38950676 4	0
		-				-	
48	SSTM	0,02040491 5	1,5940808 34	0,6290017 44	0,667720484	0,04577168 7	1
		-				-	
49	STAR	0,00058511 7	2,3630496 4	0,2557549 92	0,235780182	0,08289681 8	0
50	TFCO	0,00561893 8	3,5673206 87	0,0960774 24	0,63315807	0,00145319	0
51	UNIT	0,00163106 1	0,7075825 67	0,4368821 01	0,246503187	0,00720837 2	0
52	PTSN	0,01725192 5	2,1149868 93	0,3678928 13	1,307348739	0,90334308 1	0
53	JECC	0,04274022 5	1,0874888 65	0,7140938 63	1,295566168	0,21988246	0
54	KBLM	0,02992202 7	1,2314868 68	0,4429437 84	1,241395542	0,08168669 3	0
55	VOKS	0,05432964 6	1,2741956 48	0,6275402 32	1,100651421	0,09216284 5	0
		-				-	
56	INTP	0,09791738 6	2,9635051 04	0,1457812 36	0,550021012	0,06369836 6	0
57	SMBR	0,05259410 2	3,7356600 57	0,2704267 08	0,365647331	0,13752398 7	0
		-				-	
58	SMCB	0,02182423 4	0,4825407 74	0,5988201 93	0,511106672	0,02400170 9	1
59	WTON	0,05050430 5	1,2071511 08	0,5539634 96	0,720232199	0,23864412 3	0
60	SULI	0,0141077	0,7961901 57	1,0907582 08	0,821846753	0,28452625 9	0
		-				-	
61	TIRT	0,00098698 9	1,1100588 95	0,8715758 8	1,051601326	0,07248959 6	0
62	AMFG	0,03354561 4	2,4885029 78	0,3898834 14	0,670466344	0,05026136 4	0
63	ARNA	0,07024926 2	1,4330063 71	0,3635071 77	1,039412588	0,06416948 3	0

64	IKAI	- 0,25523735 2	0,3780565 96	0,9980663 68	0,186842918	- 0,46541788 1	1
65	AKPI	0,01384802 7	1,0544794 37	0,5938659	0,753010409	0,05415807 3	0
66	APLI	0,01370651 4	1,3760637 76	0,4169989 71	0,854777385	0,11632018 2	0
67	BRNA	- 0,02455434 8	1,1528446 47	0,5406121 5	0,639624393	0,01252313 9	1
68	FPNI	0,00851275 5	1,0423831 1	0,5214794 09	2,148569775	- 0,04605266 9	0
69	IGAR	0,12776184 4	5,7559013 27	0,1581303 68	1,604147108	0,01742350 4	0
70	IMPC	0,05426238	3,3033318 97	0,4165109 77	0,57314832	0,00541500 8	0
71	IPOL	0,01461057 7	0,9587420 12	0,4488993 22	0,705310911	0,02011694	0
72	ALDO	0,06657158 3	1,4690515 7	0,5167935 81	1,504264884	0,12639662 6	0
73	FASW	0,05955905 5	1,0143219 81	0,6350835 48	0,770769475	0,17420224 1	0
74	INKP	0,04561844 7	1,8747155 93	0,5912482 37	0,397261654	0,10669343 7	0
75	KBRI	- 0,10336013 4	0,3885036 11	0,7249584 22	0,104761608	1,13219737 9	1
76	KDSI	0,03952268 4	1,1860565 95	0,6365136 23	1,641627039	0,09505174 5	0
77	SPMA	0,02412372 1	2,0443886 93	0,5038739 32	0,91144128	0,11549412 2	0
78	ADMG	- 0,03481820 2	2,8147148 43	0,3022541 7	0,899358877	-0,0028119	1
79	BRPT	0,04472591 9	1,2595881 7	0,5456885 63	0,509871961	0,15161068 2	0
80	EKAD	0,10805235 7	4,5260752 26	0,1817545 98	0,961987566	0,09004518 4	0
81	INCI	0,05857798 4	5,9075677 29	0,1222222 68	0,821943482	0,35665034 1	0
82	SRSN	0,03148527 8	2,1235255 83	0,3786773 4	0,824483961	0,06503627 2	0
83	TPIA	0,07983418 3	1,7785036 3	0,4678062 13	0,814311457	0,21525914 7	0
84	UNIC	0,05390309 6	2,6752525 98	0,3112632 1	1,353676497	0,01807701 2	0
85	ALMI	- 0,01624981 2	0,9290003 28	0,8193196 25	1,430674344	0,10561502 3	1
86	BTON	0,04768887	4,9601144	0,1727021	0,43593351	0,09238075	0

