

Daftar sampel perusahaan manufaktur

No	Kode Perusahaan	Nama Perusahaan
1	ADES	PT. Akasha Wira International Tbk
2	AKPI	PT. Argha Karya Prima Industry Tbk
3	ALDO	PT. Alkindo Naratama Tbk
4	AMFG	PT. Alsahimas Flat Glass Tbk
5	ARNA	PT. Arwana Citra Mulia Tbk
6	ASII	PT. Astra International Tbk
7	AUTO	PT. Astra Auto Part Tbk
8	BUDI	PT. Budi Starch and Sweetener Tbk
9	CEKA	PT. Cahaya Kalbar Tbk
10	CPIN	PT. Charoen Pokphand Indonesia Tbk
11	DLTA	PT. Delta Djakarta Tbk
12	DPNS	PT. Duta Pertiwi Nusantara Tbk
13	DVLA	PT. Darya Varia Laboratoria Tbk
14	EKAD	PT. Ekadharma Internasional Tbk
15	GGRM	PT. Gudang Garam Tbk
16	HMSP	PT. Hanjaya Mandala Sampoerna Tbk
17	ICBP	PT. Indofood CBP Sukses Makmur Tbk
18	IGAR	PT. Champion Pasific Indonesia Tbk
19	INAI	PT. Indal Aluminium Industri Tbk
20	INCI	PT. Intan Wijaya Internasional Tbk
21	INDF	PT. Indofood Sukses Makmur Tbk
22	INDS	PT. Indospring Tbk
23	INTP	PT. Indocement Tunggak Prakasa Tbk
24	JECC	PT. Jembo Cable Company Tbk
25	JPFA	PT. Japha Comfeed Indonesia Tbk
26	KAEF	PT. Kimia Farma Tbk
27	KBLI	PT. KMI Wire and cable Tbk
28	KBLM	PT. Kabelindo Murni Tbk
29	KLBF	PT. Kalbe Farma Tbk
30	LION	PT. Lion Metal Works Tbk
31	LMSH	PT. Lionmesh Prima Tbk
32	MERK	PT. Merck Tbk
33	MLBI	PT. Multi Bintang Indonesia Tbk
34	MYOR	PT. Mayora Indah Tbk

35	NIPS	PT. Nippers Tbk
36	PYFA	PT. Pyridam Farma Tbk
37	RICY	PT. Ricky Putra Globalindo Tbk
38	ROTI	PT. Nippon Indosari Corporindo Tbk
39	SCCO	PT. Supreme Cable Manufacturing and Commerce Tbk
40	SKBM	PT. Sekar Bumi Tbk
41	SKLT	PT. Sekar Laut Tbk
42	SMGR	PT. Semen Gersik Tbk
43	SMSM	PT. Selamat Sempurna Tbk
44	SRSN	PT. Indo Acitama Tbk
45	STAR	PT. Star Petrochem Tbk
46	STTP	PT. Siantara Stop Tbk
47	TALF	PT. Tunas Alfin Tbk
48	TCID	PT. Mandom Indonesia Tbk
49	TOTO	PT. Surya Toto Indonesia Tbk
50	ULTJ	PT. Ultrajaya Milk Industry and Training Company Tbk
51	UNIT	PT. Nusantara Inti Corpora Tbk
52	WIIM	PT. Wismilak Inti Makmur Tbk

