



TABULASI DATA HASIL KUISIONER

Responden	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12	X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24
1	5	4	4	5	5	5	5	4	4	4	4	3	4	4	5	4	4	4	5	4	4	5	5	4
2	5	5	5	2	2	5	5	5	4	5	5	5	5	5	5	5	5	5	5	5	4	5	4	5
3	2	4	4	4	4	5	3	4	2	4	4	4	2	4	4	4	4	4	5	2	2	2	4	4
4	3	2	5	5	2	5	5	4	5	5	4	4	4	4	5	4	4	3	5	5	4	5	4	4
5	3	3	4	4	3	5	5	4	4	3	3	3	4	4	3	4	4	3	4	4	3	4	3	3
6	3	3	5	5	5	5	5	5	5	5	4	5	5	5	4	5	5	3	5	5	3	5	3	3
7	3	2	2	4	4	2	2	3	2	2	2	3	3	3	2	2	2	3	2	3	1	3	3	4
8	4	5	2	5	5	5	5	3	2	5	5	5	5	5	5	2	3	3	5	5	3	5	3	3
9	5	5	4	5	5	5	5	4	4	5	5	5	5	5	3	4	4	3	4	4	2	5	4	3
10	4	5	2	5	5	5	5	2	2	3	3	3	5	4	3	2	2	3	5	5	2	5	2	3
11	4	4	4	3	3	5	5	4	4	3	3	3	4	3	3	3	4	4	4	4	2	4	4	4
12	5	5	3	5	5	4	4	3	3	5	5	5	4	5	5	4	4	3	5	3	3	5	4	4
13	5	5	5	5	5	4	4	5	5	4	4	4	5	5	4	4	3	4	5	4	5	4	3	4
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15	4	4	4	5	5	5	5	4	4	4	4	4	5	4	4	4	5	4	5	4	2	4	5	5
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41	4	5	4	5	5	4	3	4	4	5	5	3	5	5	5	4	4	5	4	4	2	4	4	5



Responden	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12	X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24	
42	5	5	5	5	5	5	5	5	5	5	5	4	5	5	5	5	5	5	5	5	4	5	5	5	
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84	5	5	3	5	5	5	5	3	3	5	5	5	5	5	5	3	3	3	5	5	3	5	4	4	



PERHITUNGAN ANALISIS FAKTOR

1. UJI VALIDITAS DAN REABILITAS

A. Uji Validitas

Correlations

		X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
X1	<i>Pearson Correlation</i>	1	.464(**)	.136	.167	.251(*)	.169	.222(*)	.158	.198	.423(**)	.347(**)	.468(**)
	<i>Sig. (2-tailed)</i>		.000	.219	.130	.021	.125	.042	.152	.072	.000	.001	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X2	<i>Pearson Correlation</i>	.464(**)	1	-.009	.200	.413(**)	.175	.158	.071	.011	.141	.204	.227(*)
	<i>Sig. (2-tailed)</i>	.000		.937	.068	.000	.112	.150	.520	.918	.202	.063	.037
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X3	<i>Pearson Correlation</i>	.136	-.009	1	-.062	-.119	.164	.132	.766(**)	.960(**)	.249(*)	.240(*)	.218(*)
	<i>Sig. (2-tailed)</i>	.219	.937		.574	.281	.135	.233	.000	.000	.022	.028	.046
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X4	<i>Pearson Correlation</i>	.167	.200	-.062	1	.890(**)	.512(**)	.436(**)	-.054	.015	.123	.144	.108
	<i>Sig. (2-tailed)</i>	.130	.068	.574		.000	.000	.000	.627	.896	.263	.192	.328
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X5	<i>Pearson Correlation</i>	.251(*)	.413(**)	-.119	.890(**)	1	.430(**)	.360(**)	-.052	-.051	.090	.164	.126
	<i>Sig. (2-tailed)</i>	.021	.000	.281	.000		.000	.001	.640	.646	.418	.136	.252
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X6	<i>Pearson Correlation</i>	.169	.175	.164	.512(**)	.430(**)	1	.846(**)	.097	.139	.228(*)	.229(*)	.216(*)
	<i>Sig. (2-tailed)</i>	.125	.112	.135	.000	.000		.000	.378	.206	.037	.036	.048
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X7	<i>Pearson Correlation</i>	.222(*)	.158	.132	.436(**)	.360(**)	.846(**)	1	.026	.197	.151	.196	.138
	<i>Sig. (2-tailed)</i>	.042	.150	.233	.000	.001	.000		.812	.072	.171	.074	.212
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X8	<i>Pearson Correlation</i>	.158	.071	.766(**)	-.054	-.052	.097	.026	1	.730(**)	.149	.106	.131
	<i>Sig. (2-tailed)</i>	.152	.520	.000	.627	.640	.378	.812		.000	.177	.337	.234



		X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X9	<i>Pearson Correlation</i>	.198	.011	.960(**)	.015	-.051	.139	.197	.730(**)	1	.238(*)	.229(*)	.206
	<i>Sig. (2-tailed)</i>	.072	.918	.000	.896	.646	.206	.072	.000		.030	.037	.060
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X10	<i>Pearson Correlation</i>	.423(**)	.141	.249(*)	.123	.090	.228(*)	.151	.149	.238(*)	1	.701(**)	.986(**)
	<i>Sig. (2-tailed)</i>	.000	.202	.022	.263	.418	.037	.171	.177	.030		.000	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X11	<i>Pearson Correlation</i>	.468(**)	.227(*)	.218(*)	.108	.126	.216(*)	.138	.131	.206	.986(**)	.698(**)	1
	<i>Sig. (2-tailed)</i>	.000	.037	.046	.328	.252	.048	.212	.234	.060	.000	.000	
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X12	<i>Pearson Correlation</i>	.347(**)	.204	.240(*)	.144	.164	.229(*)	.196	.106	.229(*)	.701(**)	1	.698(**)
	<i>Sig. (2-tailed)</i>	.001	.063	.028	.192	.136	.036	.074	.337	.037	.000		.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X13	<i>Pearson Correlation</i>	.252(*)	.354(**)	-.056	.306(**)	.346(**)	.228(*)	.335(**)	.025	.058	.132	.176	.140
	<i>Sig. (2-tailed)</i>	.021	.001	.614	.005	.001	.037	.002	.819	.602	.230	.109	.203
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X14	<i>Pearson Correlation</i>	.489(**)	.286(**)	-.037	.207	.217(*)	.203	.133	.114	-.038	.705(**)	.434(**)	.704(**)
	<i>Sig. (2-tailed)</i>	.000	.008	.736	.058	.048	.064	.227	.302	.731	.000	.000	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X15	<i>Pearson Correlation</i>	.457(**)	.160	.234(*)	.123	.090	.228(*)	.151	.131	.222(*)	.986(**)	.670(**)	.986(**)
	<i>Sig. (2-tailed)</i>	.000	.145	.032	.263	.418	.037	.171	.234	.042	.000	.000	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X16	<i>Pearson Correlation</i>	-.099	-.122	.498(**)	-.063	-.083	.119	.016	.419(**)	.456(**)	-.093	.040	-.121
	<i>Sig. (2-tailed)</i>	.371	.270	.000	.569	.455	.282	.887	.000	.000	.398	.720	.275
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X17	<i>Pearson Correlation</i>	-.008	-.128	.394(**)	-.113	-.122	.058	-.019	.405(**)	.360(**)	-.040	.044	-.062
	<i>Sig. (2-tailed)</i>	.942	.246	.000	.308	.269	.599	.862	.000	.001	.716	.694	.577
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84



