

LAMPIRAN 1

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	ARNA	PT Arwana Citra Mulia TBK
5	ASII	PT Astra Iinternasional Tbk
6	AUTO	PT Astra Otoparts Tbk
7	BATA	PT Sepatu Bata Tbk
8	BUDI	PT Budi Starch & Sweetener Tbk
9	CEKA	PT Wilmar Cahaya Indonesia 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 International Tbk
15	GGRM	PT Gudang Garam Tbk
16	HMSP	PT Handjaya Mandala Sampoerna Tbk
17	ICBP	PT Indofood CBP Sukses Makmur Tbk
18	IGAR	PT Champion Passific Indonesia Tbk
19	INAI	PT Indal Alumunium Industry Tbk
20	INCI	PT Intan Wijaya International Tbk
21	INDF	PT Indofood Sukses Makmur Tbk
22	INDS	PT Indospring Tbk
23	INTP	PT Indosement Tunggal Prakasa Tbk
24	JECC	PT Jembo Cable Company Tbk
25	JPFA	PT Japfa Comfeed Indonesia Tbk
26	KAEF	PT Kimia Farma (Persero) Tbk
27	KBLI	PT KMI Wire and Cable Tbk
28	KBLM	PT Kabelindo Murni Tbk
29	KDSI	PT Kedawung Setia Industrial Tbk
30	KLBF	PT Kalbe Farma Tbk
31	LION	PT Lion Metal Works Tbk
32	MERK	PT Merck Indonesia Tbk
33	MYOR	PT Mayora Indah Tbk
34	NIPS	PT Nipress Tbk

35	PYFA	PT Pyridam Farma Tbk
36	RICY	PT Ricky Putra Globalindo Tbk
37	ROTI	PTNippon Indosari Corporindo Tbk
38	SCCO	PT Supreme Cable Manufacturing and Commerce Tbk
39	SKLT	PT Sekar Laut Tbk
40	SMGR	PT Semen Gresik (persero) Tbk
41	SMSM	PT Selamat Sempurna Tbk
42	STAR	PT Star Petrochem Tbk
43	TCID	PT Mandom Indonesia Tbk
44	TOTO	PT Surya Toto Indonesia Tbk
45	TSPC	PT Tempo Scan Pasific Tbk
46	ULTJ	PT Ultrajaya Milk Industry and Trading Company Tbk
47	UNIT	PT Nusantara Inti Corpora Tbk
48	UNVR	PT Unilever Indonesia Tbk
49	WIIM	PT Wismilak Inti Makmur Tbk



LAMPIRAN 2

Hasil perhitungan dari PBV, ROE, DER, DD

NO	KODE LISTING	TAHUN	NP	PROF	LEV	DD
1	ADES	2013	4,455784091	0,210198733	0,665787943	4
	ADES	2014	2,742092096	0,103529762	0,706783999	4
	ADES	2015	1,823391526	0,11031492	0,989298624	4
	ADES	2016	1,534638959	0,145735559	0,996625805	3
	ADES	2017	1,234149155	0,091304954	0,986321869	3
2	AKPI	2013	0,535102123	0,180766503	1,025156733	5
	AKPI	2014	0,544868821	1,408511003	1,149975321	5
	AKPI	2015	0,537214087	0,07300567	1,603134631	5
	AKPI	2016	0,546411414	0,016052629	1,335559867	5
	AKPI	2017	0,437595006	0,012359439	1,436796907	5
3	ALDO	2013	2,595020293	0,235050075	1,15521963	3
	ALDO	2014	2,535712371	0,127738159	1,238165362	3
	ALDO	2015	2,365016683	0,140907769	1,141302891	3
	ALDO	2016	1,642707198	0,125249274	1,042584823	3
	ALDO	2017	1,438392203	0,123069372	1,173722954	3
4	ARNA	2013	7,833510277	0,309305196	0,477241049	3
	ARNA	2014	7,001568859	0,286825579	0,3803259	3
	ARNA	2015	4,102602725	0,082958699	0,599121423	3
	ARNA	2016	4,026570632	0,093631648	0,627713853	3
	ARNA	2017	2,439061492	0,182855304	0,555611895	3
5	ASII	2013	2,592460178	0,223264399	1,015237127	8
	ASII	2014	2,498174779	0,184094611	0,961611981	9
	ASII	2015	1,919667745	0,006646487	0,939691622	10
	ASII	2016	2,394474878	0,01073578	0,871649536	11
	ASII	2017	2,149399606	0,144797191	0,89117822	9
6	AUTO	2013	1,840409895	0,108953531	0,320012838	9
	AUTO	2014	1,997017192	0,113467916	0,418718999	9
	AUTO	2015	0,760253271	0,027528667	0,413635787	8
	AUTO	2016	0,937730581	0,04954711	0,386816644	8
	AUTO	2017	0,922816233	0,042092741	0,372079628	8
7	BATA	2013	1,816288904	0,111813847	0,715206328	6
	BATA	2014	1,751043288	0,164947252	0,805786315	6
	BATA	2015	1,118447199	0,235560353	0,453356296	5
	BATA	2016	0,964183631	0,075453061	0,444378161	4

	BATA	2017	0,669073296	0,085904884	0,477090176	4
8	BUDI	2013	0,504779248	0,044959955	1,692146046	7
	BUDI	2014	0,480201716	0,031202681	1,71197163	7
	BUDI	2015	0,23364542	0,132518315	1,954942362	7
	BUDI	2016	0,306110112	0,031722379	1,516611415	7
	BUDI	2017	0,322512557	0,034288943	1,460413493	7
9	CEKA	2013	0,326629164	0,122799594	1,024754973	4
	CEKA	2014	0,415076762	0,072600043	1,388888917	4
	CEKA	2015	0,313821746	0,159936521	1,321989795	4
	CEKA	2016	0,452321097	0,279334363	0,605959962	4
	CEKA	2017	0,424979204	0,11558025	0,542157587	4
10	CPIN	2013	5,561632616	0,254116713	0,579977389	7
	CPIN	2014	5,664150878	0,159608688	0,906413968	7
	CPIN	2015	3,394104826	0,147307468	0,965654061	7
	CPIN	2016	3,579073976	0,156658751	0,709725121	7
	CPIN	2017	3,13281209	0,156890751	0,561667598	7
11	DLTA	2013	8,994068273	0,399815041	0,281546905	5
	DLTA	2014	8,169207445	0,376826044	0,297556363	5
	DLTA	2015	0,098006634	0,225164344	0,222099416	5
	DLTA	2016	0,079087278	0,255667975	0,183156265	5
	DLTA	2017	0,064212464	0,24146344	0,171404501	5
12	DPNS	2013	0,741021726	0,304355871	0,147451123	4
	DPNS	2014	0,495118707	0,064711087	0,138912446	4
	DPNS	2015	0,531079046	0,042361505	0,137536555	4
	DPNS	2016	0,5031139	0,039595077	0,124837091	4
	DPNS	2017	0,432711616	0,024484306	0,151793932	4
13	DVLA	2013	2,693770688	0,137527131	0,301028148	9
	DVLA	2014	1,966685456	0,084088558	0,284504452	7
	DVLA	2015	1,495607679	0,107011325	0,413717238	7
	DVLA	2016	1,820708707	0,134422383	0,418483214	8
	DVLA	2017	1,96649634	0,132861218	0,469932855	8
14	EKAD	2013	1,146460165	0,215895338	0,445479909	3
	EKAD	2014	1,317240617	0,152931051	0,505673305	3
	EKAD	2015	0,957352527	0,104128146	0,334736624	3
	EKAD	2016	0,696408618	0,518771494	0,186660347	3
	EKAD	2017	0,732703134	0,123704172	0,202091639	3
15	GGRM	2013	2,747176758	0,147154478	0,725924098	7
	GGRM	2014	3,514795081	0,160262478	0,752116844	7
	GGRM	2015	2,784284713	0,16992558	0,670847323	7