LAMPIRAN 2

Hasil perhitungan dari DER,AK,UP,KK

Perusahaan		Debt To Equity Ratio	Arus Kas	Ukuran Perusahaan	kinerja keuangan
ADES	2013	0,665787943	-0,540504618	26,81245583	0,126185769
ADES	2014	0,721713533	1,527978654	26,9475569	0,061444148
ADES	2015	0,989298624	-0,350655828	27,20518594	0,055454178
ADES	2016	0,996625805	3,575883257	27,36637695	0,072990922
ADES	2017	0,986392789	-0,268194636	27,4569486	0,045966847
AKPI	2013	1,025090037	-2,988142098	28,36558237	0,0892605
AKPI	2014	1,158812691	-16,42936759	28,43169563	0,007596462
AKPI	2015	1,603134631	1,093642601	28,68990218	0,002795071
AKPI	2016	1,335559867	-1,757183817	28,59263284	0,00687314
AKPI	2017	1,436796907	2,786276438	28,6409209	0,005072002
ALDO	2013	1,15521963	0,918365879	26,43196697	0,109060845
ALDO	2014	1,237538098	-0,999246371	26,60048122	0,057072708
ALDO	2015	1,141302891	-0,944413571	26,62592873	0,065804688
ALDO	2016	1,042584823	16,35624126	26,74022896	0,061319007
ALDO	2017	1,173722954	-0,667853087	26,9352739	0,056616862
AMFG	2013	0,282051068	0,34231092	28,89497636	0,095597748
AMFG	2014	0,27235252	0,02786702	28,99670223	0,112879751
AMFG	2015	0,259585284	-0,389645406	29,08269934	0,075756948
AMFG	2016	0,529448798	-0,011266577	29,3366579	0,04731139
AMFG	2017	0,766140669	0,026020742	29,4664491	0,006153499

ARNA	2013	0,477241049	0,173255615	27,75786943	0,209380315
ARNA	2014	0,3803259	-0,143216874	27,86147821	0,20779555
ARNA	2015	0,599121423	-0,598684254	27,9892405	0,051866793
ARNA	2016	0,627713853	-0,145640206	28,06488986	0,059211344
ARNA	2017	0,555611895	1,568535734	28,1018654	0,073832416
ASII	2013	1,015237127	1,379086431	32,99696909	0,110788153
ASII	2014	0,963831363	-0,295858824	33,09497579	0,093848637
ASII	2015	0,939691622	0,218776471	33,13405326	0,067040153
ASII	2016	0,871649536	-0,250666049	33,19881203	0,075629642
ASII	2017	0,89117822	0,199824805	33,3201839	0,07656454
AUTO	2013	0,03200459	0,025978783	30,15553646	0,083417949
AUTO	2014	0,416541897	-0,520503628	30,29692386	0,079979133
AUTO	2015	0,413635787	0,570926279	30,29401189	0,019473663
AUTO	2016	0,386816644	0,222205942	30,31288298	0,035727225
AUTO	2017	0,372079628	-0,627864323	30,3230984	0,03067806
BUDI	2013	1,692146046	134,0206561	28,49932886	0,016700414
BUDI	2014	1,725159556	-0,693175069	28,538062	0,011396934
BUDI	2015	1,954942362	-0,564172711	28,81457272	0,044846328
BUDI	2016	1,516611415	3,00313855	28,70664007	0,012605195
BUDI	2017	1,460413493	-31,79444169	28,7092456	2,579617113
CEKA	2013	1,024754973	-0,89011848	27,69833139	0,060649114
CEKA	2014	1,388888917	-8,537815394	27,88111817	0,030390715
CEKA	2015	1,321989795	7,598945929	28,0269921	0,06887908
CEKA	2016	0,605959962	0,044319752	27,9858693	0,173936069

CEKA	2017	0,542157587	0,186065022	27,9622198	0,074947108
CPIN	2013	0,579977389	0,220138678	30,38609465	0,160835664
CPIN	2014	0,893810282	-0,883945018	30,66897148	0,083721946
CPIN	2015	0,965136206	-0,135291638	30,84655761	0,074263256
CPIN	2016	0,709725121	1,332325516	30,81758009	0,091628033
CPIN	2017	0,561667598	-0,609234673	30,8306160	0,100463601
DLTA	2013	0,281547065	0,403599596	27,48835187	0,311978469
DLTA	2014	0,311741554	-0,52899013	27,62293565	0,290412082
DLTA	2015	0,222099416	-0,292753375	27,66862698	0,184957282
DLTA	2016	0,183156265	0,053628261	27,81150486	0,216924645
DLTA	2017	1,743943919	-0,837591374	27,9243195	0,206131562
DPNS	2013	0,147451123	-1,10117142	26,26989796	0,004635371
DPNS	2014	0,138912446	-1,889590222	26,31752106	0,00281649
DPNS	2015	0,137536555	-8,727796875	26,33815557	0,037239687
DPNS	2016	1,248369159	1,766927703	26,41406292	0,035200721
DPNS	2017	0,151793932	-1,282708694	26,4549591	0,02125754
DVLA	2013	0,301028148	-0,102982323	27,80502004	0,1057065
DVLA	2014	0,310078199	-0,023331483	27,84310172	0,065463812
DVLA	2015	0,413717238	1,00284728	27,95040404	0,075694999
DVLA	2016	0,418483214	-0,124628472	28,05718097	0,094817115
DVLA	2017	0,469932855	0,23076426	28,1262575	0,903859168
EKAD	2013	0,445479909	-0,187898424	26,5627484	0,114815134
EKAD	2014	0,536830454	-0,800049178	26,74270733	0,099079125
EKAD	2015	0,334736624	3,348372308	26,68862148	0,781134118