		X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
X18	<i>Pearson Correlation</i>	.057	.159	.363(**)	-.097	-.029	.042	-.108	.448(**)	.312(**)	.033	.023	.058
	<i>Sig. (2-tailed)</i>	.605	.148	.001	.379	.791	.703	.330	.000	.004	.764	.834	.601
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X19	<i>Pearson Correlation</i>	.289(**)	.148	.162	.129	.105	.293(**)	.227(*)	-.025	.137	.175	.238(*)	.163
	<i>Sig. (2-tailed)</i>	.008	.179	.141	.244	.342	.007	.038	.820	.214	.111	.029	.139
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X20	<i>Pearson Correlation</i>	.440(**)	.162	.086	.188	.143	.317(**)	.396(**)	-.039	.173	.291(**)	.267(*)	.273(*)
	<i>Sig. (2-tailed)</i>	.000	.142	.436	.086	.195	.003	.000	.728	.116	.007	.014	.012
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X21	<i>Pearson Correlation</i>	.176	.260(*)	.215(*)	.123	.061	.088	.150	.312(**)	.229(*)	.002	-.015	-.012
	<i>Sig. (2-tailed)</i>	.108	.017	.050	.265	.579	.427	.174	.004	.036	.989	.889	.917
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X22	<i>Pearson Correlation</i>	.525(**)	.176	.053	.238(*)	.192	.293(**)	.386(**)	-.084	.145	.343(**)	.300(**)	.327(**)
	<i>Sig. (2-tailed)</i>	.000	.110	.633	.029	.080	.007	.000	.447	.188	.001	.006	.002
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X23	<i>Pearson Correlation</i>	.116	-.025	.372(**)	-.054	-.046	.002	-.067	.240(*)	.355(**)	-.056	.103	-.048
	<i>Sig. (2-tailed)</i>	.293	.825	.000	.627	.677	.987	.547	.028	.001	.616	.351	.667
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
X24	<i>Pearson Correlation</i>	.086	.033	.453(**)	-.030	-.002	-.027	-.096	.320(**)	.428(**)	-.081	.042	-.063
	<i>Sig. (2-tailed)</i>	.436	.767	.000	.787	.986	.804	.386	.003	.000	.462	.703	.569
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84
TOTAL	<i>Pearson Correlation</i>	.585(**)	.365(**)	.603(**)	.342(**)	.335(**)	.481(**)	.416(**)	.505(**)	.622(**)	.628(**)	.595(**)	.625(**)
	<i>Sig. (2-tailed)</i>	.000	.001	.000	.001	.002	.000	.000	.000	.000	.000	.000	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84

** Correlation is significant at the 0.01 level (2-tailed).

* Correlation is significant at the 0.05 level (2-tailed).



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		X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24	TOTAL
X1	<i>Pearson Correlation</i>	.252(*)	.489(**)	.457(**)	-.099	-.008	.057	.289(**)	.440(**)	.176	.525(**)	.116	.086	.585(**)
	<i>Sig. (2-tailed)</i>	.021	.000	.000	.371	.942	.605	.008	.000	.108	.000	.293	.436	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X2	<i>Pearson Correlation</i>	.354(**)	.286(**)	.160	-.122	-.128	.159	.148	.162	.260(*)	.176	-.025	.033	.365(**)
	<i>Sig. (2-tailed)</i>	.001	.008	.145	.270	.246	.148	.179	.142	.017	.110	.825	.767	.001
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X3	<i>Pearson Correlation</i>	-.056	-.037	.234(*)	.498(**)	.394(**)	.363(**)	.162	.086	.215(*)	.053	.372(**)	.453(**)	.603(**)
	<i>Sig. (2-tailed)</i>	.614	.736	.032	.000	.000	.001	.141	.436	.050	.633	.000	.000	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X4	<i>Pearson Correlation</i>	.306(**)	.207	.123	-.063	-.113	-.097	.129	.188	.123	.238(*)	-.054	-.030	.342(**)
	<i>Sig. (2-tailed)</i>	.005	.058	.263	.569	.308	.379	.244	.086	.265	.029	.627	.787	.001
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X5	<i>Pearson Correlation</i>	.346(**)	.217(*)	.090	-.083	-.122	-.029	.105	.143	.061	.192	-.046	-.002	.335(**)
	<i>Sig. (2-tailed)</i>	.001	.048	.418	.455	.269	.791	.342	.195	.579	.080	.677	.986	.002
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X6	<i>Pearson Correlation</i>	.228(*)	.203	.228(*)	.119	.058	.042	.293(**)	.317(**)	.088	.293(**)	.002	-.027	.481(**)
	<i>Sig. (2-tailed)</i>	.037	.064	.037	.282	.599	.703	.007	.003	.427	.007	.987	.804	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X7	<i>Pearson Correlation</i>	.335(**)	.133	.151	.016	-.019	-.108	.227(*)	.396(**)	.150	.386(**)	-.067	-.096	.416(**)
	<i>Sig. (2-tailed)</i>	.002	.227	.171	.887	.862	.330	.038	.000	.174	.000	.547	.386	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X8	<i>Pearson Correlation</i>	.025	.114	.131	.419(**)	.405(**)	.448(**)	-.025	-.039	.312(**)	-.084	.240(*)	.320(**)	.505(**)
	<i>Sig. (2-tailed)</i>	.819	.302	.234	.000	.000	.000	.820	.728	.004	.447	.028	.003	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X9	<i>Pearson Correlation</i>	.058	-.038	.222(*)	.456(**)	.360(**)	.312(**)	.137	.173	.229(*)	.145	.355(**)	.428(**)	.622(**)
	<i>Sig. (2-tailed)</i>	.602	.731	.042	.000	.001	.004	.214	.116	.036	.188	.001	.000	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84