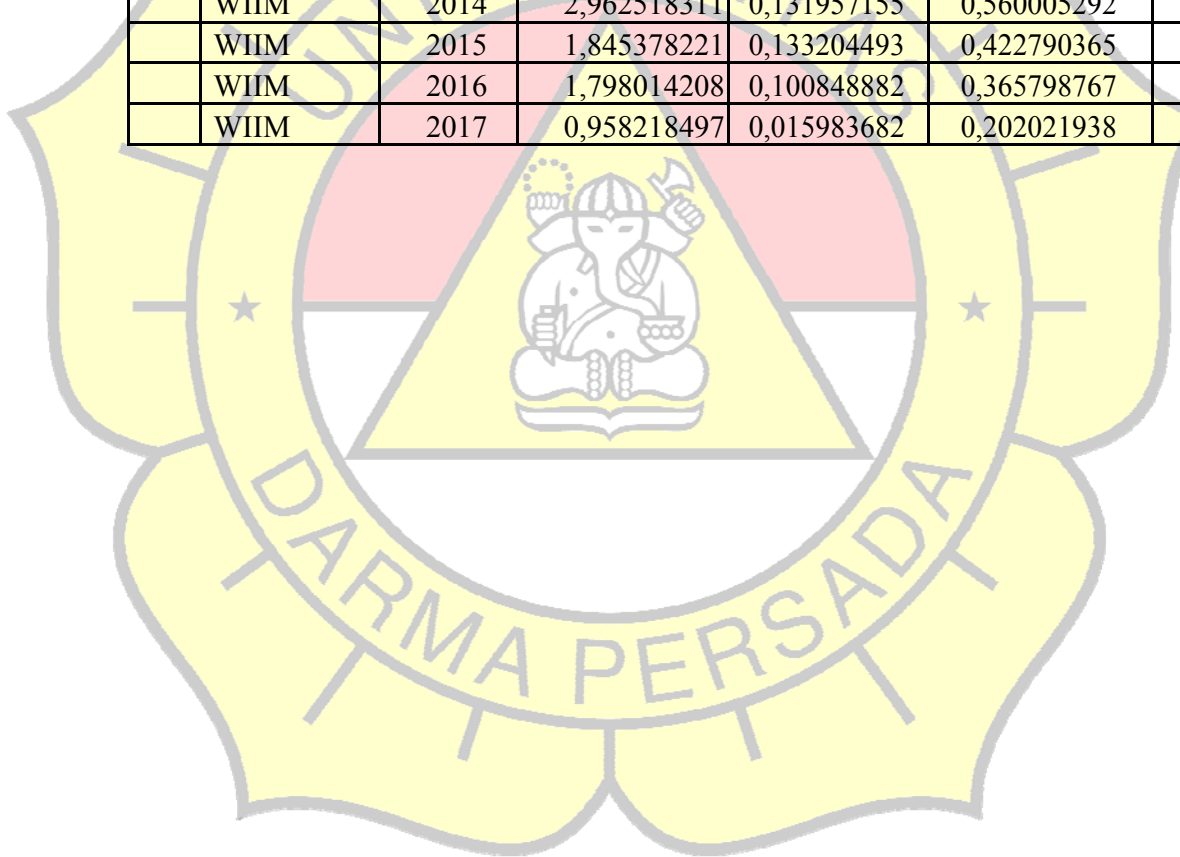
	GGRM	2016	3,107585549	0,166465551	0,591125044	7
	GGRM	2017	3,821936536	0,182603663	0,582451448	7
16	HMSP	2013	21,10306326	0,763541524	0,936031525	7
	HMSP	2014	30,52293083	0,741955135	1,102562625	7
	HMSP	2015	0,524327166	0,323431646	0,187239279	7
	HMSP	2016	0,491203603	0,366648014	0,243840807	8
	HMSP	2017	0,607733096	0,365934966	0,264652243	8
17	ICBP	2013	4,483411491	0,172371881	0,603188697	9
	ICBP	2014	5,078840863	0,16770857	0,656269866	9
	ICBP	2015	4,794808805	0,184604347	0,620843855	9
	ICBP	2016	2,702605746	0,196489421	0,562197963	9
	ICBP	2017	2,55336784	0,173743489	0,55574693	9
18	IGAR	2013	2,642610945	0,15517846	0,394271178	3
	IGAR	2014	1,088627791	0,208383447	0,328119771	3
	IGAR	2015	0,986407965	0,170036435	0,236651338	3
	IGAR	2016	0,5826739	0,197482176	0,175830923	5
	IGAR	2017	1,143907815	0,163111352	0,160824449	5
19	INAI	2013	0,376194003	0,039737397	5,063131169	5
	INAI	2014	1,140411415	0,151250566	5,152418498	5
	INAI	2015	0,802498856	0,119321014	4,546886371	5
	INAI	2016	0,669166241	0,137793362	4,189714149	5
	INAI	2017	1,295043804	0,132701688	3,375977311	5
20	INCI	2013	0,344578891	0,081938853	0,079706896	3
	INCI	2014	0,314224704	0,080427571	0,079293447	3
	INCI	2015	0,358425027	0,114402886	0,100581796	3
	INCI	2016	0,228133621	0,373046283	0,109234053	3
	INCI	2017	0,275216316	0,088431991	0,131934527	3
21	INDF	2013	1,510192586	0,127609661	1,035090467	9
	INDF	2014	1,471605511	0,119496012	1,137277501	9
	INDF	2015	1,053734428	0,112874935	1,129594934	10
	INDF	2016	1,583582762	0,113430669	0,870092259	10
	INDF	2017	1,4318957	0,10777205	0,880788055	10
22	INDS	2013	0,640950447	0,234638242	0,253101405	3
	INDS	2014	0,459438537	0,069964798	0,24850567	3
	INDS	2015	0,095751054	0,069026834	0,330837182	3
	INDS	2016	0,205627111	0,06994334	0,197870399	3
	INDS	2017	0,308417645	0,052227032	0,135115565	3
23	INTP	2013	3,204179515	0,227087827	0,157959937	9
	INTP	2014	3,713194731	0,207940988	0,165430903	9

	INTP	2015	3,443546043	0,178438319	0,158066618	9
	INTP	2016	2,168851613	0,145396044	0,153484165	9
	INTP	2017	3,290493872	0,074834259	0,175398276	9
24	JECC	2013	2,918319085	0,155279003	7,396443367	4
	JECC	2014	2,073589262	0,138278443	5,200435868	4
	JECC	2015	0,555041539	0,572211988	2,693925114	4
	JECC	2016	1,125147479	0,282396886	2,374614473	4
	JECC	2017	1,298301065	0,313509709	2,522325566	4
25	JPFA	2013	8,140742184	0,126152716	1,844034056	4
	JPFA	2014	6,285451363	0,070186847	1,973620575	5
	JPFA	2015	3,637662913	0,151473757	1,808564818	5
	JPFA	2016	5,433179942	0,299197778	1,053888823	5
	JPFA	2017	4,64492935	0,105740336	1,152885961	5
26	KAEF	2013	2,017330342	0,132755692	0,627155908	5
	KAEF	2014	4,492525291	0,145703951	0,713195535	5
	KAEF	2015	2,594913402	0,107685246	0,740197639	5
	KAEF	2016	6,724245038	0,108696107	1,030706831	5
	KAEF	2017	5,829224106	0,125894686	1,369718091	5
27	KBLI	2013	0,830876049	0,272808065	0,507948732	5
	KBLI	2014	0,701925951	0,068268013	0,38603217	6
	KBLI	2015	0,467229684	0,088359357	0,638788468	6
	KBLI	2016	0,801394094	0,180235179	0,128979693	3
	KBLI	2017	1,236934362	0,182847959	0,686731056	5
28	KBLM	2013	0,62341247	0,028472806	1,426337476	3
	KBLM	2014	0,568125696	0,071045728	1,23122257	3
	KBLM	2015	0,473725677	0,039758805	1,207217736	3
	KBLM	2016	0,796369242	0,062727449	0,993079211	4
	KBLM	2017	0,379122019	0,60264857	0,560720554	3
29	KDSI	2013	0,396936001	0,10227802	1,415376066	3
	KDSI	2014	0,371805129	0,112205197	1,401468301	3
	KDSI	2015	0,204145299	0,018179487	2,10643319	2
	KDSI	2016	0,337673431	0,097342846	1,721095235	3
	KDSI	2017	0,458768029	0,135427117	1,735702707	3
30	KLBF	2013	0,574260193	0,235794542	0,331190262	5
	KLBF	2014	0,727891643	0,216880135	0,26560358	6
	KLBF	2015	0,471237816	0,190468864	0,252153893	5
	KLBF	2016	0,474652744	0,188860142	0,221613924	5
	KLBF	2017	0,474978437	0,175826956	0,1959264	6
31	LION	2013	0,150123981	0,155757071	0,199102159	4

	LION	2014	0,108957596	0,110369263	0,351646754	4
	LION	2015	1,320848105	0,101183264	0,406175663	4
	LION	2016	1,160570357	0,08998117	0,457306605	4
	LION	2017	0,879761584	0,0055502	0,507687953	4
32	MERK	2013	8,265220783	0,342519287	0,360642288	7
	MERK	2014	6,472926112	0,327750101	0,294223154	5
	MERK	2015	0,320477569	0,314266866	0,354990858	5
	MERK	2016	0,353680688	0,264177896	0,27676342	5
	MERK	2017	0,309373443	0,253421325	0,376267493	5
33	MYOR	2013	5,971660033	0,259062657	1,493701214	5
	MYOR	2014	4,558376367	0,100560756	1,509686627	5
	MYOR	2015	5,251289652	0,243821175	1,183617902	5
	MYOR	2016	0,234819207	0,214790395	1,062552893	5
	MYOR	2017	0,245648335	0,213498297	1,028167978	5
34	NIPS	2013	1,040408556	0,143558885	2,383860699	3
	NIPS	2014	0,642687467	0,203193891	1,095618169	3
	NIPS	2015	0,530375335	0,04397283	1,541401119	3
	NIPS	2016	0,319304653	0,169587928	1,110131386	3
	NIPS	2017	0,432057497	0,041991072	1,157970803	3
35	PYFA	2013	0,837653818	0,06598207	0,864925953	3
	PYFA	2014	0,748100601	0,027523764	0,788924228	3
	PYFA	2015	0,592054345	0,040756411	0,58020434	4
	PYFA	2016	1,014285156	0,040629138	0,583401676	4
	PYFA	2017	0,89953369	0,045003879	0,46582577	3
36	RICY	2013	0,291238099	0,02287715	1,911578338	4
	RICY	2014	0,281744035	0,038130287	1,954109969	4
	RICY	2015	0,255032314	0,03095062	1,994892853	4
	RICY	2016	0,239575077	0,032194021	2,124089285	4
	RICY	2017	0,22371688	0,033532101	2,194411818	4
37	ROTI	2013	6,557588097	0,200695688	1,315003033	6
	ROTI	2014	7,30177041	0,196409885	1,231897076	6
	ROTI	2015	5,38745368	0,221878816	1,277024864	6
	ROTI	2016	5,613495098	0,182562489	1,023661253	5
	ROTI	2017	2,288493997	0,044135777	0,616809499	5
38	SCCO	2013	1,27833908	0,148333329	1,490113888	4
	SCCO	2014	0,997129038	0,168983503	1,033426326	4
	SCCO	2015	0,830266261	0,165384763	0,922415043	5
	SCCO	2016	1,225494838	0,280235913	1,007451648	4
	SCCO	2017	0,678187802	0,098866499	0,471374588	4

