

Lampiran Solvabilitas

NO	TAHUN	KODE	Dana pemegang saham	Premi Netto	Solvabilitas
1	2011	ABDA	95497559	425993155	0.224176276
2	2012	ABDA	201426150	537425689	0.374798143
3	2013	ABDA	201426150	628710971	0.320379569
4	2014	ABDA	201426150	782341150	0.257465877
5	2015	ABDA	201426150	1027048299	0.1961214
6	2016	ABDA	201426150	1116186793	0.180459177
7	2011	AHAP	3034000000	116621065410	0.260158831
8	2012	AHAP	3034000000	146378476449	0.20727091
9	2013	AHAP	3034000000	181879824231	0.166813445
10	2014	AHAP	3034000000	222399423176	0.136421217
11	2015	AHAP	3034000000	257900946781	0.117642065
12	2016	AHAP	8059000000	244321630923	0.329852088
13	2011	AMAG	355129261	669544875	0.530403972
14	2012	AMAG	345129261	284063751	1.214971146
15	2013	AMAG	3034000000	1.8188E+11	0.166813445
16	2014	AMAG	365476807	420330971	0.869497687
17	2015	AMAG	439231349	587647577	0.747440075
18	2016	AMAG	763231350000.0	595489013000.0	1.281688383
19	2011	ASBI	87146618	72666411	1.199269605
20	2012	ASBI	87144618	93056186	0.936473132
21	2013	ASBI	87146618	136306364	0.639343721
22	2014	ASBI	87146168	149939993	0.581206963
23	2015	ASBI	87146618	131940785	0.66049795
24	2016	ASBI	87146618	176303360	0.494299246
25	2011	ASDM	48600000	98211480	0.4948505
26	2012	ASDM	48600000	115826700	0.419592374
27	2013	ASDM	48600000	482584350	0.100707783
28	2014	ASDM	49067308	534869978	0.091736889
29	2015	ASDM	49067308	676846234	0.072494025
30	2016	ASDM	49067038	739459957	0.066355233
31	2011	ASJT	62770781054	109885064101	0.571240337
32	2012	ASJT	62770781054	114392873431	0.548729822
33	2013	ASJT	62770781054	175445082575	0.357780225
34	2014	ASJT	62770781054	233138491099	0.269242461
35	2015	ASJT	62770781054	202652531652	0.309745852
36	2016	ASJT	62770781054	211075124109	0.297385973
37	2011	ASRM	73490498430	237044747182	0.310027956
38	2012	ASRM	107964287070	277371672501	0.389240495

39	2013	ASRM	107964287070	351852462012	0.306845336
40	2014	ASRM	107964287070	375635099634	0.287417995
41	2015	ASRM	107964287070	542297265071	0.19908691
42	2016	ASRM	107964287070	656428802369	0.164472197
43	2011	LPGI	177724933405	225701782985	0.787432563
44	2012	LPGI	177724933405	304343238002	0.583962156
45	2013	LPGI	177724933405	388629392264	0.457312125
46	2014	LPGI	177724933405	573670851440	0.30980297
47	2015	LPGI	177724933405	693330241157	0.256335182
48	2016	LPGI	177724933405	851081606373	0.208822435
49	2011	PNIN	1010126	1380079	0.731933462
50	2012	PNIN	1010126	2515935	0.401491294
51	2013	PNIN	1010126	2261638	0.446634696
52	2014	PNIN	1010126	3274245	0.308506541
53	2015	PNIN	1010126	3944285	0.256098634
54	2016	PNIN	1010126	3918112	0.257809373

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Lampiran Likuiditas

NO	TAHUN	KODE	Kewajiban	Aktiva	Likuiditas
1	2011	ABDA	648319752	845778581	0.766536
2	2012	ABDA	701529129	1106154829	0.634205
3	2013	ABDA	1140144162	1731600170	0.658434
4	2014	ABDA	1338047254	2153350059	0.621379
5	2015	ABDA	1462449504	2681037810	0.545479
6	2016	ABDA	1625205582	2846759759	0.570897
7	2011	AHAP	68021378856	126549735522	0.537507
8	2012	AHAP	114847555961	210216177607	0.546331
9	2013	AHAP	169704246730	252378052864	0.672421
10	2014	AHAP	196162248332	296406598893	0.661801
11	2015	AHAP	242458848219	365644332562	0.6631
12	2016	AHAP	282598497628	468591026892	0.603081
13	2011	AMAG	315647523	676907876	0.466308
14	2012	AMAG	415529801	1051934823	0.395015
15	2013	AMAG	584235474	1349457388	0.432941