		X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24	TOTAL
X10	<i>Pearson Correlation</i>	.132	.705(**)	.986(**)	-.093	-.040	.033	.175	.291(**)	.002	.343(**)	-.056	-.081	.628(**)
	<i>Sig. (2-tailed)</i>	.230	.000	.000	.398	.716	.764	.111	.007	.989	.001	.616	.462	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X11	<i>Pearson Correlation</i>	.140	.704(**)	.986(**)	-.121	-.062	.058	.163	.273(*)	-.012	.327(**)	-.048	-.063	.625(**)
	<i>Sig. (2-tailed)</i>	.203	.000	.000	.275	.577	.601	.139	.012	.917	.002	.667	.569	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X12	<i>Pearson Correlation</i>	.176	.434(**)	.670(**)	.040	.044	.023	.238(*)	.267(*)	-.015	.300(**)	.103	.042	.595(**)
	<i>Sig. (2-tailed)</i>	.109	.000	.000	.720	.694	.834	.029	.014	.889	.006	.351	.703	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X13	<i>Pearson Correlation</i>	1	.227(*)	.111	.055	.128	.028	.216(*)	.292(**)	.195	.251(*)	-.005	-.094	.377(**)
	<i>Sig. (2-tailed)</i>		.038	.315	.621	.247	.802	.049	.007	.076	.021	.966	.395	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X14	<i>Pearson Correlation</i>	.227(*)	1	.686(**)	-.193	-.095	-.002	.213	.260(*)	.107	.312(**)	-.261(*)	-.257(*)	.469(**)
	<i>Sig. (2-tailed)</i>	.038		.000	.079	.390	.982	.052	.017	.332	.004	.016	.018	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X15	<i>Pearson Correlation</i>	.111	.686(**)	1	-.109	-.053	.053	.175	.272(*)	.016	.343(**)	-.026	-.064	.625(**)
	<i>Sig. (2-tailed)</i>	.315	.000		.324	.632	.634	.111	.012	.882	.001	.813	.563	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X16	<i>Pearson Correlation</i>	.055	-.193	-.109	1	.639(**)	.453(**)	.085	-.112	.254(*)	-.107	.610(**)	.573(**)	.397(**)
	<i>Sig. (2-tailed)</i>	.621	.079	.324		.000	.000	.439	.311	.020	.331	.000	.000	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X17	<i>Pearson Correlation</i>	.128	-.095	-.053	.639(**)	1	.324(**)	.253(*)	-.031	.167	-.009	.709(**)	.605(**)	.430(**)
	<i>Sig. (2-tailed)</i>	.247	.390	.632	.000		.003	.020	.783	.129	.937	.000	.000	.000
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X18	<i>Pearson Correlation</i>	.028	-.002	.053	.453(**)	.324(**)	1	.094	-.144	.079	-.187	.383(**)	.389(**)	.344(**)
	<i>Sig. (2-tailed)</i>	.802	.982	.634	.000	.003		.397	.191	.475	.088	.000	.000	.001
	<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X19	<i>Pearson Correlation</i>	.216(*)	.213	.175	.085	.253(*)	.094	1	.254(*)	.148	.273(*)	.356(**)	.186	.457(**)



	X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24	TOTAL
<i>Sig. (2-tailed)</i>	.049	.052	.111	.439	.020	.397		.020	.178	.012	.001	.090	.000
<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X20 <i>Pearson Correlation</i>	.292(**)	.260(*)	.272(*)	-.112	-.031	-.144	.254(*)	1	-.025	.924(**)	-.076	-.019	.429(**)
<i>Sig. (2-tailed)</i>	.007	.017	.012	.311	.783	.191	.020		.820	.000	.491	.865	.000
<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X21 <i>Pearson Correlation</i>	.195	.107	.016	.254(*)	.167	.079	.148	-.025	1	-.031	.123	.140	.338(**)
<i>Sig. (2-tailed)</i>	.076	.332	.882	.020	.129	.475	.178	.820		.782	.264	.205	.002
<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X22 <i>Pearson Correlation</i>	.251(*)	.312(**)	.343(**)	-.107	-.009	-.187	.273(*)	.924(**)	-.031	1	-.040	-.048	.458(**)
<i>Sig. (2-tailed)</i>	.021	.004	.001	.331	.937	.088	.012	.000	.782		.715	.668	.000
<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X23 <i>Pearson Correlation</i>	-.005	-.261(*)	-.026	.610(**)	.709(**)	.383(**)	.356(**)	-.076	.123	-.040	1	.798(**)	.435(**)
<i>Sig. (2-tailed)</i>	.966	.016	.813	.000	.000	.000	.001	.491	.264	.715		.000	.000
<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
X24 <i>Pearson Correlation</i>	-.094	-.257(*)	-.064	.573(**)	.605(**)	.389(**)	.186	-.019	.140	-.048	.798(**)	1	.413(**)
<i>Sig. (2-tailed)</i>	.395	.018	.563	.000	.000	.000	.090	.865	.205	.668	.000		.000
<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84
TOTAL <i>Pearson Correlation</i>	.377(**)	.469(**)	.625(**)	.397(**)	.430(**)	.344(**)	.457(**)	.429(**)	.338(**)	.458(**)	.435(**)	.413(**)	1
<i>Sig. (2-tailed)</i>	.000	.000	.000	.000	.000	.001	.000	.000	.002	.000	.000	.000	
<i>N</i>	84	84	84	84	84	84	84	84	84	84	84	84	84

** Correlation is significant at the 0.01 level (2-tailed).

* Correlation is significant at the 0.05 level (2-tailed).



B. Uji Reabilitas

Case Processing Summary

		N	%
Cases	Valid	84	100.0
	Excluded(a)	0	.0
	Total	84	100.0

Reliability Statistics

Cronbach's Alpha	N of Items
.848	24

a Listwise deletion based on all variables in the procedure.

2. Uji KMO MSA (Measure of Sampling Adequacy)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.652
Bartlett's Test of Sphericity	Approx. Chi-Square	2082.773
	df	276
	Sig.	.000

Anti-image Matrices

		X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
<i>Anti-image Covariance</i>	X1	.362	-.035	.008	.012	-.009	.003	-.007	-.043	-.009	.012	-.005	-.007
	X2	-.035	.369	-.011	.024	-.027	-.033	.030	.022	.006	.014	-.014	-.033
	X3	.008	-.011	.029	.007	-.001	-.025	.024	-.018	-.028	-.001	.001	-.014
	X4	.012	.024	.007	.070	-.066	-.028	.021	.019	-.011	-.010	.013	-.013
	X5	-.009	-.027	-.001	-.066	.074	.011	-.009	-.019	.004	.009	-.013	.006
	X6	.003	-.033	-.025	-.028	.011	.107	-.105	-.027	.032	.002	-.002	.029
	X7	-.007	.030	.024	.021	-.009	-.105	.133	.031	-.033	1.18E-005	.001	-.036
	X8	-.043	.022	-.018	.019	-.019	-.027	.031	.217	-.006	-.003	.003	-.008
	X9	-.009	.006	-.028	-.011	.004	.032	-.033	-.006	.031	4.41E-005	-.001	.016
	X10	.012	.014	-.001	-.010	.009	.002	1.18E-005	-.003	4.41E-005	.010	-.005	-.012
	X11	-.005	-.014	.001	.013	-.013	-.002	.001	.003	-.001	-.005	.006	-.006
	X12	-.007	-.033	-.014	-.013	.006	.029	-.036	-.008	.016	-.012	-.006	.398