39	SKLT	2013	0,890318476	0,081918978	1,162468485	3
	SKLT	2014	1,351142389	0,107458554	1,161954652	4
	SKLT	2015	1,680913827	0,119718802	1,480262893	4
	SKLT	2016	0,718376306	0,571263777	0,918748788	4
	SKLT	2017	2,470381077	0,047230943	1,068747528	5
40	SMGR	2013	3,849344197	0,268392457	0,412260051	7
	SMGR	2014	3,843248024	0,223471914	0,372452034	7
	SMGR	2015	2,464189526	0,169899005	0,390379331	7
	SMGR	2016	1,779976425	0,142875905	0,119462869	7
	SMGR	2017	1,929168077	0,056098794	0,608575145	7
41	SMSM	2013	4,933315901	0,335938948	0,691257136	5
	SMSM	2014	5,962858789	0,366604844	0,52540858	5
	SMSM	2015	4,75808595	0,309729991	0,54147619	5
	SMSM	2016	0,892928083	0,300305369	0,427000959	5
	SMSM	2017	0,988294624	0,308121064	0,336485277	5
42	STAR	2013	0,489971559	0,001162571	0,529941788	2
	STAR	2014	0,489622725	0,000711823	0,582945838	2
	STAR	2015	0,490119989	0,001718491	0,488781439	2
	STAR	2016	0,548542377	0,00071413	0,408471025	2
	STAR	2017	0,969237543	0,000522834	0,25377778	2
43	TCID	2013	2,022580023	0,135727003	0,239191883	11
	TCID	2014	2,745369025	0,136274105	0,443886973	15
	TCID	2015	1,934605624	0,315543482	0,214141628	15
	TCID	2016	1,409483973	0,084526621	0,225410433	16
	TCID	2017	1,936739134	0,084810272	0,270932421	16
44	TOTO	2013	1,836224864	0,228414444	0,686068638	10
	TOTO	2014	3,188960236	0,238479321	0,646606023	11
	TOTO	2015	4,808711776	0,226602724	0,635582073	11
	TOTO	2016	3,372561149	0,102483242	0,693998361	11
	TOTO	2017	2,485878433	0,149060296	0,668735883	11
45	TSPC	2013	3,785964866	0,174515952	0,399954781	12
	TSPC	2014	3,119903765	0,145891631	0,35340554	11
	TSPC	2015	1,81571225	0,134065545	0,44904884	11
	TSPC	2016	1,912508654	0,113618271	0,420802431	11
	TSPC	2017	1,593858047	0,090849403	0,462984653	10
46	ULTJ	2013	6,450011838	0,161341826	0,395243936	3
	ULTJ	2014	4,743627949	0,125098757	0,28784003	3
	ULTJ	2015	4,073152385	0,187381044	0,265411512	3
	ULTJ	2016	3,783038813	0,200586945	0,21493722	3

	ULTJ	2017	3,136297014	0,165046908	0,232416712	3
47	UNIT	2013	0,011165053	0,003448003	0,903026384	2
	UNIT	2014	0,014178657	0,001639936	0,823798403	2
	UNIT	2015	0,011529597	0,003011914	0,895424143	2
	UNIT	2016	0,015895529	0,003329645	0,774075691	3
	UNIT	2017	0,010016413	0,005041653	0,73851231	3
48	UNVR	2013	46,62641286	1,258058792	2,137302776	10
	UNVR	2014	51,92210536	1,279479635	2,008664885	8
	UNVR	2015	58,48124026	1,214822595	2,258498434	9
	UNVR	2016	62,93107223	1,26640737	2,559688903	10
	UNVR	2017	82,4444252	1,373805715	2,654551524	9
49	WIIM	2013	3,472794122	0,169421395	0,572914348	6
	WIIM	2014	2,962518311	0,131957155	0,560005292	6
	WIIM	2015	1,845378221	0,133204493	0,422790365	6
	WIIM	2016	1,798014208	0,100848882	0,365798767	6
	WIIM	2017	0,958218497	0,015983682	0,202021938	6



Hasil Uji SPSS

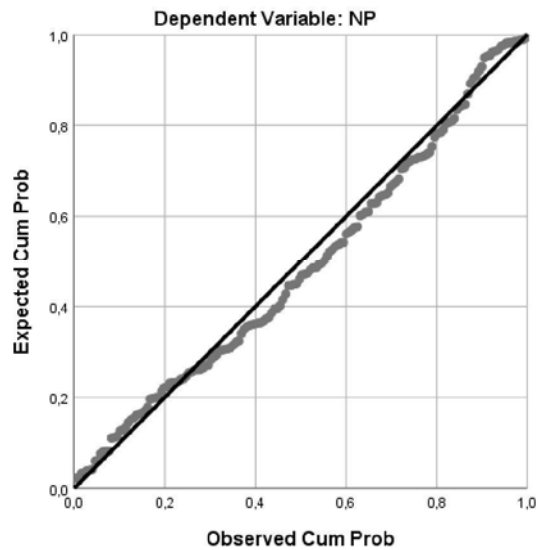
Tabel Statistik Deskriptiv

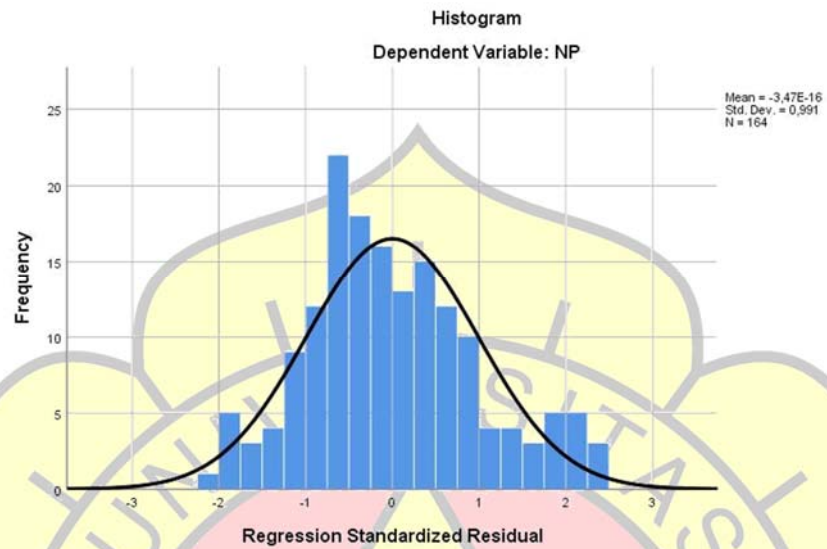
Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
NP	164	,01	3,85	1,2721	,97195
Prof	164	,00	,28	,1095	,06681
LEV	164	,08	5,20	,8932	,90356
DD	164	2,00	16,00	5,4756	2,82724
Valid N (listwise)	164				

Uji Asumsi Klasik

a. Uji Normalitas Data

Normal P-P Plot of Regression Standardized Residual





One-Sample Kolmogorov-Smirnov Test

		Standardized Residual
N		164
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,99075481
Most Extreme Differences	Absolute	,058
	Positive	,058
	Negative	-,048
Test Statistic		,058
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.

b. Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,830 ^a	,690	,682	,56254	1,409

a. Predictors: (Constant), DD, LEV, PROF

b. Dependent Variable: NP

c. Uji Multikolinearitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,461	,150		-3,068	,003		
	PROF	8,985	,867	,532	10,368	,000	,929	1,076
	LEV	-,100	,052	-,098	-1,942	,054	,961	1,041
	DD	,182	,019	,485	9,348	,000	,909	1,101