EKAD	2016	0,186660347	-0,162925585	27,27792352	0,526847931
EKAD	2017	0,202091639	-0,389210762	27,4038289	0,102907439
GGRM	2013	0,725924098	-0,374497354	31,55833169	0,086348441
GGRM	2014	0,757517044	-0,329641957	31,69526036	0,092669828
GGRM	2015	0,668216292	0,294321688	31,78214626	0,101700244
GGRM	2016	0,592280901	1,167460213	31,77338783	0,104621288
GGRM	2017	0,582451448	0,182616448	31,8321242	0,115392901
HMSP	2013	0,936031525	1,642738156	30,94173178	0,394384861
HMSP	2014	1,10329826	0,02786623	30,97672799	0,352881349
HMSP	2015	0,187239279	-0,924907465	31,26888945	0,272423303
HMSP	2016	2,438408072	16,35357628	31,38071993	0,294770851
HMSP	2017	0,264652243	-1,027069716	31,3954964	0,289356199
ICBP	2013	0,603188697	-0,344593137	30,68819979	0,107518149
ICBP	2014	0,716193872	0,936719713	30,84629892	0,10125679
ICBP	2015	0,620843855	0,748452467	30,91045093	0,113893973
ICBP	2016	0,562197963	0,315426938	30,99493011	0,125777543
ICBP	2017	0,55574693	0,1285515	31,0847956	0,111678503
IGAR	2013	0,394271178	-0,019258353	26,47503385	0,111297187
IGAR	2014	0,360709642	-0,183991761	26,58089833	0,156901095
IGAR	2015	0,236651338	1,535848314	26,67374181	0,136523219
IGAR	2016	0,175830923	-0,204499409	26,80882545	0,157704308
IGAR	2017	0,160824449	-1,710268245	26,9635857	0,140513367
INAI	2013	5,063131169	-1,782189296	27,36429318	0,00655394
INAI	2014	6,340625063	0,053506035	27,52263565	0,02458392

INAI	2015	4,546886371	-0,395511369	27,916395	0,097098901
INAI	2016	4,189714149	-4,186293975	27,92296839	0,024235186
INAI	2017	3,375977311	-1,342978222	27,8248731	0,03032504
INCI	2013	0,079706896	2,07589307	25,63696476	0,075889904
INCI	2014	0,08303646	-1,737751826	25,71882704	0,074638138
INCI	2015	0,100581796	1,50894197	25,8563905	0,100035704
INCI	2016	0,109234053	-1,321531533	26,31928261	0,037084778
INCI	2017	0,131934527	-2,508782043	26,4395972	0,078124652
INDF	2013	1,035090467	-0,064578824	31,98891884	0,062704663
INDF	2014	1,137280325	0,337797509	32,08626628	0,055910452
INDF	2015	1,129594934	-0,391868854	32,15097678	0,053003007
INDF	2016	0,870092259	0,702957296	32,03986633	0,060655119
INDF	2017	0,880788055	-0,093065349	32,1076701	0,057301539
INDS	2013	0,253101405	1,448042245	28,41789466	0,187246013
INDS	2014	0,252376593	-0,742288684	28,45636521	0,05603883
INDS	2015	0,330837182	-0,567393632	28,56865382	0,051867227
INDS	2016	0,197870399	0,748313259	28,53817927	0,058389739
INDS	2017	0,135115565	0,65559467	28,5208107	0,046010321
INTP	2013	0,136412265	-0,045032954	30,91220451	0,196110262
INTP	2014	0,165430903	-0,013776953	30,99434261	0,178424124
INTP	2015	0,158066618	-0,068302767	30,95015341	0,154094099
INTP	2016	0,152434449	-0,297676604	31,03722528	0,126049449
INTP	2017	0,164403227	-0,215534023	29,0913020	0,426653331
JECC	2013	7,396443367	-149,2607591	27,84598871	0,018493426