	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
X13	-0.17	-.123	.037	-.015	-.001	.035	-.042	-.021	-.032	-.001	-.001	-.004
X14	-.084	-.039	.010	-.020	.012	.016	-.009	-.074	.005	-.008	-.002	.039
X15	-.004	.012	-.001	-.011	.012	-.001	.000	.000	.001	-.002	-.005	.015
X16	.042	.079	-.011	.025	-.017	-.051	.039	.052	-.001	-.008	.002	-.037
X17	.063	.067	-.005	.012	.001	-.018	.009	-.059	.008	-.004	-.002	.023
X18	.011	-.086	.008	.008	-.005	-.014	.024	-.089	-.005	.008	.002	.031
X19	-.019	.034	-.032	.021	-.016	-.043	.027	.125	.016	-.008	.006	-.033
X20	.021	.029	.002	-.001	.011	-.024	.016	-.006	-.003	-.003	-.004	.001
X21	-.047	-.182	.001	-.033	.027	.064	-.067	-.085	.008	.000	.010	.033
X22	-.048	-.035	.002	.002	-.010	.018	-.015	.013	-.002	.001	.005	-.005
X23	-.055	-.018	.013	-.001	8.56E-005	.003	.004	-.001	-.010	.003	.003	-.038
X24	-.010	-.023	-.011	-.019	.006	.021	-.008	.020	.005	.007	-.007	.026
Anti-image Correlation												
X1	.837(a)	-.097	.075	.079	-.054	.016	-.030	-.152	-.086	.208	-.115	-.019
X2	-.097	.564(a)	-.104	.149	-.166	-.167	.134	.078	.053	.229	-.301	-.087
X3	.075	-.104	.635(a)	.161	-.027	-.448	.392	-.231	-.921	-.042	.063	-.131
X4	.079	.149	.161	.460(a)	-.917	-.330	.217	.154	-.229	-.366	.623	-.080
X5	-.054	-.166	-.027	-.917	.493(a)	.122	-.090	-.152	.089	.346	-.623	.034
X6	.016	-.167	-.448	-.330	.122	.503(a)	-.881	-.180	.558	.072	-.071	.141
X7	-.030	.134	.392	.217	-.090	-.881	.542(a)	.183	-.515	.000	.045	-.158
X8	-.152	.078	-.231	.154	-.152	-.180	.183	.741(a)	-.068	-.057	.095	-.027
X9	-.086	.053	-.921	-.229	.089	.558	-.515	-.068	.612(a)	.002	-.066	.147
X10	.208	.229	-.042	-.366	.346	.072	.000	-.057	.002	.799(a)	-.616	-.190
X11	-.115	-.301	.063	.623	-.623	-.071	.045	.095	-.066	-.616	.656(a)	-.131
X12	-.019	-.087	-.131	-.080	.034	.141	-.158	-.027	.147	-.190	-.131	.889(a)
X13	-.042	-.295	.320	-.085	-.005	.157	-.170	-.065	-.261	-.017	-.019	-.008
X14	-.286	-.131	.118	-.153	.093	.102	-.052	-.325	.059	-.163	-.060	.125
X15	-.059	.197	-.063	-.414	.452	-.036	-.008	-.004	.069	-.166	-.657	.238
X16	.128	.239	-.124	.174	-.113	-.285	.196	.204	-.008	-.146	.055	-.107



	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
X17	.196	.208	-.059	.084	.005	-.101	.049	-.239	.089	-.078	-.044	.068
X18	.024	-.193	.065	.044	-.023	-.059	.090	-.259	-.035	.113	.035	.067
X19	-.046	.081	-.273	.117	-.085	-.190	.109	.389	.135	-.111	.107	-.076
X20	.114	.159	.042	-.008	.136	-.246	.142	-.040	-.064	-.102	-.173	.003
X21	-.105	-.402	.004	-.169	.134	.263	-.248	-.245	.063	-.003	.173	.071
X22	-.279	-.202	.048	.023	-.132	.197	-.141	.097	-.042	.023	.251	-.029
X23	-.226	-.072	.195	-.009	.001	.021	.025	-.004	-.143	.070	.098	-.149
X24	-.035	-.077	-.125	-.142	.042	.130	-.042	.085	.056	.137	-.174	.083

a Measures of Sampling Adequacy(MSA)

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	X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24	
Anti-image	X1	-.017	-.084	-.004	.042	.063	.011	-.019	.021	-.047	-.048	-.055	-.010
Covariance	X2	-.123	-.039	.012	.079	.067	-.086	.034	.029	-.182	-.035	-.018	-.023
	X3	.037	.010	-.001	-.011	-.005	.008	-.032	.002	.001	.002	.013	-.011
	X4	-.015	-.020	-.011	.025	.012	.008	.021	-.001	-.033	.002	-.001	-.019
	X5	-.001	.012	.012	-.017	.001	-.005	-.016	.011	.027	-.010	8.56E-005	.006
	X6	.035	.016	-.001	-.051	-.018	-.014	-.043	-.024	.064	.018	.003	.021
	X7	-.042	-.009	.000	.039	.009	.024	.027	.016	-.067	-.015	.004	-.008
	X8	-.021	-.074	.000	.052	-.059	-.089	.125	-.006	-.085	.013	-.001	.020
	X9	-.032	.005	.001	-.001	.008	-.005	.016	-.003	.008	-.002	-.010	.005
	X10	-.001	-.008	-.002	-.008	-.004	.008	-.008	-.003	.000	.001	.003	.007
	X11	-.001	-.002	-.005	.002	-.002	.002	.006	-.004	.010	.005	.003	-.007
	X12	-.004	.039	.015	-.037	.023	.031	-.033	.001	.033	-.005	-.038	.026
	X13	.467	.035	.001	-.089	-.116	-.008	-.103	-.059	.015	.052	.026	.083
	X14	.035	.241	.005	-.050	-.050	-.007	-.116	.001	.006	.002	.067	.006
	X15	.001	.005	.010	.008	.009	-.013	.003	.011	-.018	-.011	-.009	.004
	X16	-.089	-.050	.008	.296	-.021	-.119	.129	.038	-.138	-.037	-.059	-.030
	X17	-.116	-.050	.009	-.021	.284	.026	.006	.035	-.024	-.041	-.095	-.042



	X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24
X18	-.008	-.007	-.013	-.119	.026	.542	-.059	-.029	.118	.037	-.012	-.015
X19	-.103	-.116	.003	.129	.006	-.059	.473	.003	-.105	-.013	-.111	.034
X20	-.059	.001	.011	.038	.035	-.029	.003	.092	-.031	-.078	.006	-.043
X21	.015	.006	-.018	-.138	-.024	.118	-.105	-.031	.556	.045	.039	-.013
X22	.052	.002	-.011	-.037	-.041	.037	-.013	-.078	.045	.080	.006	.030
X23	.026	.067	-.009	-.059	-.095	-.012	-.111	.006	.039	.006	.164	-.102
X24	.083	.006	.004	-.030	-.042	-.015	.034	-.043	-.013	.030	-.102	.248
<i>Anti-image Correlation</i>												
X1	-.042	-.286	-.059	.128	.196	.024	-.046	.114	-.105	-.279	-.226	-.035
X2	-.295	-.131	.197	.239	.208	-.193	.081	.159	-.402	-.202	-.072	-.077
X3	.320	.118	-.063	-.124	-.059	.065	-.273	.042	.004	.048	.195	-.125
X4	-.085	-.153	-.414	.174	.084	.044	.117	-.008	-.169	.023	-.009	-.142
X5	-.005	.093	.452	-.113	.005	-.023	-.085	.136	.134	-.132	.001	.042
X6	.157	.102	-.036	-.285	-.101	-.059	-.190	-.246	.263	.197	.021	.130
X7	-.170	-.052	-.008	.196	.049	.090	.109	.142	-.248	-.141	.025	-.042
X8	-.065	-.325	-.004	.204	-.239	-.259	.389	-.040	-.245	.097	-.004	.085
X9	-.261	.059	.069	-.008	.089	-.035	.135	-.064	.063	-.042	-.143	.056
X10	-.017	-.163	-.166	-.146	-.078	.113	-.111	-.102	-.003	.023	.070	.137
X11	-.019	-.060	-.657	.055	-.044	.035	.107	-.173	.173	.251	.098	-.174
X12	-.008	.125	.238	-.107	.068	.067	-.076	.003	.071	-.029	-.149	.083
X13	.558(a)	.104	.007	-.239	-.318	-.017	-.219	-.284	.030	.271	.093	.243
X14	.104	.802(a)	.096	-.186	-.190	-.019	-.344	.004	.017	.014	.338	.024
X15	.007	.096	.718(a)	.138	.159	-.177	.039	.348	-.235	-.374	-.229	.085
X16	-.239	-.186	.138	.693(a)	-.073	-.297	.345	.231	-.339	-.239	-.268	-.111
X17	-.318	-.190	.159	-.073	.742(a)	.065	.016	.216	-.060	-.272	-.438	-.159
X18	-.017	-.019	-.177	-.297	.065	.755(a)	-.116	-.131	.215	.178	-.041	-.042
X19	-.219	-.344	.039	.345	.016	-.116	.524(a)	.015	-.205	-.068	-.399	.101
X20	-.284	.004	.348	.231	.216	-.131	.015	.582(a)	-.136	-.908	.051	-.282
X21	.030	.017	-.235	-.339	-.060	.215	-.205	-.136	.409(a)	.215	.129	-.034