		2	55	75		6	
87	CTBN	-0,02188341	2,1340878 35	0,3397012 34	0,502989917	- 0,04957667 4	1
88	GDST	- 0,02258596 7	1,2644279 75	0,3141085 46	0,88658811	0,13573439 8	0
89	INAI	0,02719780 7	1,0083665 78	0,7953888 61	0,903672562	0,08180630 4	0
90	JKSW	- 0,09202547 9	2,3390161 55	2,9094631 07	0,381556509	- 0,12390065 9	1
91	KRAS	- 0,04324525 1	0,6981735 54	0,5451433 17	0,363877716	0,03622285 7	1
92	LMSH	0,03785850 6	5,1085062 52	0,2013890 06	1,291669359	0,02406537 1	0
93	TBMS	0,03792955 6	0,9794371 91	0,7912135 06	3,792678011	0,10755498 7	0
94	CPIN	0,10800213 4	2,3854003 95	0,3900195 43	1,686282991	0,17210961 2	0
95	CPRO	- 0,12963157 9	0,6305826 86	0,9773384 41	1,056446234	- 0,05100800 3	1
96	MAIN	0,02919426 2	1,2279230 22	0,5740017 75	1,375840493	0,10719917 8	0

LAMPIRAN OUTPUT SPSS

Logistic Regression

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	96	100,0
	Missing Cases	0	,0
	Total	96	100,0
Unselected Cases		0	,0
Total		96	100,0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
0	0
1	1

Block 0: Beginning Block

Iteration History^{a,b,c}

Iteration		-2 Log likelihood	Coefficients
			Constant
Step 0	1	98,717	-1,167
	2	98,255	-1,328
	3	98,254	-1,335
	4	98,254	-1,335

a. Constant is included in the model.

b. Initial -2 Log Likelihood: 98,254

c. Estimation terminated at iteration number 4 because parameter estimates changed by less than ,001.

Classification Table^{a,b}

Observed			Predicted		
			Financial_Distress		Percentage Correct
			0	1	
Step 0	Financial_Distress	0	76	0	100,0
		1	20	0	,0
Overall Percentage					79,2

a. Constant is included in the model.

b. The cut value is ,500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-1,335	,251	28,219	1	,000	,263

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	Profitabilitas	23,506	1	,000
		Likuiditas	7,554	1	,006
		Leverage	12,725	1	,000
		Operating_capacity	7,110	1	,008
		Sales_Growth	,533	1	,465
Overall Statistics			31,420	5	,000

Block 1: Method = Enter

Iteration History^{a,b,c,d}

Iteration	-2 Log likelihood	Coefficients					
		Constant	Profitabilitas	Likuiditas	Leverage	Operating_ capacity	
Step 1	1	71,214	-,833	-4,892	-,074	,735	-,337
	2	49,456	-,910	-16,979	-,010	,693	-,481
	3	33,776	-1,007	-37,415	,088	,554	-,522
	4	25,159	-1,223	-62,958	,089	,589	-,432
	5	20,697	-1,651	-94,238	,037	,561	-,107
	6	18,783	-2,083	-126,055	-,031	,507	,182
	7	18,260	-2,467	-151,143	-,062	,439	,378
	8	18,209	-2,678	-162,216	-,062	,396	,477
	9	18,209	-2,710	-163,660	-,062	,391	,493
	10	18,209	-2,711	-163,682	-,062	,391	,493
	11	18,209	-2,711	-163,682	-,062	,391	,493

Iteration History^{a,b,c,d}

Iteration	Coefficients	
	Sales_Growth	
Step 1	1	-,272
	2	-,382

3	-,580
4	-,959
5	-1,870
6	-4,160
7	-6,458
8	-7,246
9	-7,341
10	-7,342
11	-7,342

a. Method: Enter

b. Constant is included in the model.

c. Initial -2 Log Likelihood: 98,254

d. Estimation terminated at iteration number 11 because parameter estimates changed by less than ,001.

Omnibus Tests of Model Coefficients

	Chi-square	df	Sig.
Step 1 Step	80,045	5	,000
Block	80,045	5	,000
Model	80,045	5	,000

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	18,209 ^a	,566	,883

a. Estimation terminated at iteration number 11 because parameter estimates changed by less than ,001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	,584	8	1,000

Contingency Table for Hosmer and Lemeshow Test

		Financial_Distress = 0		Financial_Distress = 1		Total
		Observed	Expected	Observed	Expected	
Step 1	1	10	10,000	0	,000	10
	2	10	10,000	0	,000	10
	3	10	10,000	0	,000	10
	4	10	10,000	0	,000	10
	5	10	9,998	0	,002	10
	6	10	9,987	0	,013	10
	7	10	9,662	0	,338	10
	8	5	5,588	5	4,412	10
	9	1	,765	9	9,235	10
	10	0	,000	6	6,000	6