JECC	2014	5,395248801	-0,645374308	27,69162317	0,022301407
JECC	2015	2,693925114	-0,81903368	27,93737583	0,154906223
JECC	2016	2,374614473	7,555447121	28,09299924	0,08368271
JECC	2017	2,522325584	-0,533828849	28,2874967	0,089006454
JPFA	2013	1,844034056	-0,419610531	30,33356217	0,072225675
JPFA	2014	1,973620575	8,046380084	30,38661849	0,042064889
JPFA	2015	1,808564818	7,368944006	30,47357109	0,053932797
JPFA	2016	1,053888823	-0,837125686	30,58858547	0,145673794
JPFA	2017	1,152885961	-0,289100928	30,6797665	0,049115624
KAEF	2013	0,521797897	0,100475884	28,55318427	0,085751879
KAEF	2014	0,750517486	0,128162664	28,7338839	0,078509276
KAEF	2015	0,737946189	-0,306626522	28,86500291	0,058386262
KAEF	2016	1,030706831	0,12550128	29,15980468	0,053526243
KAEF	2017	1,369718091	-0,973535879	29,4386784	0,05312644
KBLI	2013	0,507948732	-3,85367376	27,92146609	0,055022686
KBLI	2014	0,447039542	-7,270625042	27,92171226	0,052443923
KBLI	2015	0,510470453	-2,700681003	28,07043656	0,075237325
KBLI	2016	0,415985409	7,306794811	28,25771991	0,172080099
KBLI	2017	0,686731056	-1,171909263	28,7342098	0,108403742
KBLM	2013	1,426337476	0,340009304	27,20682608	0,011734891
KBLM	2014	1,23122257	-1,056256617	27,19668861	0,031841614
KBLM	2015	1,207217736	-1,280995615	27,2069628	0,018013087
KBLM	2016	0,993079211	0,110323169	27,18331327	0,031472632
KBLM	2017	0,560720554	-2,69818742	27,8422531	0,386134833

KLBF	2013	0,331190262	-0,326357611	30,05715581	0,177130609
KLBF	2014	0,273979793	1,498076591	30,15187931	0,171168879
KLBF	2015	0,252153893	1,618352781	30,24815541	0,152112983
KLBF	2016	0,221613924	-0,110316226	30,35402621	0,154598878
KLBF	2017	0,1959264	-0,070152056	30,4414016	0,147021552
LION	2013	0,199102159	-0,210933974	26,93500562	0,129894747
LION	2014	0,420798483	0,176506476	27,12036667	0,081655405
LION	2015	0,406359127	-0,058050187	27,18368683	0,077310959
LION	2016	0,457306605	0,076643219	27,25387083	0,053673519
LION	2017	0,507687953	-0,818729817	27,2482045	0,003681266
LMSH	2013	0,282701576	0,304669354	25,68399353	0,100792861
LMSH	2014	0,252608254	-0,276154742	25,67227381	0,052491341
LMSH	2015	0,189800005	-0,210208642	25,61948306	0,006042083
LMSH	2016	0,387939566	-0,370222897	25,81596131	0,032887995
LMSH	2017	0,243333871	1,23953206	25,8056848	0,082311069
MERK	2013	0,360642288	1,100129527	27,26997423	0,25173353
MERK	2014	0,306501152	0,560509394	27,29001679	0,255215169
MERK	2015	0,354990858	0,097221129	27,18730386	0,231932831
MERK	2016	0,27676342	-0,784994641	27,33521936	0,206912175
MERK	2017	0,376267493	1,966273158	27,4649743	0,184136679
MLBI	2013	0,804646528	1,187694958	28,20884049	0,657200749
MLBI	2014	0,302864407	-0,221681742	28,43349389	0,35628186
MLBI	2015	0,17409104	-0,221681742	28,37336457	0,239723579
MLBI	2016	1,77227286	0,358165295	28,45301787	0,431697844