	X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24
X22	.271	.014	-.374	-.239	-.272	.178	-.068	-.908	.215	.587(a)	.051	.212
X23	.093	.338	-.229	-.268	-.438	-.041	-.399	.051	.129	.051	.685(a)	-.504
X24	.243	.024	.085	-.111	-.159	-.042	.101	-.282	-.034	.212	-.504	.774(a)

a Measures of Sampling Adequacy(MSA)

■ = Indikator/sub variabel yang dikeluarkan karena nilai MSA $\leq 0,5$

KMO and Bartlett's Test (Setelah Variabel X₄, X₅ dan X₂₁ dikeluarkan dari Analisis Faktor)

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.	.709
Bartlett's Test of Sphericity	Approx. Chi-Square
	1810.973
	df
	210
	Sig.
	.000

Anti-image Matrices (Setelah Variabel X₄, X₅ dan X₂₁ dikeluarkan dari Analisis Faktor)

	X1	X2	X3	X6	X7	X8	X9	X10	X11	X12	X13
<i>Anti-image Covariance</i>											
X1	.369	-.064	.006	.025	-.021	-.057	-.007	.016	-.012	-.001	-.011
X2	-.064	.449	-.012	-.030	.014	-.013	.010	.022	-.033	-.030	-.158
X3	.006	-.012	.033	-.026	.024	-.023	-.032	.000	.000	-.011	.055
X6	.025	-.030	-.026	.165	-.142	-.025	.036	-.002	.002	.019	.012
X7	-.021	.014	.024	-.142	.159	.025	-.034	.003	4.53E-005	-.029	-.029
X8	-.057	-.013	-.023	-.025	.025	.235	-.004	-.001	.004	-.002	-.021
X9	-.007	.010	-.032	.036	-.034	-.004	.037	-.002	.001	.013	-.051
X10	.016	.022	.000	-.002	.003	-.001	-.002	.012	-.006	-.016	-.004
X11	-.012	-.033	.000	.002	4.53E-005	.004	.001	-.006	.012	-.010	.001
X12	-.001	-.030	-.011	.019	-.029	-.002	.013	-.016	-.010	.406	-.017
X13	-.011	-.158	.055	.012	-.029	-.021	-.051	-.004	.001	-.017	.492
X14	-.084	-.046	.018	.000	.002	-.079	-.001	-.013	.002	.033	.024
X15	-.005	.016	-.001	-.002	-.002	.000	.001	-.006	-.006	.022	.001
X16	.031	.048	-.021	-.037	.018	.035	.009	-.008	.004	-.026	-.090
X17	.061	.082	-.014	.008	-.008	-.072	.020	-.004	-.005	.035	-.108



	X1	X2	X3	X6	X7	X8	X9	X10	X11	X12	X13	
X18	.019	-.063	.005	-.027	.039	-.084	-.002	.013	-.006	.031	-.003	
X19	-.033	-.002	-.042	-.034	.010	.121	.027	-.007	.010	-.024	-.103	
X20	.019	.035	-.003	-.014	.004	-.010	.002	-.005	-.005	.009	-.054	
X22	-.049	-.035	.007	.006	-.004	.021	-.008	.002	.007	-.014	.050	
X23	-.054	-.007	.016	-.003	.010	.005	-.013	.004	.004	-.042	.026	
X24	-.007	-.040	-.003	-.001	.009	.023	-.005	.005	-.008	.018	.072	
<i>Anti-image</i>												
<i>Correlation</i>	X1	.818(a)	-.156	.057	.100	-.086	-.193	-.059	.250	-.185	-.004	-.026
	X2	-.156	.525(a)	-.103	-.109	.054	-.039	.080	.310	-.454	-.069	-.336
	X3	.057	-.103	.625(a)	-.352	.330	-.263	-.914	.014	-.016	-.098	.434
	X6	.100	-.109	-.352	.539(a)	-.877	-.129	.459	-.035	.041	.075	.043
	X7	-.086	.054	.330	-.877	.556(a)	.128	-.449	.071	.001	-.114	-.104
	X8	-.193	-.039	-.263	-.129	.128	.777(a)	-.045	-.016	.082	-.006	-.060
	X9	-.059	.080	-.914	.459	-.449	-.045	.622(a)	-.086	.053	.108	-.382
	X10	.250	.310	.014	-.035	.071	-.016	-.086	.806(a)	-.549	-.232	-.048
	X11	-.185	-.454	-.016	.041	.001	.082	.053	-.549	.795(a)	-.152	.007
	X12	-.004	-.069	-.098	.075	-.114	-.006	.108	-.232	-.152	.892(a)	-.037
	X13	-.026	-.336	.434	.043	-.104	-.060	-.382	-.048	.007	-.037	.472(a)
	X14	-.277	-.138	.195	.001	.011	-.327	-.013	-.239	.034	.105	.069
	X15	-.075	.205	-.047	-.051	-.037	-.003	.040	-.438	-.483	.287	.014
	X16	.087	.121	-.198	-.157	.076	.125	.081	-.122	.070	-.071	-.219
	X17	.183	.223	-.146	.034	-.038	-.271	.190	-.060	-.085	.101	-.282
	X18	.041	-.123	.038	-.087	.129	-.228	-.016	.159	-.070	.065	-.006
	X19	-.078	-.005	-.327	-.117	.036	.354	.200	-.090	.131	-.053	-.208
	X20	.096	.160	-.056	-.103	.035	-.064	.039	-.138	-.137	.044	-.236
	X22	-.268	-.172	.135	.053	-.032	.146	-.142	.060	.212	-.070	.234
	X23	-.216	-.025	.211	-.018	.064	.026	-.166	.082	.092	-.161	.091
	X24	-.021	-.115	-.035	-.006	.041	.091	-.049	.096	-.138	.056	.198

a Measures of Sampling Adequacy(MSA)



Lanjutan.....