Classification Table^a

Observed			Predicted		
			Financial_Distress		Percentage Correct
			0	1	
Step 1	Financial_Distress	0	74	2	97,4
		1	1	19	95,0
Overall Percentage					96,9

a. The cut value is ,500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	Profitabilitas	-163,682	59,291	7,621	1	,006	,000
	Likuiditas	-,062	,438	,020	1	,888	,940
	Leverage	,391	1,353	,083	1	,773	1,478
	Operating_capacity	,493	1,757	,079	1	,779	1,638
	Sales_Growth	-7,342	6,358	1,334	1	,248	,001
	Constant	-2,711	2,045	1,757	1	,185	,066

Variables in the Equation

		95% C.I.for EXP(B)	
		Lower	Upper
Step 1 ^a	Profitabilitas	,000	,000
	Likuiditas	,398	2,218
	Leverage	,104	20,970
	Operating_capacity	,052	51,294
	Sales_Growth	,000	167,178
	Constant		

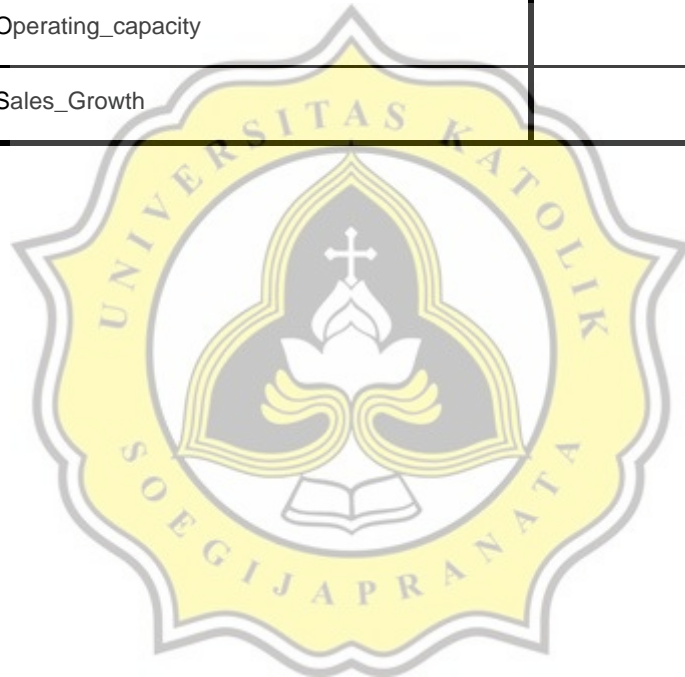
a. Variable(s) entered on step 1: Profitabilitas, Likuiditas, Leverage, Operating_capacity, Sales_Growth.

Correlation Matrix

		Constant	Profitabilitas	Likuiditas	Leverage	Operating_capacity
Step 1	Constant	1,000	,567	-,533	-,131	-,652
	Profitabilitas	,567	1,000	,001	,173	-,386
	Likuiditas	-,533	,001	1,000	,261	,032
	Leverage	-,131	,173	,261	1,000	-,422
	Operating_capacity	-,652	-,386	,032	-,422	1,000
	Sales_Growth	,064	,571	,306	,182	-,162

Correlation Matrix

		Sales_Growth
Step 1	Constant	,064
	Profitabilitas	,571
	Likuiditas	,306
	Leverage	,182
	Operating_capacity	-,162
	Sales_Growth	1,000





8.85% PLAGIARISM
APPROXIMATELY

2.59% IN QUOTES

Report #12975069

BAB I PENDAHULUAN Perekonomian didunia kini sudah berkembang cepat, salah satunya di negara Indonesia. Pada akhir tahun 2015, Indonesia menunjukkan kemajuan perekomian dalam persaingan pasar bebas di Asia Tenggara yaitu MEA. MEA (Masyarakat Ekonomi Asean) adalah suatu integrasi ekonomi yang luas dan tidak memiliki batasan wilayah serta negara-negara Asean yang dapat dengan bebasnya masuk dalam persaingan pasar. Adanya MEA, perusahaan Indonesia harus bisa melakukan perbaikan-perbaikan kinerja usahanya sehingga mampu menghadapi persaingan perusahaan-perusahaan nasional serta internasional. Oleh karena itu, perusahaan harus mencermati terutama aspek keuangan dari berbagai aspek lainnya. Dari segi keuangam, manfaat yang diperoleh manajer berkaitan dengan keuntungan perusahaan demi kelangsungan usahanya serta terhindar dari kesulitan keuangan atau bahkan kebangkrutan. Selain itu, dampak MEA di tahun 2015 memiliki banyak faktor yang turut berpengaruh dalam perekonmian, yaitu melemahnya rupiah terhadap dollar Amerika. Hal ini