MLBI	2017	1,357091008	0,066595166	28,5513349	0,526237432
MYOR	2013	1,464829388	0,188835046	29,90420041	0,103886807
MYOR	2014	1,52585366	-1,873676886	29,96230134	0,040069049
MYOR	2015	1,183617902	1,367508102	30,05959686	0,111659267
MYOR	2016	1,062552893	-0,717854207	30,18998505	0,104138127
MYOR	2017	1,028167978	0,934632493	30,3334455	0,105266575
NIPS	2013	2,383860699	-8,441101103	27,40588511	0,042424585
NIPS	2014	1,095618169	-0,756828403	27,81903842	0,096961314
NIPS	2015	1,541401119	-4,062640757	28,06780405	0,017302594
NIPS	2016	1,110131386	-1,583477563	28,20648573	0,080368421
NIPS	2017	1,157970803	-0,900000179	28,2718020	0,019458592
PYFA	2013	0,864925953	12,05231743	25,88873113	0,03538053
PYFA	2014	0,777172222	-1,251425431	25,87503387	0,015385651
PYFA	2015	0,58020434	-3,680642346	25,79813671	0,025791861
PYFA	2016	0,58340215	-0,550777114	25,8416356	0,025659401
PYFA	2017	0,46582577	1,967713504	25,7957105	0,030702066
RICY	2013	1,336611095	-2,959225202	27,49086936	0,010032539
RICY	2014	2,003133299	-1,555436272	27,78974345	0,012893661
RICY	2015	1,972397298	-2,569898562	27,81183643	0,010334467
RICY	2016	2,124089285	-0,380919289	27,8846426	0,01030509
RICY	2017	2,194411818	1,579819318	27,9490710	0,010497113
ROTI	2013	1,315003033	0,663764743	28,23133403	0,086693488
ROTI	2014	1,247202496	0,160171571	28,3931785	0,088001318
ROTI	2015	1,277024864	0,765841364	28,62661224	0,097442421

ROTI	2016	1,023661253	-0,253476891	28,70248173	0,090213957
ROTI	2017	0,616809499	-0,106305656	29,1482503	0,027298069
SCCO	2013	1,490113888	-0,848311641	28,19748897	0,059568893
SCCO	2014	1,044568608	1,98832911	28,13543051	0,08310284
SCCO	2015	9,595888544	8,516149684	28,20377554	0,086029686
SCCO	2016	1,007451648	1,639288349	28,52708281	0,139597839
SCCO	2017	0,471374588	-1,134444105	29,0208703	0,067193289
SKBM	2013	0,595854153	-2,17103882	26,933168	0,117083667
SKBM	2014	0,510557167	-0,129969396	27,19952107	0,137199885
SKBM	2015	1,221773191	0,103123761	27,36246726	0,052794741
SKBM	2016	1,80045335	-0,944684514	27,63267676	0,021109269
SKBM	2017	0,586168937	0,312124239	28,11531433	0,014820134
SKLT	2013	1,162468485	0,27568722	26,43365805	0,03788216
SKLT	2014	1,454062138	1,483147351	26,52711954	0,049704352
SKLT	2015	1,480262893	2,208847454	26,65580474	0,048268594
SKLT	2016	0,918748788	-1,541607768	27,0658096	0,297727238
SKLT	2017	1,068747528	1,916064124	27,1789112	0,022830695
SMGR	2013	0,412260051	0,081418756	31,05830474	0,190044643
SMGR	2014	0,372452034	0,111461376	31,16659396	0,009568396
SMGR	2015	0,390379331	0,205293329	31,27262862	0,122196152
SMGR	2016	0,446533974	-0,289298282	31,42035423	0,098771206
SMGR	2017	0,608575145	-0,47004228	31,5220963	0,034874836
SMSM	2013	0,689615532	0,268814057	28,16909803	0,197478265
SMSM	2014	4,048442256	0,004088994	30,09482287	0,03578363