		X14	X15	X16	X17	X18	X19	X20	X22	X23	X24
<i>Anti-image Covariance</i>	X1	-0.084	-0.005	.031	.061	.019	-.033	.019	-.049	-.054	-.007
	X2	-.046	.016	.048	.082	-.063	-.002	.035	-.035	-.007	-.040
	X3	.018	-.001	-.021	-.014	.005	-.042	-.003	.007	.016	-.003
	X6	.000	-.002	-.037	.008	-.027	-.034	-.014	.006	-.003	-.001
	X7	.002	-.002	.018	-.008	.039	.010	.004	-.004	.010	.009
	X8	-.079	.000	.035	-.072	-.084	.121	-.010	.021	.005	.023
	X9	-.001	.001	.009	.020	-.002	.027	.002	-.008	-.013	-.005
	X10	-.013	-.006	-.008	-.004	.013	-.007	-.005	.002	.004	.005
	X11	.002	-.006	.004	-.005	-.006	.010	-.005	.007	.004	-.008
	X12	.033	.022	-.026	.035	.031	-.024	.009	-.014	-.042	.018
	X13	.024	.001	-.090	-.108	-.003	-.103	-.054	.050	.026	.072
	X14	.250	.004	-.048	-.044	-.002	-.119	.007	-.002	.071	-.007
	X15	.004	.014	.009	.012	-.011	.002	.012	-.012	-.011	.003
	X16	-.048	.009	.344	-.043	-.118	.119	.034	-.030	-.058	-.028
	X17	-.044	.012	-.043	.300	.027	-.005	.028	-.038	-.099	-.031
	X18	-.002	-.011	-.118	.027	.574	-.046	-.031	.035	-.022	-.004
	X19	-.119	.002	.119	-.005	-.046	.498	-.006	-.004	-.111	.045
	X20	.007	.012	.034	.028	-.031	-.006	.104	-.088	.010	-.041
	X22	-.002	-.012	-.030	-.038	.035	-.004	-.088	.091	.003	.029
	X23	.071	-.011	-.058	-.099	-.022	-.111	.010	.003	.167	-.111
X24	-.007	.003	-.028	-.031	-.004	.045	-.041	.029	-.111	.268	
<i>Anti-image Correlation</i>	X1	-.277	-.075	.087	.183	.041	-.078	.096	-.268	-.216	-.021
	X2	-.138	.205	.121	.223	-.123	-.005	.160	-.172	-.025	-.115
	X3	.195	-.047	-.198	-.146	.038	-.327	-.056	.135	.211	-.035
	X6	.001	-.051	-.157	.034	-.087	-.117	-.103	.053	-.018	-.006
	X7	.011	-.037	.076	-.038	.129	.036	.035	-.032	.064	.041
	X8	-.327	-.003	.125	-.271	-.228	.354	-.064	.146	.026	.091



	X14	X15	X16	X17	X18	X19	X20	X22	X23	X24
X9	-.013	.040	.081	.190	-.016	.200	.039	-.142	-.166	-.049
X10	-.239	-.438	-.122	-.060	.159	-.090	-.138	.060	.082	.096
X11	.034	-.483	.070	-.085	-.070	.131	-.137	.212	.092	-.138
X12	.105	.287	-.071	.101	.065	-.053	.044	-.070	-.161	.056
X13	.069	.014	-.219	-.282	-.006	-.208	-.236	.234	.091	.198
X14	.804(a)	.061	-.165	-.160	-.004	-.338	.042	-.014	.346	-.027
X15	.061	.800(a)	.123	.179	-.120	.026	.317	-.319	-.229	.056
X16	-.165	.123	.798(a)	-.135	-.266	.288	.181	-.169	-.244	-.093
X17	-.160	.179	-.135	.740(a)	.065	-.012	.160	-.229	-.444	-.110
X18	-.004	-.120	-.266	.065	.809(a)	-.086	-.128	.155	-.072	-.011
X19	-.338	.026	.288	-.012	-.086	.552(a)	-.027	-.018	-.386	.124
X20	.042	.317	.181	.160	-.128	-.027	.616(a)	-.901	.078	-.244
X22	-.014	-.319	-.169	-.229	.155	-.018	-.901	.618(a)	.020	.186
X23	.346	-.229	-.244	-.444	-.072	-.386	.078	.020	.681(a)	-.525
X24	-.027	.056	-.093	-.110	-.011	.124	-.244	.186	-.525	.807(a)

a Measures of Sampling Adequacy(MSA)

= Indikator/sub variabel yang dikeluarkan karena nilai MSA $\leq 0,5$

KMO and Bartlett's Test (Setelah Variabel X₄, X₅, X₁₃ dan X₂₁ dikeluarkan dari Analisis Faktor)

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.	.721
Bartlett's Test of Sphericity	Approx. Chi-Square
	1765.409
	df
	190
	Sig.
	.000

Anti-image Matrices (Setelah Variabel X₄, X₅, X₁₃ dan X₂₁ dikeluarkan dari Analisis Faktor)

	X1	X2	X3	X6	X7	X8	X9	X10	X11	X12	
Anti-image Covariance	X1	.369	-.076	.009	.025	-.022	-.057	-.009	.016	-.012	-.002
	X2	-.076	.506	.007	-.029	.006	-.022	-.008	.024	-.037	-.039
	X3	.009	.007	.040	-.034	.034	-.026	-.037	.001	.000	-.012
	X6	.025	-.029	-.034	.166	-.143	-.025	.044	-.001	.002	.020



	X1	X2	X3	X6	X7	X8	X9	X10	X11	X12
X7	-.022	.006	.034	-.143	.161	.024	-.044	.003	7.90E-005	-.030
X8	-.057	-.022	-.026	-.025	.024	.235	-.007	-.001	.004	-.003
X9	-.009	-.008	-.037	.044	-.044	-.007	.043	-.003	.001	.013
X10	.016	.024	.001	-.001	.003	-.001	-.003	.012	-.006	-.016
X11	-.012	-.037	.000	.002	7.90E-005	.004	.001	-.006	.012	-.010
X12	-.002	-.039	-.012	.020	-.030	-.003	.013	-.016	-.010	.406
X14	-.084	-.043	.018	.000	.004	-.079	.002	-.013	.002	.034
X15	-.005	.019	-.001	-.003	-.002	.000	.001	-.006	-.006	.022
X16	.031	.022	-.014	-.037	.013	.033	.000	-.009	.005	-.031
X17	.064	.057	-.003	.011	-.016	-.083	.011	-.005	-.005	.034
X18	.019	-.072	.007	-.027	.039	-.084	-.003	.013	-.006	.031
X19	-.037	-.042	-.039	-.032	.004	.122	.020	-.008	.011	-.029
X20	.019	.021	.004	-.013	.001	-.013	-.004	-.006	-.005	.008
X22	-.051	-.022	.002	.006	-.001	.025	-.004	.002	.007	-.013
X23	-.053	.002	.016	-.004	.012	.006	-.012	.004	.004	-.041
X24	-.005	-.020	-.015	-.003	.013	.027	.003	.006	-.008	.022
Anti-image Correlation										
X1	.810(a)	-.175	.076	.101	-.089	-.195	-.074	.249	-.185	-.005
X2	-.175	.550(a)	.051	-.100	.020	-.063	-.055	.312	-.480	-.087
X3	.076	.051	.655(a)	-.411	.419	-.263	-.899	.039	-.021	-.091
X6	.101	-.100	-.411	.511(a)	-.879	-.126	.515	-.033	.040	.076
X7	-.089	.020	.419	-.879	.508(a)	.123	-.532	.067	.002	-.118
X8	-.195	-.063	-.263	-.126	.123	.770(a)	-.074	-.019	.083	-.008
X9	-.074	-.055	-.899	.515	-.532	-.074	.639(a)	-.113	.060	.101
X10	.249	.312	.039	-.033	.067	-.019	-.113	.801(a)	-.549	-.234
X11	-.185	-.480	-.021	.040	.002	.083	.060	-.549	.789(a)	-.152
X12	-.005	-.087	-.091	.076	-.118	-.008	.101	-.234	-.152	.890(a)
X14	-.276	-.122	.184	-.002	.019	-.324	.015	-.236	.033	.107
X15	-.075	.223	-.059	-.052	-.035	-.002	.049	-.438	-.483	.287