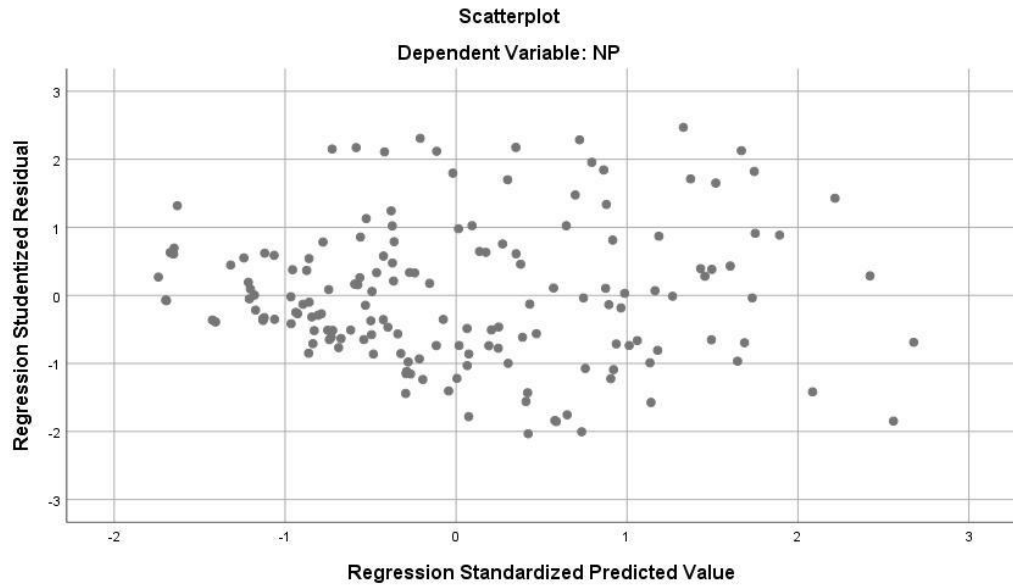
a. Dependent Variable: NP

Coefficient Correlations^a

Model			DD	LEV	Prof
1	Correlations	DD	1,000	,140	-,233
		LEV	,140	1,000	,033
		Prof	-,233	,033	1,000
	Covariances	DD	,000	,000	-,004
		LEV	,000	,003	,002
		Prof	-,004	,002	,645

a. Dependent Variable: NP

d. Uji Heterokedastisitas



Analisis Regresi Linier Berganda

Coefficients ^a								
Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,234	,147		-1,588	,114		
	Prof	5,482	,803	,377	6,823	,000	,941	1,062
	LEV	-,095	,058	-,088	-1,628	,105	,976	1,025
	DD	,181	,019	,526	9,444	,000	,924	1,082

a. Dependent Variable: NP

Uji Hipotesis

a. Uji t

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-,461	,150		-3,068	,003
	PROF	8,985	,867	,532	10,368	,000
	LEV	-,100	,052	-,098	-1,942	,054
	DD	,182	,019	,485	9,348	,000

a. Dependent Variable: NP

b. Uji Koefisien Determinasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,830 ^a	,690	,682	,56254	1,409

a. Predictors: (Constant), DD, LEV, PROF

b. Dependent Variable: NP

LAMPIRAN: Jumlah anggota Komite Audit

NO.	KODE	2013	2014	2015	2016	2017
1	ADES	4	4	4	3	3
2	AKPI	5	5	5	5	5
3	ALDO	3	3	3	3	3
4	ARNA	3	3	3	3	3
5	ASII	8	9	10	11	9
6	AUTO	9	9	8	8	8
7	BATA	6	6	5	4	4
8	BUDI	7	7	7	7	7
9	CEKA	4	4	4	4	4
10	CPIN	7	7	7	7	7
11	DLTA	5	5	5	5	5
12	DPNS	4	4	4	4	4
13	DVLA	9	7	7	8	8
14	EKAD	3	3	3	3	3
15	GGRM	7	7	7	7	7
16	HMSP	7	7	7	8	8
17	ICBP	9	9	9	9	9
18	IGAR	3	3	3	5	5
19	INAI	5	5	5	5	5
20	INCI	3	3	3	3	3
21	INDF	9	9	10	10	10
22	INDS	3	3	3	3	3
23	INTP	9	9	9	9	9
24	JECC	4	4	4	4	4
25	JPFA	4	5	5	5	5
26	KAEF	5	5	5	5	5
27	KBLI	5	6	6	3	5
28	KBLM	3	3	3	4	3
29	KDSI	3	3	2	3	3
30	KLBF	5	6	5	5	6
31	LION	4	4	4	4	4
32	MERK	7	5	5	5	5
33	MYOR	5	5	5	5	5
34	NIPS	3	3	3	3	3
35	PYFA	3	3	4	4	3
36	RICY	4	4	4	4	4
37	ROTI	6	6	6	5	5
38	SCCO	4	4	5	4	4
39	SKLT	3	4	4	4	5
40	SMGR	7	7	7	7	7
41	SMSM	5	5	5	5	5
42	STAR	2	2	2	2	2
43	TCID	11	15	15	16	16
44	TOTO	10	11	11	11	11
45	TSPC	12	11	11	11	10
46	ULTJ	3	3	3	3	3
47	UNIT	2	2	2	3	3
48	UNVR	10	8	9	10	9
49	WIIM	6	6	6	6	6

Book Value	<i>Harga saham per lembar saham</i>
	Nilai buku per lembar saham

NO.	Kode	2013			2014		
		Total Ekuitas	Jmlh shm per Imbr	Book Value	Total Ekuitas	Jmlh shm per Imbr	Book Value
1	ADES	264,778,000,000	589,896,800	448.8547827	295,799,000,000	589,896,800	501.4419471
2	AKPI	1,029,336,226,000	680,000,000	1513.729744	1,035,845,653,000	680,000,000	1523.302431
3	ALDO	139,883,299,162	550,000,000	254.3332712	159,422,655,622	550,000,000	289.8593739
4	ARNA	768,489,883,529	7,341,430,976	104.6784865	912,230,541,132	7,341,430,976	124.2578653
5	ASII	106,188,000,000,000	40,483,553,140	2622.99111	120,324,000,000,000	40,483,553,140	2972.169947
6	AUTO	9,558,754,000,000	4,819,733,000	1983.253844	10,136,557,000,000	4,819,733,000	2103.136626
7	BATA	396,853,165,000	680,000,000	583.6075956	429,115,605,000	680,000,000	631.0523603
8	BUDI	885,121,000,000	4,098,997,362	215.935977	913,351,000,000	4,098,997,362	222.823027
9	CEKA	528,274,933,918	297,500,000	1775.714064	537,551,172,122	297,500,000	1806.894696
10	CPIN	9,950,900,000,000	16,398,000,000	606.8361995	10,943,289,000,000	16,398,000,000	667.3551043
11	DLTA	676,557,993,000	16,013,181	42250.06843	764,473,253,000	16,013,181	47740.2493
12	DPNS	223,427,964,789	331,129,952	674.7440497	236,082,522,272	331,129,952	712.9603373
13	DVLA	914,702,952,000	1,120,000,000	816.6990643	962,431,483,000	1,120,000,000	859.3138241
14	EKAD	237,707,561,355	698,775,000	340.1775412	273,199,231,964	698,775,000	390.9688125
15	GGRM	29,416,271,000,000	1,924,088,000	15288.42288	33,228,720,000,000	1,924,088,000	17269.8546
16	HMSF	14,155,035,000,000	4,383,000,000	3229.531143	13,498,114,000,000	4,383,000,000	3079.651837
17	ICBP	13,265,731,000,000	5,830,954,000	2275.053276	15,039,947,000,000	5,830,954,000	2579.3287
18	IGAR	225,742,774,790	2,022,204,500	111.6320208	263,451,227,145	972,204,500	270.9833447
19	INAI	126,317,803,126	158,400,000	797.4608783	145,842,103,885	475,200,000	306.9067843
20	INCI	126,091,686,236	181,035,556	696.5023282	137,119,907,248	181,035,556	757.4197593
21	INDF	38,373,129,000,000	8,780,426,500	4370.303538	40,274,298,000,000	8,780,426,500	4586.827075
22	INDS	1,752,865,614,508	525,000,000	3338.791647	1,828,318,551,877	525,000,000	3482.511527
23	INTP	22,977,687,000,000	3,681,231,699	6241.847533	24,784,801,000,000	3,681,231,699	6732.746816
24	JECC	147,660,344,000	151,200,000	976.5895767	171,355,054,000	151,200,000	1133.300622
25	JPFA	5,245,222,000,000	35,000,000,000	149.8634857	5,289,994,000,000	35,000,000,000	151.1426857
26	KAEF	1,624,354,688,981	5,554,000,000	292.4657344	1,811,143,949,913	5,554,000,000	326.0972182
27	KBLI	886,649,700,731	5,188,000,000	170.9039516	1,027,361,931,042	5,188,000,000	198.0265866
28	KBLM	269,664,159,813	1,064,000,000	253.4437592	290,287,873,143	1,064,000,000	272.8269484
29	KDSI	352,008,887,573	405,000,000	869.1577471	396,498,026,938	405,000,000	979.0074739
30	KLBF	8,499,957,965,575	3,904,950,000	2176.713649	9,817,475,678,446	3,904,950,000	2514.11047
31	LION	415,784,337,843	52,016,000	7993.393145	443,978,957,043	52,016,000	8535.43058
32	MERK	512,218,622,000	22,400,000	22866.90277	553,690,856,000	22,400,000	24718.34179
33	MYOR	3,893,900,119,177	894,347,989	4353.898222	4,100,554,992,789	894,347,989	4584.965856
34	NIPS	235,945,772,000	760,000,000	310.4549632	575,894,224,000	760,000,000	757.755579
35	PYFA	93,901,273,216	535,080,000	175.490157	96,558,938,621	535,080,000	180.4570132
36	RICY	381,190,268,929	641,717,510	594.0156891	396,313,081,245	641,717,510	617.581841
37	ROTI	787,337,649,671	5,061,800,000	155.5449938	960,122,354,744	5,061,800,000	189.6800258
38	SCCO	707,611,129,154	205,583,400	3441.966273	814,392,519,881	205,583,400	3961.372951
39	SKLT	139,650,353,636	690,740,500	202.1748452	153,368,106,620	690,740,500	222.0343336
40	SMGR	21,803,975,875,000	5,931,520,000	3675.950831	25,002,451,936,000	5,931,520,000	4215.18463
41	SMSM	1,006,799,010,307	1,439,668,860	699.3267954	1,146,837,000,000	1,439,668,860	796.5977676
42	STAR	489,824,348,836	4,800,000,000	102.0467393	490,173,327,018	4,800,000,000	102.1194431
43	TCID	1,182,990,689,957	201,066,667	5883.574377	1,283,504,442,268	201,066,667	6383.47699
44	TOTO	1,035,650,413,675	495,360,000	2090.702547	1,231,192,322,624	990,720,000	1242.724809
45	TSPC	3,862,951,854,240	4,500,000,000	858.4337454	4,132,338,998,550	4,500,000,000	918.2975552
46	ULTJ	2,015,146,534,086	2,888,382,000	697.6731381	2,265,097,759,730	2,888,382,000	784.2099001
47	UNIT	241,257,262,302	10,774,600	22391.29641	241,653,558,598	10,774,600	22428.07701
48	UNVR	4,254,670,000,000	7,630,000,000	557.6238532	4,746,514,000,000	7,630,000,000	622.0857143
49	WIIM	781,359,304,525	4,050,000,000	192.9282233	854,425,098,590	4,050,000,000	210.9691601