SMSM	2015	0,54147619	0,187386169	28,42857696	0,200930766
SMSM	2016	0,427000959	0,095596321	28,44405578	0,210445107
SMSM	2017	0,336466873	-0,234730451	28,5243875	0,230545798
SRSN	2013	0,252878629	-6,08290561	26,76538202	0,107351151
SRSN	2014	0,43489461	-0,746021226	26,865194	0,031101903
SRSN	2015	0,688054548	-3,025196644	27,07602295	0,027957445
SRSN	2016	0,783716512	-2,496389211	27,29855045	0,086416819
SRSN	2017	0,570919825	-0,252187826	27,2044240	0,020609347
STAR	2013	0,529941788	-1,211917074	27,34254238	0,000759866
STAR	2014	0,587015792	-6,663021321	27,37731246	0,000449683
STAR	2015	0,488781439	4,94950213	27,31496776	0,001154294
STAR	2016	0,408471025	0,099637345	27,26022893	0,000507025
STAR	2017	0,25377778	1,164940529	27,1444084	0,000417007
STTP	2013	1,117849343	1,397932793	28,01632392	0,077845201
STTP	2014	1,084833149	-0,684325248	28,16176942	0,07261799
STTP	2015	0,902805391	2,321808325	28,2831213	0,095602873
STTP	2016	1,000327699	-0,147077281	28,47997783	0,073080942
STTP	2017	0,691565346	0,812664971	28,4822110	0,092143062
TALF	2013	0,253767078	1,309076645	26,55636356	0,112441142
TALF	2014	0,321365608	0,349494383	26,7962536	0,132850442
TALF	2015	0,239885403	-0,774758779	26,79679499	0,083739739
TALF	2016	0,172600501	0,92434954	27,5050871	0,460208894
TALF	2017	0,202405736	-0,956469893	27,5489875	0,019896696
TCID	2013	0,239191883	0,013568028	28,01352629	0,109528641

TCID	2014	0,488358934	-0,513294331	28,24795406	0,094380036
TCID	2015	0,214141628	-0,524204432	28,3643966	0,259890176
TCID	2016	0,225397792	1,187371506	28,41268319	0,068978212
TCID	2017	0,270932421	0,376670457	28,4904482	0,066730749
TOTO	2013	0,892514141	0,704216892	28,18845033	0,135471616
TOTO	2014	0,646606023	-0,040291154	28,33277549	0,146044495
TOTO	2015	0,635581975	-0,252055866	28,52283097	0,138545615
TOTO	2016	0,693998361	0,27518124	28,57936886	0,06049784
TOTO	2017	0,668735883	0,377816841	28,6700571	0,089325278
ULTJ	2013	0,395243936	-0,601326269	28,66478229	0,115637002
ULTJ	2014	0,283651685	-0,346787488	28,70160545	0,063543231
ULTJ	2015	0,265411512	2,569978017	28,89514669	0,148079136
ULTJ	2016	0,214937495	0,34872395	29,0753956	0,165100667
ULTJ	2017	0,232416712	0,13653519	29,2771650	0,133921349
UNIT	2013	0,903026384	-0,811186513	26,85257513	0,001811852
UNIT	2014	0,81852003	10,24270048	26,81122811	0,000899604
UNIT	2015	0,895424143	-13,06505363	26,85566421	0,001589045
UNIT	2016	0,774075691	-2,219189826	26,79380304	0,001988333
UNIT	2017	0,73851231	-0,85762861	26,7786076	0,002491
WIIM	2013	0,572914348	-3,545067755	27,83723111	0,107711774
WIIM	2014	0,560005292	-2,320328808	27,91838389	0,084587633
WIIM	2015	0,422790365	-2,860778295	27,92570366	0,093622009
WIIM	2016	0,365798767	1,174419675	27,93381403	0,073838756
WIIM	2017	0,253167283	0,423509052	27,83454309	0,015983682