16	2014	AMAG	616653759	1478728388	0.417016
17	2015	AMAG	617447272	1651782487	0.373807
18	2016	AMAG	1119285041	2627811764	0.425938
19	2011	ASBI	152111229	252801400	0.601702
20	2012	ASBI	142453367	245566009	0.580102
21	2013	ASBI	249326049	369709147	0.674384
22	2014	ASBI	269062945	398947898	0.674431
23	2015	ASBI	302061257	439681392	0.687
24	2016	ASBI	333297913	494002999	0.674688
25	2011	ASDM	178431744	308122516	0.579093
26	2012	ASDM	184583014	331259303	0.557216
27	2013	ASDM	820927210	996178690	0.824076
28	2014	ASDM	901458990	1099220176	0.82009
29	2015	ASDM	1128952524	1353902235	0.833851
30	2016	ASDM	1217623950	1464530018	0.831409
31	2011	ASJT	76889392765	182571015455	0.421148
32	2012	ASJT	82545611096	162570031406	0.507754
33	2013	ASJT	102216779666	189137693694	0.540436
34	2014	ASJT	115443297499	202092221126	0.571241
35	2015	ASJT	160672605263	314846253774	0.510321
36	2016	ASJT	223866654659	390083140109	0.573895
37	2011	ASRM	315698146307	457415496791	0.690178
38	2012	ASRM	440868519259	609497396164	0.723331
39	2013	ASRM	910412512646	1070925850176	0.850117
40	2014	ASRM	984528700836	1167762378643	0.84309
41	2015	ASRM	1154824725873	1385987344448	0.833214
42	2016	ASRM	1147680454337	1422094069358	0.807036
43	2011	LPGI	203046911983	947492520347	0.214299
44	2012	LPGI	235716677858	894611734937	0.263485
45	2013	LPGI	447920318446	1447602269216	0.309422
46	2014	LPGI	623888042426	1712065603832	0.364407
47	2015	LPGI	873482299388	2188478244910	0.399128
48	2016	LPGI	953005676554	2228730234130	0.4276
49	2011	PNIN	2406124	8151266	0.295184
50	2012	PNIN	2526725	8304062	0.304276
51	2013	PNIN	3350666	11753772	0.285072
52	2014	PNIN	3415038	16185189	0.210998
53	2015	PNIN	4884273	19589237	0.249335
54	2016	PNIN	4604160	19865312	0.231769