		X1	X2	X3	X6	X7	X8	X9	X10	X11	X12
	X16	.084	.052	-.117	-.151	.055	.114	-.003	-.136	.073	-.081
	X17	.183	.142	-.027	.048	-.070	-.301	.092	-.077	-.087	.094
	X18	.041	-.133	.045	-.087	.129	-.229	-.019	.158	-.070	.065
	X19	-.085	-.081	-.269	-.111	.015	.349	.133	-.102	.136	-.062
	X20	.092	.089	.054	-.096	.010	-.080	-.057	-.154	-.139	.037
	X22	-.270	-.102	.038	.044	-.008	.165	-.058	.073	.216	-.063
	X23	-.215	.006	.191	-.023	.074	.032	-.143	.086	.092	-.158
	X24	-.016	-.052	-.137	-.015	.064	.106	.029	.108	-.142	.064
<i>Lanjutan.....</i>											
		X14	X15	X16	X17	X18	X19	X20	X22	X23	X24
<i>Anti-image Covariance</i>	X1	-.084	-.005	.031	.064	.019	-.037	.019	-.051	-.053	-.005
	X2	-.043	.019	.022	.057	-.072	-.042	.021	-.022	.002	-.020
	X3	.018	-.001	-.014	-.003	.007	-.039	.004	.002	.016	-.015
	X6	.000	-.003	-.037	.011	-.027	-.032	-.013	.006	-.004	-.003
	X7	.004	-.002	.013	-.016	.039	.004	.001	-.001	.012	.013
	X8	-.079	.000	.033	-.083	-.084	.122	-.013	.025	.006	.027
	X9	.002	.001	.000	.011	-.003	.020	-.004	-.004	-.012	.003
	X10	-.013	-.006	-.009	-.005	.013	-.008	-.006	.002	.004	.006
	X11	.002	-.006	.005	-.005	-.006	.011	-.005	.007	.004	-.008
	X12	.034	.022	-.031	.034	.031	-.029	.008	-.013	-.041	.022
	X14	.251	.004	-.046	-.042	-.001	-.120	.010	-.005	.070	-.011
	X15	.004	.014	.009	.013	-.011	.003	.013	-.012	-.011	.003
	X16	-.046	.009	.361	-.072	-.125	.110	.027	-.023	-.057	-.016
	X17	-.042	.013	-.072	.326	.028	-.031	.019	-.031	-.102	-.017
X18	-.001	-.011	-.125	.028	.574	-.049	-.033	.038	-.022	-.004	
X19	-.120	.003	.110	-.031	-.049	.521	-.019	.007	-.112	.066	
X20	.010	.013	.027	.019	-.033	-.019	.111	-.092	.014	-.036	
X22	-.005	-.012	-.023	-.031	.038	.007	-.092	.096	-9.97E-005	.024	



	X14	X15	X16	X17	X18	X19	X20	X22	X23	X24
X23	.070	-.011	-.057	-.102	-.022	-.112	.014	-9.97E-005	.168	-.120
X24	-.011	.003	-.016	-.017	-.004	.066	-.036	.024	-.120	.279
Anti-image Correlation										
X1	-.276	-.075	.084	.183	.041	-.085	.092	-.270	-.215	-.016
X2	-.122	.223	.052	.142	-.133	-.081	.089	-.102	.006	-.052
X3	.184	-.059	-.117	-.027	.045	-.269	.054	.038	.191	-.137
X6	-.002	-.052	-.151	.048	-.087	-.111	-.096	.044	-.023	-.015
X7	.019	-.035	.055	-.070	.129	.015	.010	-.008	.074	.064
X8	-.324	-.002	.114	-.301	-.229	.349	-.080	.165	.032	.106
X9	.015	.049	-.003	.092	-.019	.133	-.057	-.058	-.143	.029
X10	-.236	-.438	-.136	-.077	.158	-.102	-.154	.073	.086	.108
X11	.033	-.483	.073	-.087	-.070	.136	-.139	.216	.092	-.142
X12	.107	.287	-.081	.094	.065	-.062	.037	-.063	-.158	.064
X14	.808(a)	.060	-.154	-.147	-.004	-.332	.060	-.031	.342	-.042
X15	.060	.794(a)	.130	.190	-.120	.030	.330	-.332	-.232	.054
X16	-.154	.130	.837(a)	-.210	-.273	.254	.136	-.124	-.231	-.052
X17	-.147	.190	-.210	.785(a)	.066	-.075	.100	-.175	-.438	-.058
X18	-.004	-.120	-.273	.066	.803(a)	-.089	-.133	.161	-.072	-.010
X19	-.332	.030	.254	-.075	-.089	.573(a)	-.080	.032	-.377	.172
X20	.060	.330	.136	.100	-.133	-.080	.626(a)	-.895	.103	-.207
X22	-.031	-.332	-.124	-.175	.161	.032	-.895	.638(a)	-.001	.147
X23	.342	-.232	-.231	-.438	-.072	-.377	.103	-.001	.682(a)	-.556
X24	-.042	.054	-.052	-.058	-.010	.172	-.207	.147	-.556	.812(a)

a Measures of Sampling Adequacy(MSA)



3. Ekstraksi

<i>Communalities</i>			<i>Lanjutan.....</i>		
	<i>Initial</i>	<i>Extraction</i>			
X1	1.000	.739	X14	1.000	.693
X2	1.000	.798	X15	1.000	.951
X3	1.000	.912	X16	1.000	.683
X6	1.000	.926	X17	1.000	.705
X7	1.000	.907	X18	1.000	.587
X8	1.000	.827	X19	1.000	.514
X9	1.000	.909	X20	1.000	.884
X10	1.000	.973	X22	1.000	.918
X11	1.000	.962	X23	1.000	.880
X12	1.000	.626	X24	1.000	.752

Extraction Method: Principal Component Analysis.

Total Variance Explained

<i>Component</i>	<i>Initial Eigenvalues</i>			<i>Extraction Sums of Squared Loadings</i>			<i>Rotation Sums of Squared Loadings</i>		
	<i>Total</i>	<i>% of Variance</i>	<i>Cumulative %</i>	<i>Total</i>	<i>% of Variance</i>	<i>Cumulative %</i>	<i>Total</i>	<i>% of Variance</i>	<i>Cumulative %</i>
1	5.483	27.414	27.414	5.483	27.414	27.414	4.285	21.424	21.424
2	4.485	22.423	49.838	4.485	22.423	49.838	3.258	16.288	37.712
3	2.172	10.862	60.699	2.172	10.862	60.699	2.892	14.458	52.170
4	1.541	7.703	68.403	1.541	7.703	68.403	2.275	11.377	63.547
5	1.242	6.212	74.615	1.242	6.212	74.615	1.953	9.767	73.314
6	1.225	6.124	80.739	1.225	6.124	80.739	1.485	7.425	80.739
7	.718	3.590	84.329						
8	.703	3.516	87.845						
9	.570	2.849	90.693						
10	.463	2.317	93.010						
11	.358	1.789	94.799						
12	.317	1.587	96.387						
13	.249	1.245	97.632						
14	.163	.814	98.446						
15	.122	.612	99.058						
16	.092	.460	99.518						
17	.060	.298	99.816						
18	.020	.102	99.918						
19	.009	.045	99.963						
20	.007	.037	100.000						

Extraction Method: Principal Component Analysis.