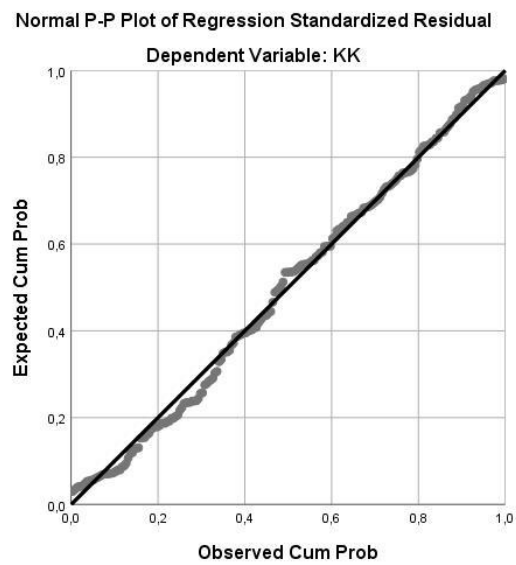
Hasil Uji SPSS

Tabel 4.2
Hasil Uji Statistik Deskriptif

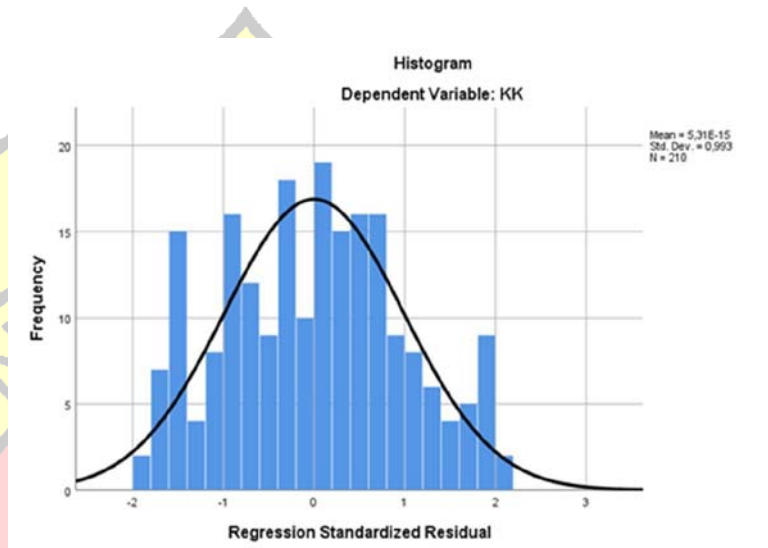
Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
DER	210	,0320	7,3964	,926008	,9599257
AK	210	-149,2608	134,0207	-,262778	14,1965311
SIZE	210	25,6195	33,3202	28,419099	1,7624188
KK	210	,0004	,1608	,066145	,0412991
Valid N (listwise)	210				

Sumber: Output SPSS, *Deskriptive Statistics*

Gambar 4.2
Grafik Normalitas



Gambar 4.2
Histogram Normalitas



Tabel 4.3
Hasil Uji Normalitas

One-Sample Kolmogorov-Smirnov Test		
		Standardized Residual
N		210
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,99279703
Most Extreme Differences	Absolute	,053
	Positive	,053
	Negative	-,045
Test Statistic		,053
Asymp. Sig. (2-tailed)		,200 ^{c,d}
a. Test distribution is Normal.		
b. Calculated from data.		
c. Lilliefors Significance Correction.		
d. This is a lower bound of the true significance.		

Sumber: Output SPSS , *Kolmogrov-Smirnov*

Tabel 4.4
Hasil Uji Autokorelasi

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics				Sig. F Change	Durbin-Watson
						F Change	df1	df2			
1	,450 ^a	,202	,190	,0371589	,202	17,390	3	206		,000	1,172

a. Predictors: (Constant), SIZE, DER, AK
b. Dependent Variable: KK
Sumber: Output SPSS, *Model Summary* (2018)