Total Ekuitas	Jmlh shm per Imbr	Book Value	Total Ekuitas	Jmlh shm per Imbr	Book Value	Total Ekuitas	Jmlh shm per Imbr	Book Value
2015			2016			2017		
328,369,000,000	589,896,800	556.6549946	384,388,000,000	589,896,800	651.6190629	423,011,000,000	589,896,800	717.0932272
1,107,565,893,000	680,000,000	1628.773372	1,120,035,169,000	680,000,000	1647.110543	1,126,612,491,000	680,000,000	1656.783075
170,929,026,813	550,000,000	310.7800488	200,887,900,422	550,000,000	365.250728	229,422,823,176	550,000,000	417.1324058
894,728,477,056	7,341,430,976	121.8738527	948,088,201,259	7,341,430,976	129.1421529	1,029,399,792,539	7,341,430,976	140.217867
126,533,000,000,000	40,483,553,140	3125.540872	139,906,000,000,000	40,483,553,140	3455.872549	156,329,000,000,000	40,483,553,140	3861.543463
10,143,426,000,000	4,819,733,000	2104.561809	10,536,558,000,000	4,819,733,000	2186.128983	10,759,076,000,000	4,819,733,000	2232.2971
547,187,208,000	680,000,000	804.6870706	557,155,279,000	680,000,000	819.3459985	579,308,728,000	680,000,000	851.9246
1,105,251,000,000	4,098,997,362	269.6393538	1,164,982,000,000	4,098,997,362	284.211454	1,194,700,000,000	4,098,997,362	291.4615196
639,893,514,352	297,500,000	2150.902569	887,920,113,728	297,500,000	2984.605424	903,044,187,067	297,500,000	3035.442646
12,561,427,000,000	16,398,000,000	766.0340895	14,157,243,000,000	16,398,000,000	863.3518112	15,702,825,000,000	16,398,000,000	957.6061105
849,621,481,000	16,013,181	53057.63302	1,012,374,008,000	16,013,181	63221.29301	1,144,645,393,000	16,013,181	71481.44975
241,296,079,044	331,129,952	728.7050827	263,264,403,585	331,129,952	795.0485965	267,835,387,367	331,129,952	808.8527956
973,517,334,000	1,120,000,000	869.2119054	1,079,579,612,000	1,120,000,000	963.9103679	1,116,300,069,000	1,120,000,000	996.6964902
291,961,416,611	698,775,000	417.8189211	592,004,807,725	698,775,000	847.2037605	662,817,725,465	698,775,000	948.5424142
38,007,909,000,000	1,924,088,000	19753.72689	39,564,228,000,000	1,924,088,000	20562.58757	42,187,664,000,000	1,924,088,000	21926.05744
32,016,060,000,000	4,383,000,000	7304.599589	34,175,014,000,000	4,383,000,000	7797.174082	34,112,985,000,000	4,383,000,000	7783.021903
16,386,911,000,000	5,830,954,000	2810.331037	18,500,823,000,000	5,830,954,000	3172.863823	20,324,330,000,000	5,830,954,000	3485.592581
310,464,258,463	972,204,500	319.340487	373,749,035,530	972,204,500	384.4345871	441,946,749,143	972,204,500	454.5820855
239,820,902,657	475,200,000	504.6736167	258,016,602,673	475,200,000	814.4463468	277,404,670,750	475,200,000	291.8820189
154,051,308,997	181,035,556	850.9450431	242,826,462,751	181,035,556	1341.319176	268,379,825,144	181,035,556	1482.470245
43,121,593,000,000	8,780,426,500	4911.104603	43,941,423,000,000	8,780,426,500	5004.474783	46,756,724,000,000	8,780,426,500	5325.108524
1,919,038,917,988	525,000,000	3655.312225	2,068,063,877,631	525,000,000	3939.169291	2,144,818,918,530	525,000,000	4085.369369
23,865,950,000,000	3,681,231,699	6483.142587	26,138,703,000,000	3,681,231,699	7100.53187	24,556,507,000,000	3,681,231,699	6670.73116
367,756,259,000	151,200,000	2432.25039	470,338,342,000	151,200,000	3110.70332	547,361,486,000	151,200,000	3620.115648
6,109,692,000,000	35,000,000,000	174.5626286	9,372,964,000,000	35,000,000,000	267.7989714	9,795,628,000,000	35,000,000,000	279.8750857
1,862,096,822,470	5,554,000,000	335.271304	2,271,407,409,194	5,554,000,000	408.9678447	2,572,520,755,127	5,554,000,000	463.1834273
1,321,345,840,449	5,188,000,000	254.6927218	1,786,746,385,283	5,188,000,000	344.399843	1,786,746,385,283	5,188,000,000	344.399843
296,475,380,006	1,064,000,000	278.6422744	320,655,277,264	1,064,000,000	301.3677418	791,428,577,199	1,064,000,000	743.8238508
378,921,289,074	405,000,000	935.6081212	419,784,286,104	405,000,000	1036.50441	485,539,501,101	405,000,000	1198.862966
10,938,285,985,269	3,904,950,000	2801.133429	12,463,847,141,085	3,904,950,000	3191.807102	13,894,031,782,689	3,904,950,000	3558.056257
454,804,831,746	572,122,000	794.9437913	470,603,093,171	572,122,000	904.7275707	452,307,088,017	572,122,000	869.5537681
473,543,282,000	22,400,000	21140.32509	582,672,469,000	22,400,000	26012.16379	615,437,441,000	22,400,000	27474.88576
5,194,459,927,187	894,347,989	5808.097062	6,265,255,987,065	894,347,989	7005.389473	7,354,346,366,702	894,347,989	8223.137366
609,002,679,000	760,000,000	801.3193145	842,580,894,000	760,000,000	1108.659071	879,512,570,000	760,000,000	1157.253382
101,222,059,197	535,080,000	189.1718233	105,508,790,427	535,080,000	197.183207	108,856,000,711	535,080,000	203.4387395
400,079,043,512	641,717,510	623.4504081	412,499,070,065	641,717,510	642.8047601	430,265,371,696	641,717,510	670.4903092
1,188,534,951,872	5,061,800,000	234.804803	1,442,751,772,026	5,061,800,000	285.0274155	2,820,105,715,429	5,061,800,000	557.134955
922,352,503,822	205,583,400	4486.512548	1,220,420,673,224	205,583,400	5936.377515	2,728,227,483,994	205,583,400	13270.66039
152,044,668,111	690,740,500	220.118363	296,151,295,872	690,740,500	428.7446528	307,569,774,228	690,740,500	445.2754316
27,440,798,401,000	5,931,520,000	4626.267534	30,574,391,457,000	5,931,520,000	5154.562651	30,439,052,302,000	5,931,520,000	5131.745708
1,440,248,000,000	1,439,668,860	1000.402273	1,580,055,000,000	1,439,668,860	1097.512799	1,828,184,000,000	1,439,668,860	1269.864238
489,676,008,886	4,800,000,000	102.0158352	490,025,951,324	4,800,000,000	102.0887399	490,282,287,552	4,800,000,000	102.1421432
1,714,871,478,033	201,066,667	8528.870069	1,783,158,507,325	201,066,667	8868.493888	1,858,326,336,424	201,066,667	9242.339191
1,491,542,919,106	1,032,000,000	1445.293526	1,523,874,519,542	1,032,000,000	147.6622596	1,693,791,596,547	1,032,000,000	164.1270927
4,337,140,975,120	4,500,000,000	963.8091056	4,635,273,142,692	4,500,000,000	1030.060698	5,082,008,409,145	4,500,000,000	1129.335202
2,797,505,693,922	2,888,382,000	968.5372966	3,489,233,494,783	2,888,382,000	1208.023556	4,208,755,000,000	2,888,382,000	1457.132401
242,974,314,739	10,774,600	22550.65754	244,021,820,832	10,774,600	22647.87749	245,258,328,306	10,774,600	22762.63883
4,827,360,000,000	7,630,000,000	632.6815203	4,704,258,000,000	7,630,000,000	616.5475754	5,173,388,000,000	7,630,000,000	678.0325033
943,708,980,906	4,050,000,000	233.0145632	991,093,391,804	4,050,000,000	244.7144177	1,225,712,093,041	4,050,000,000	302.6449612