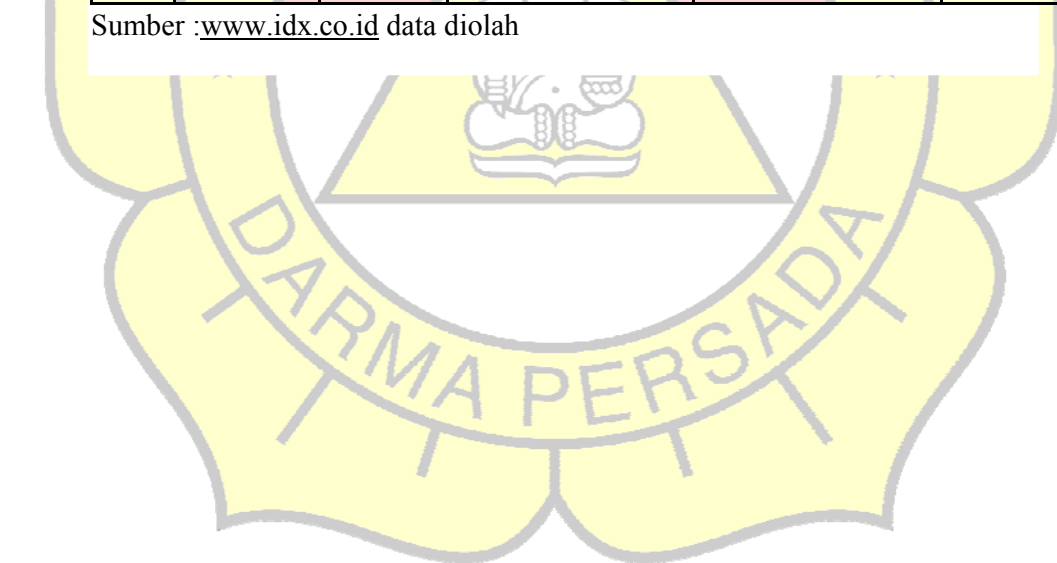
Sumber : www.idx.co.id data diolah

Lampiran Beba klaim

NO	TAHUN	KODE	Klaim yang terjadi	Pendapatan Premi	Beban Klaim
1	2011	ABDA	315090186	640876574	0.491655022
2	2012	ABDA	376814176	772598591	0.487723095
3	2013	ABDA	427645407	972983146	0.439519851
4	2014	ABDA	526319140	1121248713	0.469404454
5	2015	ABDA	632416569	1292992293	0.489110857
6	2016	ABDA	700598266	1376099266	0.509118988
7	2011	AHAP	66532768526	150027950725	0.443469155
8	2012	AHAP	59353910333	165182493076	0.35932325
9	2013	AHAP	65541098722	215533611607	0.3040876
10	2014	AHAP	80901604867	277080167974	0.291979052
11	2015	AHAP	100995926333	257900946781	0.391607428
12	2016	AHAP	133243194178	326277860482	0.408373385
13	2011	AMAG	34059434	83039933	0.410157291
14	2012	AMAG	128742104	377299508	0.34121991
15	2013	AMAG	174638016	496024031	0.352075716
16	2014	AMAG	236942362	555122707	0.426828806
17	2015	AMAG	239135211	470385666	0.508381161
18	2016	AMAG	144243194178	326277860482	0.442086981
19	2011	ASBI	105684085	168247460	0.628146689
20	2012	ASBI	76130125	190598149	0.39942741
21	2013	ASBI	78269722	239282446	0.327101813
22	2014	ASBI	82549673	226262405	0.364840429
23	2015	ASBI	78902568	261815474	0.301367092
24	2016	ASBI	78238920	309215380	0.253024025
25	2011	ASDM	54250986	379153918	0.143084334
26	2012	ASDM	56899675	424498204	0.134039849
27	2013	ASDM	130782137	521279381	0.250886841
28	2014	ASDM	253743177	546441077	0.464355971
29	2015	ASDM	130403164	721853949	0.180650344
30	2016	ASDM	325563998	710133541	0.458454613
31	2011	ASJT	74925720442	179551851263	0.417292943
32	2012	ASJT	64962158726	171563137067	0.378648699
33	2013	ASJT	126902351755	239401482254	0.530081729
34	2014	ASJT	127797307470	288500447065	0.442970917
35	2015	ASJT	84398421954	250103765016	0.337453624
36	2016	ASJT	111103282634	261351764307	0.425110131

37	2011	ASRM	201383468295	480224363972	0.419352876
38	2012	ASRM	242433800893	553991348618	0.437612973
39	2013	ASRM	378111413023	613530969071	0.616287412
40	2014	ASRM	272513891155	658884398751	0.413598943
41	2015	ASRM	372656780484	902190147530	0.413057914
42	2016	ASRM	419085057793	939924860838	0.445870809
43	2011	LPGI	190214264620	319180468870	0.595945815
44	2012	LPGI	240824584964	411639439574	0.585037685
45	2013	LPGI	281071243846	542005165595	0.518576688
46	2014	LPGI	531556939200	790224659783	0.672665593
47	2015	LPGI	646381400806	1005543585536	0.642817885
48	2016	LPGI	750340411135	1212613539243	0.61877951
49	2011	PNIN	1110126	1380179	0.8043348
50	2012	PNIN	1886717	3211683	0.587454304
51	2013	PNIN	2627822	3091638	0.849977261
52	2014	PNIN	2121892	3248895	0.653111904
53	2015	PNIN	2255867	3700564	0.609600861
54	2016	PNIN	3537398	3716144	0.951900142

Sumber : www.idx.co.id data diolah



Tabel 4.8
Uji Autokorelasi
Model Summary^b

Model	R	R Square	Adjusted R Square	Durbin-Watson
1	.345 ^a	.119	.066	2.037

a. Predictors: (Constant), Beban_klaim, Solvabilitas, Likuiditas

b. Dependent Variable: financial_distress

Sumber : *Output spss, Model Summary^b*

Tabel 4.9
Uji Heterokedastisitas
Coefficients^a

Model	t	Sig.
(Constant)	2.246	.029
Solvabilitas	-.582	.563
Likuiditas	-2.060	.045
beban_klaim	-.075	.941

a. Dependent Variable: financial_distress

Sumber : *Output spss, Coefficients^a*

**Tabel 4.10 Regresi Linear Berganda
Coefficients^a**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	7.696	2.604		2.955	.005
	Solvabilitas	-.520	1.347	-.056	-.386	.182
	Likuiditas	-6.069	2.513	-.421	-2.415	.173
	Beban_klaim	-2.258	2.721	-.135	-.830	.256

a. Dependent Variable: financial_distress

Sumber : *Output spss Coefficients*

**Tabel 4.6
Uji Kolmogrov Smirnov
One-Sample Kolmogorov-Smirnov Test**

		Standardized Residual
N		54
Normal	Mean	.5509
	Std. Deviation	.18537
Parameters ^{a,b}	Absolute	.083
	Positive	.071
	Negative	-.083
Test Statistic		.083
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.

DAFTAR RIWAYAT HIDUP

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PENDIDIKAN FORMAL

SD NEGERI KRANJI VII	Tahun 1991 - 1997
SLTP NEGERI 22 BEKASI- BARAT	Tahun 1997 - 2000
SMU CORPATARIN	Tahun 2000 -2003
SMU ARENA SISWA	Tahun 2007
UNIVERSITAS DARMA PERSADA	Tahun 2010 – 2018