Tabel 4.5
Hasil Uji Multikolinearitas

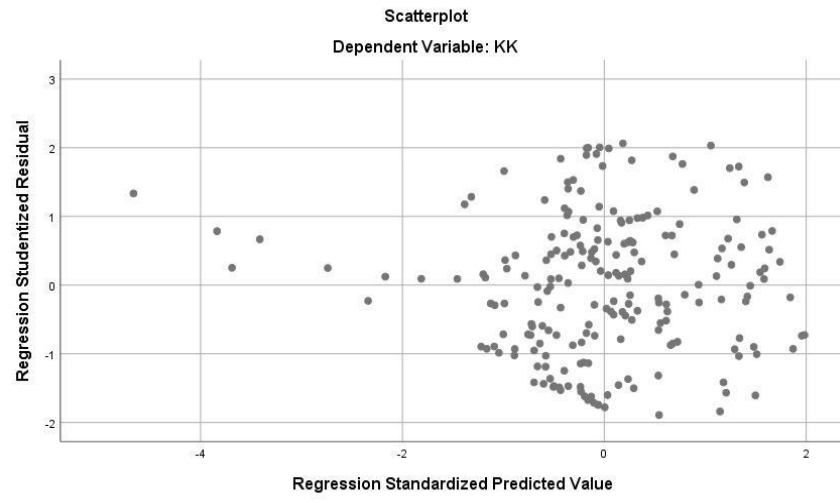
Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients		Collinearity Statistics		
	B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1 (Constant)	-,131	,042		-3,162	,002		
DER	-,015	,003	-,343	-5,248	,000	,908	1,102
AK	,000	,000	-,084	-1,282	,201	,907	1,103
SIZE	,007	,001	,317	5,091	,000	,998	1,002

b. Dependent Variable: KK

Sumber: Output SPSS, *Coefficients*

Gambar 4.3
Grafik Scatterplot



Sumber: Output SPSS , Scatterplot

Tabel 4.6
Hasil Uji Analisis Regresi Linear Berganda

Coefficients ^a											
		Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	-,131	,042		-3,162	,002					
	DER	-,015	,003	-,343	-5,248	,000	-,312	-,343	-,327	,908	1,102
	AK	,000	,000	-,084	-1,282	,201	,030	-,089	-,080	,907	1,103
	SIZE	,007	,001	,317	5,091	,000	,308	,334	,317	,998	1,002

c. Dependent Variable: KK
Sumber: Output SPSS, Coefficients

Tabel 4.7

Hasil Uji t

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-,131	,042		-3,162	,002
	DER	-,015	,003	-,343	-5,248	,000
	AK	,000	,000	-,084	-1,282	,201
	SIZE	,007	,001	,317	5,091	,000

Tabel 4.8
Hasil Uji Koefisien Determinasi

Model Summary ^b										
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics			Sig. F Change	Durbin-Watson
						F Change	df1	df2		
1	,450 ^a	,202	,190	,0371589	,202	17,390	3	206	,000	1,172

a. Predictors: (Constant), SIZE, DER, AK

d. Dependent Variable: KK

Sumber Output SPSS, Model Summary

LEMBAR KONSULTASI
BIMBINGAN SKRIPSI MAHASISWA

Nama Mahasiswa : ADINDA MULIA AEL RAHAYU
 No. Induk Mahasiswa : 2014420089
 Dosen Pembimbing : Drs. BOEDI SETYO HARTONO, AK,MM
 Mulai Bimbingan : 23 Januari 2018
 Terakhir Bimbingan : 2 Agustus 2018

No.	Tanggal Bimbingan	Uraian Kegiatan	TTD Pembimbing
1	23 Januari 2018	Konsultasi judul & bab I	
2	27 Maret 2018	Konsultasi latar belakang	
3	5 April 2018	Konsul Revision	
4	10 April 2018	Perbaikan bab I	
5	23 Mei 2018	Perbaikan bab II	
6	7 Juli 2018	Perbaikan bab IV & V	
7	2 Agustus 2018	Perbaikan bab IV & V	

Jakarta, 04 Agustus 2018

Mengetahui Kajur

Pembimbing

(Ahmad Basid Hasibuan, SE,M.Si)

(Drs. Boedi Setyo Hartono, Ak,MM)

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RIWAYAT PENDIDIKAN

- SDN 012 Pagi Cipinang Lontar, Jakarta , 2002 sampai 2008
- SMPN 25 Cipinang Muara, Jakarta, 2008 sampai 2011
- SMK Muara Indonesia, Jakarta, 2011 sampai 2014
- S1 Universitas Darma Persada, Jakarta 2014-2018

PENGALAMAN KERJA

- Magang Kantor Pelayanan Pajak Pratama Jakarta Pulogadung dari bulan Maret – April 2013.
- Magang di PT Enseval Putera Megatrading dari bulan Februari – April 2017.

PENGALAMAN ORGANISASI

Divisi Inventaris Unit Kegiatan Mahasiswa Badminton Unsada
2015-2018

KEMAMPUAN

- Microsoft Word
- Microsoft Exel
- Ms Power Point