NILAI PERUSAHAAN

PBV

Harga saham per lembar saham

Nilai buku per lembar saham

NO.	Kode	Harga Saham	Book Value	PBV	Harga Saham	Book Value	PBV	Harga Saham	
		2013			2014				
1	1	ADES	2000	448.8547827	4.455784091	1,375	501.4419471	2.742092096	1,015
2	3	AKPI	810	1513.729744	0.535102123	830	1523.302431	0.544868821	875
3	4	ALDO	660	254.3332712	2.595020293	735	289.8593739	2.535712371	735
4	10	ARNA	820	104.6784865	7.833510277	870	124.2578653	7.001568859	500
5	11	ASII	6,800	2622.99111	2.592460178	7,425	2972.169947	2.498174779	6,000
6	12	AUTO	3,650	1983.253844	1.840409895	4,200	2103.136626	1.997017192	1,600
7	16	BATA	1,060	583.6075956	1.816288904	1,105	631.0523603	1.751043288	900
8	17	BUDI	109	215.935977	0.504779248	107	222.823027	0.480201716	63
9	18	CEKA	580	1775.714064	0.326629164	750	1806.894696	0.415076762	675
10	19	CPIN	3,375	606.8361995	5.561632616	3,780	667.3551043	5.664150878	2,600
11	20	DLTA	380,000	42250.06843	8.994068273	390,000	47740.2493	8.169207445	5,200
12	21	DPNS	500	674.7440497	0.741021726	353	712.9603373	0.495118707	387
13	22	DVLA	2,200	816.6990643	2.693770688	1,690	859.3138241	1.966685456	1,300
14	26	EKAD	390	340.1775412	1.146460165	515	390.9688125	1.317240617	400
15	28	GGRM	42,000	15288.42288	2.747176758	60,700	17269.8546	3.514795081	55,000
16	29	HMSR	61,948	3229.531143	21.10306326	68,153	3079.651837	30.52293083	94,000
17	30	ICBP	10,200	2275.053276	4.483411491	13,100	2579.3287	5.078840863	13,475
18	33	IGAR	295	111.6320208	2.642610945	315	270.9833447	1.088627791	224
19	34	INAI	300	797.4608783	0.376194003	350	306.9067843	1.140411415	405
20	35	INCI	240	696.5023282	0.344578891	238	757.4197593	0.314224704	305
21	36	INDF	6,600	4370.303538	1.510192586	6,750	4586.827075	1.471605511	5,175
22	37	INDS	2,140	3338.791647	0.640950447	1,600	3482.511527	0.459438537	350
23	38	INTP	20,000	6241.847533	3.204179515	25,000	6732.746816	3.713194731	22,325
24	40	JECC	2,850	976.5895767	2.918319085	2,350	1133.300622	2.073589262	1,350
25	41	JPFA	1,220	149.8634857	8.140742184	950	151.1426857	6.285451363	635
26	42	KAEF	590	292.4657344	2.017330342	1,465	326.0972182	4.492525291	870
27	44	KBLI	142	170.9039516	0.830876049	139	198.0265866	0.701925951	119
28	47	KBLM	158	253.4437592	0.62341247	155	272.8269484	0.568125696	132
29	48	KDSI	345	869.1577471	0.396936001	364	979.0074739	0.371805129	191
30	54	KLBF	1,250	2176.713649	0.574260193	1,830	2514.11047	0.727891643	1,320
31	55	LION	1,200	7993.393145	0.150123981	930	8535.43058	0.108957596	1,050
32	58	MERK	189,000	22866.90277	8.265220783	160,000	24718.34179	6.472926112	6,775
33	59	MYOR	26,000	4353.898222	5.971660033	20,900	4584.965856	4.558376367	30,500
34	60	NIPS	323	310.4549632	1.040408556	487	757.7555579	0.642687467	425
35	62	PYFA	147	175.490157	0.837653818	135	180.4570132	0.748100601	112
36	64	RICY	173	594.0156891	0.291238099	174	617.581841	0.281744035	159
37	65	ROTI	1,020	155.5449938	6.557588097	1,385	189.6800258	7.30177041	1,265
38	68	SCCO	4,400	3441.966273	1.27833908	3,950	3961.372951	0.997129038	3,725
39	69	SKLT	180	202.1748452	0.890318476	300	222.0343336	1.351142389	370
40	72	SMGR	14,150	3675.950831	3.849344197	16,200	4215.18463	3.843248024	11,400
41	73	SMSM	3,450	699.3267954	4.933315901	4,750	796.5977676	5.962858789	4,760
42	75	STAR	50	102.0467393	0.489971559	50	102.1194431	0.489622725	50
43	77	TCID	11,900	5883.574377	2.022580023	17,525	6383.47699	2.745369025	16,500
44	81	TOTO	3,839	2090.702547	1.836224864	3,963	1242.724809	3.188960236	6,950
45	84	TSPC	3,250	858.4337454	3.785964866	2,865	918.2975552	3.119903765	1,750
46	86	ULTJ	4,500	697.6731381	6.450011838	3,720	784.2099001	4.743627949	3,945
47	93	UNIT	250	22391.29641	0.011165053	318	22428.07701	0.014178657	260
48	94	UNVR	26,000	557.6238532	46.62641286	32,300	622.0857143	51.92210536	37,000
49	95	WIIM	670	192.9282233	3.472794122	625	210.9691601	2.962518311	430

Book Value	PBV	Harga Saham	Book Value	PBV	Harga Saham	Book Value	PBV
2015			2016			2017	
556.6549946	1.823391526	1,000	651.6190629	1.534638959	885	717.0932272	1.234149155
1628.773372	0.537214087	900	1647.110543	0.546411414	725	1656.783075	0.437595006
310.7800488	2.365016683	600	365.250728	1.642707198	600	417.1324058	1.438392203
121.8738527	4.102602725	520	129.1421529	4.026570632	342	140.217867	2.439061492
3125.540872	1.919667745	8,275	3455.872549	2.394474878	8,300	3861.543463	2.149399606
2104.561809	0.760253271	2,050	2186.128983	0.937730581	2,060	2232.2971	0.922816233
804.6870706	1.118447199	790	819.3459985	0.964183631	570	851.9246	0.669073296
269.6393538	0.23364542	87	284.211454	0.306110112	94	291.4615196	0.322512557
2150.902569	0.313821746	1,350	2984.605424	0.452321097	1,290	3035.442646	0.424979204
766.0340895	3.394104826	3,090	863.3518112	3.579073976	3,000	957.6061105	3.13281209
53057.63302	0.098006634	5,000	63221.29301	0.079087278	4,590	71481.44975	0.064212464
728.7050827	0.531079046	400	795.0485965	0.5031139	350	808.8527956	0.432711616
869.2119054	1.495607679	1,755	963.9103679	1.820708707	1,960	996.6964902	1.96649634
417.8189211	0.957352527	590	847.2037605	0.696408618	695	948.5424142	0.732703134
19753.72696	2.784284713	63,900	20562.58757	3.107585549	83,800	21926.05744	3.821936536
7304.599589	0.524327166	3,830	7797.174082	0.491203603	4,730	7783.021903	0.607733096
2810.331037	4.794808805	8,575	3172.863823	2.702605746	8,900	3485.592581	2.55336784
319.340487	0.986407965	520	384.4345871	0.5826739	378	454.5820855	1.143907815
504.6736167	0.802498856	545	814.4463468	0.669166241	378	291.8820189	1.295043804
850.9450431	0.358425027	306	1341.319176	0.228133621	408	1482.470245	0.275216316
4911.104603	1.053734428	7,925	5004.474783	1.583582762	7,625	5325.108524	1.4318957
3655.312225	0.095751054	810	3939.169291	0.205627111	1,260	4085.369369	0.308417645
6483.142587	3.443546043	15,400	7100.53187	2.168851613	21,950	6670.73116	3.290493872
2432.25039	0.555041539	3,500	3110.70332	1.125147479	4,700	3620.115648	1.298301065
174.5626286	3.637662913	1,455	267.7989714	5.433179942	1,300	279.8750857	4.64492935
335.271304	2.594913402	2,750	408.9678447	6.724245038	2,700	463.1834273	5.829224106
254.6927218	0.467229684	276	344.399843	0.801394094	426	344.399843	1.236934362
278.6422744	0.473725677	240	301.3677418	0.796369242	282	743.8238508	0.379122019
935.6081212	0.204145299	350	1036.50441	0.337673431	550	1198.862966	0.458768029
2801.133429	0.471237816	1,515	3191.807102	0.474652744	1,690	3558.056257	0.474978437
794.9437913	1.320848105	1,050	904.7275707	1.160570357	765	869.5537681	0.879761584
21140.32509	0.320477569	9,200	26012.16379	0.353680688	8,500	27474.88576	0.309373443
5808.097062	5.251289652	1,645	7005.389473	0.234819207	2,020	8223.137366	0.245648335
801.3193145	0.530375335	354	1108.659071	0.319304653	500	1157.253382	0.432057497
189.1718233	0.592054345	200	197.183207	1.014285156	183	203.4387395	0.89953369
623.4504081	0.255032314	154	642.8047601	0.239575077	150	670.4903092	0.22371688
234.804803	5.38745368	1,600	285.0274155	5.613495098	1,275	557.134955	2.288493997
4486.512548	0.830266261	7,275	5936.377515	1.225494838	9,000	13270.66039	0.678187802
220.118363	1.680913827	308	428.7446528	0.718376306	1,100	445.2754316	2.470381077
4626.267534	2.464189526	9,175	5154.562651	1.779976425	9,900	5131.745708	1.929168077
1000.402273	4.75808595	980	1097.512799	0.892928083	1,255	1269.864238	0.988294624
102.0158352	0.490119989	56	102.0887399	0.548542377	99	102.1421432	0.969237543
8528.870069	1.934605624	12,500	8868.493888	1.409483973	17,900	9242.339191	1.936739134
1445.293526	4.808711776	498	147.6622596	3.372561149	408	164.1270927	2.485878433
963.8091056	1.81571225	1,970	1030.060698	1.912508654	1,800	1129.335202	1.593858047
968.5372966	4.073152385	4,570	1208.023556	3.783038813	4,570	1457.132401	3.136297014
22550.65754	0.011529597	360	22647.87749	0.015895529	228	22762.63883	0.010016413
632.6815203	58.48124026	38,800	616.5475754	62.93107223	55,900	678.0325033	82.4444252
233.0145632	1.845378221	440	244.7144177	1.798014208	290	302.6449612	0.958218497

NO	KODE PERUSAHAAN	TAHUN	Nilai Perusahaan	PROF	LEV	DD
1	ADES	2013	4.455784091	0.210198733	0.665787943	4
	ADES	2014	2.742092096	0.103529762	0.706783999	4
	ADES	2015	1.823391526	0.11031492	0.989298624	4
	ADES	2016	1.534638959	0.145735559	0.996625805	3
	ADES	2017	1.234149155	0.091304954	0.986321869	3
2	AKPI	2013	0.535102123	0.180766503	1.025156733	5
	AKPI	2014	0.544868821	1.408511003	1.149975321	5
	AKPI	2015	0.537214087	0.07300567	1.603134631	5
	AKPI	2016	0.546411414	0.016052629	1.335559867	5
	AKPI	2017	0.437595006	0.012359439	1.436796907	5
3	ALDO	2013	2.595020293	0.235050075	1.15521963	3
	ALDO	2014	2.535712371	0.127738159	1.238165362	3
	ALDO	2015	2.365016683	0.140907769	1.141302891	3
	ALDO	2016	1.642707198	0.125249274	1.042584823	3
	ALDO	2017	1.438392203	0.123069372	1.173722954	3
4	ARNA	2013	7.833510277	0.309305196	0.477241049	3
	ARNA	2014	7.001568859	0.286825579	0.3803259	3
	ARNA	2015	4.102602725	0.082958699	0.599121423	3
	ARNA	2016	4.026570632	0.093631648	0.627713853	3
	ARNA	2017	2.439061492	0.182855304	0.555611895	3
5	ASII	2013	2.592460178	0.223264399	1.015237127	8
	ASII	2014	2.498174779	0.184094611	0.961611981	9
	ASII	2015	1.919667745	0.006646487	0.939691622	10
	ASII	2016	2.394474878	0.01073578	0.871649536	11
	ASII	2017	2.149399606	0.144797191	0.89117822	9
6	AUTO	2013	1.840409895	0.108953531	0.320012838	9
	AUTO	2014	1.997017192	0.113467916	0.418718999	9
	AUTO	2015	0.760253271	0.027528667	0.413635787	8
	AUTO	2016	0.937730581	0.04954711	0.386816644	8
	AUTO	2017	0.922816233	0.042092741	0.372079628	8
7	BATA	2013	1.816288904	0.111813847	0.715206328	6
	BATA	2014	1.751043288	0.164947252	0.805786315	6
	BATA	2015	1.118447199	0.235560353	0.453356296	5
	BATA	2016	0.964183631	0.075453061	0.444378161	4
	BATA	2017	0.669073296	0.085904884	0.477090176	4
8	BUDI	2013	0.504779248	0.044959955	1.692146046	7
	BUDI	2014	0.480201716	0.031202681	1.71197163	7
	BUDI	2015	0.23364542	0.132518315	1.954942362	7
	BUDI	2016	0.306110112	0.031722379	1.516611415	7
	BUDI	2017	0.322512557	0.034288943	1.460413493	7
9	CEKA	2013	0.326629164	0.122799594	1.024754973	4
	CEKA	2014	0.415076762	0.072600043	1.388888917	4
	CEKA	2015	0.313821746	0.159936521	1.321989795	4
	CEKA	2016	0.452321097	0.279334363	0.605959962	4
	CEKA	2017	0.424979204	0.11558025	0.542157587	4
10	CPIN	2013	5.561632616	0.254116713	0.579977389	7
	CPIN	2014	5.664150878	0.159608688	0.906413968	7
	CPIN	2015	3.394104826	0.147307468	0.965654061	7
	CPIN	2016	3.579073976	0.156658751	0.709725121	7
	CPIN	2017	3.13281209	0.156890751	0.561667598	7
11	DLTA	2013	8.994068273	0.399815041	0.281546905	5
	DLTA	2014	8.169207445	0.376826044	0.297556363	5
	DLTA	2015	0.098006634	0.225164344	0.222099416	5
	DLTA	2016	0.079087278	0.255667975	0.183156265	5
	DLTA	2017	0.064212464	0.24146344	0.171404501	5
12	DPNS	2013	0.741021726	0.304355871	0.147451123	4

	DPNS	2014	0.495118707	0.064711087	0.138912446	4
	DPNS	2015	0.531079046	0.042361505	0.137536555	4
	DPNS	2016	0.5031139	0.039595077	0.124837091	4
	DPNS	2017	0.432711616	0.024484306	0.151793932	4
13	DVLA	2013	2.693770688	0.137527131	0.301028148	9
	DVLA	2014	1.966685456	0.084088558	0.284504452	7
	DVLA	2015	1.495607679	0.107011325	0.413717238	7
	DVLA	2016	1.820708707	0.134422383	0.418483214	8
	DVLA	2017	1.96649634	0.132861218	0.469932855	8
14	EKAD	2013	1.146460165	0.215895338	0.445479909	3
	EKAD	2014	1.317240617	0.152931051	0.505673305	3
	EKAD	2015	0.957352527	0.104128146	0.334736624	3
	EKAD	2016	0.696408618	0.518771494	0.186660347	3
	EKAD	2017	0.732703134	0.123704172	0.202091639	3
15	GGRM	2013	2.747176758	0.147154478	0.725924098	7
	GGRM	2014	3.514795081	0.160262478	0.752116844	7
	GGRM	2015	2.784284713	0.16992558	0.670847323	7
	GGRM	2016	3.107585549	0.166465551	0.591125044	7
	GGRM	2017	3.821936536	0.182603663	0.582451448	7
16	HMSP	2013	21.10306326	0.763541524	0.936031525	7
	HMSP	2014	30.52293083	0.741955135	1.102562625	7
	HMSP	2015	0.524327166	0.323431646	0.187239279	7
	HMSP	2016	0.491203603	0.366648014	0.243840807	8
	HMSP	2017	0.607733096	0.365934966	0.264652243	8
17	ICBP	2013	4.483411491	0.172371881	0.603188697	9
	ICBP	2014	5.078840863	0.16770857	0.656269866	9
	ICBP	2015	4.794808805	0.184604347	0.620843855	9
	ICBP	2016	2.702605746	0.196489421	0.562197963	9
	ICBP	2017	2.55336784	0.173743489	0.55574693	9
18	IGAR	2013	2.642610945	0.15517846	0.394271178	3
	IGAR	2014	1.088627791	0.208383447	0.328119771	3
	IGAR	2015	0.986407965	0.170036435	0.236651338	3
	IGAR	2016	0.5826739	0.197482176	0.175830923	5
	IGAR	2017	1.143907815	0.163111352	0.160824449	5
19	INAI	2013	0.376194003	0.039737397	5.063131169	5
	INAI	2014	1.140411415	0.151250566	5.152418498	5
	INAI	2015	0.802498856	0.119321014	4.546886371	5
	INAI	2016	0.669166241	0.137793362	4.189714149	5
	INAI	2017	1.295043804	0.132701688	3.375977311	5
20	INCI	2013	0.344578891	0.081938853	0.079706896	3
	INCI	2014	0.314224704	0.080427571	0.079293447	3
	INCI	2015	0.358425027	0.114402886	0.100581796	3
	INCI	2016	0.228133621	0.373046283	0.109234053	3
	INCI	2017	0.275216316	0.088431991	0.131934527	3
21	INDF	2013	1.510192586	0.127609661	1.035090467	9
	INDF	2014	1.471605511	0.119496012	1.137277501	9
	INDF	2015	1.053734428	0.112874935	1.129594934	10
	INDF	2016	1.583582762	0.113430669	0.870092259	10
	INDF	2017	1.4318957	0.10777205	0.880788055	10
22	INDS	2013	0.640950447	0.234638242	0.253101405	3
	INDS	2014	0.459438537	0.069964798	0.24850567	3
	INDS	2015	0.095751054	0.069026834	0.330837182	3
	INDS	2016	0.205627111	0.06994334	0.197870399	3
	INDS	2017	0.308417645	0.052227032	0.135115565	3
23	INTP	2013	3.204179515	0.227087827	0.157959937	9
	INTP	2014	3.713194731	0.207940988	0.165430903	9
	INTP	2015	3.443546043	0.178438319	0.158066618	9
	INTP	2016	2.168851613	0.145396044	0.153484165	9
	INTP	2017	3.290493872	0.074834259	0.175398276	9

24	JECC	2013	2.918319085	0.155279003	7.396443367	4
	JECC	2014	2.073589262	0.138278443	5.200435868	4
	JECC	2015	0.555041539	0.572211988	2.693925114	4
	JECC	2016	1.125147479	0.282396886	2.374614473	4
	JECC	2017	1.298301065	0.313509709	2.522325566	4
25	JPFA	2013	8.140742184	0.126152716	1.844034056	4
	JPFA	2014	6.285451363	0.070186847	1.973620575	5
	JPFA	2015	3.637662913	0.151473757	1.808564818	5
	JPFA	2016	5.433179942	0.299197778	1.053888823	5
	JPFA	2017	4.64492935	0.105740336	1.152885961	5
26	KAEF	2013	2.017330342	0.132755692	0.627155908	5
	KAEF	2014	4.492525291	0.145703951	0.713195535	5
	KAEF	2015	2.594913402	0.107685246	0.740197639	5
	KAEF	2016	6.724245038	0.108696107	1.030706831	5
	KAEF	2017	5.829224106	0.125894686	1.369718091	5
27	KBLI	2013	0.830876049	0.272808065	0.507948732	5
	KBLI	2014	0.701925951	0.068268013	0.38603217	6
	KBLI	2015	0.467229684	0.088359357	0.638788468	6
	KBLI	2016	0.801394094	0.180235179	0.128979693	3
	KBLI	2017	1.236934362	0.182847959	0.686731056	5
28	KBLM	2013	0.62341247	0.028472806	1.426337476	3
	KBLM	2014	0.568125696	0.071045728	1.23122257	3
	KBLM	2015	0.473725677	0.039758805	1.207217736	3
	KBLM	2016	0.796369242	0.062727449	0.993079211	4
	KBLM	2017	0.379122019	0.60264857	0.560720554	3
29	KDSI	2013	0.396936001	0.10227802	1.415376066	3
	KDSI	2014	0.371805129	0.112205197	1.401468301	3
	KDSI	2015	0.204145299	0.018179487	2.10643319	2
	KDSI	2016	0.337673431	0.097342846	1.721095235	3
	KDSI	2017	0.458768029	0.135427117	1.735702707	3
30	KLBF	2013	0.574260193	0.235794542	0.331190262	5
	KLBF	2014	0.727891643	0.216880135	0.26560358	6
	KLBF	2015	0.471237816	0.190468864	0.252153893	5
	KLBF	2016	0.474652744	0.188860142	0.221613924	5
	KLBF	2017	0.474978437	0.175826956	0.1959264	6
31	LION	2013	0.150123981	0.155757071	0.199102159	4
	LION	2014	0.108957596	0.110369263	0.351646754	4
	LION	2015	1.320848105	0.101183264	0.406175663	4
	LION	2016	1.160570357	0.08998117	0.457306605	4
	LION	2017	0.879761584	0.0055502	0.507687953	4
32	MERK	2013	8.265220783	0.342519287	0.360642288	7
	MERK	2014	6.472926112	0.327750101	0.294223154	5
	MERK	2015	0.320477569	0.314266866	0.354990858	5
	MERK	2016	0.353680688	0.264177896	0.27676342	5
	MERK	2017	0.309373443	0.253421325	0.376267493	5
33	MYOR	2013	5.971660033	0.259062657	1.493701214	5
	MYOR	2014	4.558376367	0.100560756	1.509686627	5
	MYOR	2015	5.251289652	0.243821175	1.183617902	5
	MYOR	2016	0.234819207	0.214790395	1.062552893	5
	MYOR	2017	0.245648335	0.213498297	1.028167978	5
34	NIPS	2013	1.040408556	0.143558885	2.383860699	3
	NIPS	2014	0.642687467	0.203193891	1.095618169	3
	NIPS	2015	0.530375335	0.04397283	1.541401119	3
	NIPS	2016	0.319304653	0.169587928	1.110131386	3
	NIPS	2017	0.432057497	0.041991072	1.157970803	3
35	PYFA	2013	0.837653818	0.06598207	0.864925953	3
	PYFA	2014	0.748100601	0.027523764	0.788924228	3
	PYFA	2015	0.592054345	0.040756411	0.58020434	4
	PYFA	2016	1.014285156	0.040629138	0.583401676	4

	PYFA	2017	0.89953369	0.045003879	0.46582577	3
36	RICY	2013	0.291238099	0.02287715	1.911578338	4
	RICY	2014	0.281744035	0.038130287	1.954109969	4
	RICY	2015	0.255032314	0.03095062	1.994892853	4
	RICY	2016	0.239575077	0.032194021	2.124089285	4
	RICY	2017	0.223716888	0.033532101	2.194411818	4
37	ROTI	2013	6.557588097	0.200695688	1.315003033	6
	ROTI	2014	7.30177041	0.196409885	1.231897076	6
	ROTI	2015	5.38745368	0.221878816	1.277024864	6
	ROTI	2016	5.613495098	0.182562489	1.023661253	5
	ROTI	2017	2.288493997	0.044135777	0.616809499	5
38	SCCO	2013	1.27833908	0.148333329	1.490113888	4
	SCCO	2014	0.997129038	0.168983503	1.033426326	4
	SCCO	2015	0.830266261	0.165384763	0.922415043	5
	SCCO	2016	1.225494838	0.280235913	1.007451648	4
	SCCO	2017	0.678187802	0.098866499	0.471374588	4
39	SKLT	2013	0.890318476	0.081918978	1.162468485	3
	SKLT	2014	1.351142389	0.107458554	1.161954652	4
	SKLT	2015	1.680913827	0.119718802	1.480262893	4
	SKLT	2016	0.718376306	0.571263777	0.918748788	4
	SKLT	2017	2.470381077	0.047230943	1.068747528	5
40	SMGR	2013	3.849344197	0.268392457	0.412260051	7
	SMGR	2014	3.843248024	0.223471914	0.372452034	7
	SMGR	2015	2.464189526	0.169899005	0.390379331	7
	SMGR	2016	1.779976425	0.142875905	0.119462869	7
	SMGR	2017	1.929168077	0.056098794	0.608575145	7
41	SMSM	2013	4.933315901	0.335938948	0.691257136	5
	SMSM	2014	5.962858789	0.366604844	0.52540858	5
	SMSM	2015	4.75808595	0.309729991	0.54147619	5
	SMSM	2016	0.892928083	0.300305369	0.427000959	5
	SMSM	2017	0.988294624	0.308121064	0.336485277	5
42	STAR	2013	0.489971559	0.001162571	0.529941788	2
	STAR	2014	0.489622725	0.000711823	0.582945838	2
	STAR	2015	0.490119989	0.001718491	0.488781439	2
	STAR	2016	0.548542377	0.00071413	0.408471025	2
	STAR	2017	0.969237543	0.000522834	0.25377778	2
43	TCID	2013	2.022580023	0.135727003	0.239191883	11
	TCID	2014	2.745369025	0.136274105	0.443886973	15
	TCID	2015	1.934605624	0.315543482	0.214141628	15
	TCID	2016	1.409483973	0.084526621	0.225410433	16
	TCID	2017	1.936739134	0.084810272	0.270932421	16
44	TOTO	2013	1.836224864	0.228414444	0.686068638	10
	TOTO	2014	3.188960236	0.238479321	0.646606023	11
	TOTO	2015	4.808711776	0.226602724	0.635582073	11
	TOTO	2016	3.372561149	0.102483242	0.693998361	11
	TOTO	2017	2.485878433	0.149060296	0.668735883	11
45	TSPC	2013	3.785964866	0.174515952	0.399954781	12
	TSPC	2014	3.119903765	0.145891631	0.35340554	11
	TSPC	2015	1.81571225	0.134065545	0.44904884	11
	TSPC	2016	1.912508654	0.113618271	0.420802431	11
	TSPC	2017	1.593858047	0.090849403	0.462984653	10
46	ULTJ	2013	6.450011838	0.161341826	0.395243936	3
	ULTJ	2014	4.743627949	0.125098757	0.28784003	3
	ULTJ	2015	4.073152385	0.187381044	0.265411512	3
	ULTJ	2016	3.783038813	0.200586945	0.21493722	3
	ULTJ	2017	3.136297014	0.165046908	0.232416712	3
47	UNIT	2013	0.011165053	0.003448003	0.903026384	2
	UNIT	2014	0.014178657	0.001639936	0.823798403	2
	UNIT	2015	0.011529597	0.003011914	0.895424143	2

	UNIT	2016	0.015895529	0.003329645	0.774075691	3
	UNIT	2017	0.010016413	0.005041653	0.73851231	3
48	UNVR	2013	46.62641286	1.258058792	2.137302776	10
	UNVR	2014	51.92210536	1.279479635	2.008664885	8
	UNVR	2015	58.48124026	1.214822595	2.258498434	9
	UNVR	2016	62.93107223	1.26640737	2.559688903	10
	UNVR	2017	82.4444252	1.373805715	2.654551524	9
49	WIIM	2013	3.472794122	0.169421395	0.572914348	6
	WIIM	2014	2.962518311	0.131957155	0.560005292	6
	WIIM	2015	1.845378221	0.133204493	0.422790365	6
	WIIM	2016	1.798014208	0.100848882	0.365798767	6
	WIIM	2017	0.958218497	0.015983682	0.202021938	6