4. Rotasi Varimax

Rotated Component Matrix(a)

	<i>Component</i>					
	1	2	3	4	5	6
X1	.386	.071	.082	.486	.001	.585
X2	.110	-.056	-.004	.071	.109	.875
X3	.152	.299	.887	.059	.082	-.056
X6	.158	.045	.068	.087	.939	.075
X7	.057	-.065	.087	.255	.909	.037
X8	.082	.153	.871	-.120	.005	.153
X9	.122	.259	.889	.172	.078	-.042
X10	.969	-.047	.123	.117	.053	.004
X11	.965	-.047	.097	.100	.033	.095
X12	.755	.135	.062	.133	.128	.012
X14	.740	-.187	-.056	.091	.079	.306
X15	.960	-.034	.105	.113	.046	.041
X16	-.102	.672	.409	-.168	.113	-.113
X17	-.025	.798	.234	-.021	.022	-.112
X18	.031	.401	.379	-.351	-.017	.397
X19	.205	.498	-.194	.244	.302	.190
X20	.160	-.031	.050	.900	.200	.068
X22	.229	-.003	-.008	.911	.172	.081
X23	-.031	.928	.118	-.006	-.058	.028
X24	-.095	.804	.273	.029	-.126	.076

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 6 iterations.





PENENTUAN KRITERIA NILAI RATING VARIABEL SWOT

No.	Faktor	Variabel	Kriteria
1.	<i>Strength</i> (kekuatan)	Mayoritas unit usaha sudah memiliki sistem administrasi	<ol style="list-style-type: none"> 1. Kurang dari 50% unit usaha sudah mempunyai sistem administrasi. 2. Antara 50%-75% unit usaha sudah mempunyai sistem administrasi. 3. Lebih dari 75% unit usaha sudah mempunyai sistem administrasi.
2.		Mempunyai keterkaitan dengan industri lain	<ol style="list-style-type: none"> 1. Industri kerajinan kulit Kabupaten Magetan tidak mempunyai keterkaitan dengan industri lain. 2. Industri kerajinan kulit Kabupaten Magetan kurang mempunyai keterkaitan dengan industri lain. 3. Industri kerajinan kulit Kabupaten Magetan sangat mempunyai keterkaitan dengan industri lain.
3.		Memiliki sarana transportasi	<ol style="list-style-type: none"> 1. Kurang dari 50% unit usaha sudah memiliki sarana transportasi mempermudah dalam mengangkut faktor produksi maupun produk yang akan dipasarkan. 2. Antara 50%-75% unit usaha sudah memiliki sarana transportasi mempermudah dalam mengangkut faktor produksi maupun produk yang akan dipasarkan. 3. Lebih dari 75% unit usaha sudah memiliki sarana transportasi mempermudah dalam mengangkut faktor produksi maupun produk yang akan dipasarkan.
4.		Jumlah tenaga kerja	<ol style="list-style-type: none"> 1. Kurang dari 50% unit usaha mempunyai jumlah tenaga kerja sebanyak 6-10 orang. 2. Antara 50%-75% unit usaha mempunyai jumlah tenaga kerja sebanyak 6-10 orang. 3. Lebih dari 75% unit usaha mempunyai jumlah tenaga kerja sebanyak 6-10 orang.
5.		Pasokan bahan baku	<ol style="list-style-type: none"> 1. Kurang dari 50% unit usaha mendapatkan bahan baku dari dalam Kabupaten Magetan. 2. Antara 50%-75% unit usaha mendapatkan bahan baku dari dalam Kabupaten Magetan. 3. Lebih dari 75% unit usaha mendapatkan bahan baku dari dalam Kabupaten Magetan.
6.		Kemudahan mendapat bahan baku	<ol style="list-style-type: none"> 1. Kurang dari 50% unit usaha mempunyai akses yang baik untuk mendapatkan bahan baku. 2. Antara 50%-75% unit usaha mempunyai akses yang baik untuk mendapatkan bahan baku. 3. Lebih dari 75% unit usaha mempunyai akses yang baik untuk mendapatkan bahan baku.
7.	<i>Weakness</i> (kelemahan)	Saluran distribusi pemasaran dengan cara dijual sendiri	<ol style="list-style-type: none"> 1. Strategi pemasaran dilakukan dengan cara dijual sendiri dan distributor 2. Strategi pemasaran dilakukan dengan melalui distributor 3. Strategi pemasaran dilakukan dengan cara dijual sendiri
8.		Strategi pemasaran masih rendah	<ol style="list-style-type: none"> 1. Mayoritas pengusaha melakukan strategi pemasaran dengan memasarkan produk kerajinan kulit melalui internet, katalog, <i>showroom</i> dan pesanan. 2. Mayoritas pengusaha melakukan strategi pemasaran dengan memasarkan produk kerajinan kulit melalui catalog, <i>showroom</i> dan pesanan. 3. Mayoritas pengusaha melakukan strategi pemasaran dengan memasarkan produk kerajinan



9.	Kemampuan produksi masih rendah	1. Kemampuan produksi industri kerajinan kulit di Kabupaten Magetan sangat tinggi sehingga sudah mampu memenuhi pesanan produk dalam jumlah yang besar. 2. Kemampuan produksi industri kerajinan kulit di Kabupaten Magetan kurang tinggi sehingga kurang mampu memenuhi pesanan produk dalam jumlah yang besar. 3. Kemampuan produksi industri kerajinan kulit di Kabupaten Magetan masih rendah sehingga tidak mampu memenuhi pesanan produk dalam jumlah yang besar.
10.	Kurangnya kerjasama	1. Terdapat organisasi antar pengusaha dan kerjasama dengan pemerintah sudah maksimal. 2. Terdapat organisasi antar pengusaha tetapi kerjasama dengan pemerintah belum maksimal. 3. Tidak terdapat organisasi antar pengusaha tetapi kerjasama dengan pemerintah belum maksimal.
11.	Usaha industri kerajinan kulit mayoritas belum memiliki ijin usaha	1. Kurang dari 50% unit usaha belum memiliki ijin usaha. 2. Antara 50%-75% unit usaha belum memiliki ijin usaha. 3. Lebih dari 75% unit usaha belum memiliki ijin usaha.
12.	Keterbatasan modal usaha	1. Keterbatasan modal tidak berpengaruh terhadap pengembangan industri kerajinan kulit di Kabupaten Magetan. 2. Keterbatasan modal kurang berpengaruh terhadap pengembangan industri kerajinan kulit di Kabupaten Magetan. 3. Keterbatasan modal sangat berpengaruh terhadap pengembangan industri kerajinan kulit di Kabupaten Magetan.
13.	Jenis teknologi masih sederhana	1. Kurang dari 50% unit usaha industri kerajinan kulit masih menggunakan peralatan tradisional. 2. Antara 50%-75% unit usaha industri kerajinan kulit masih menggunakan peralatan tradisional. 3. Lebih dari 75% unit usaha industri kerajinan kulit masih menggunakan peralatan tradisional.
14.	Jumlah peralatan	1. Kurang dari 50% unit usaha tidak mampu membeli peralatan sebab harga peralatan yang digunakan dalam proses produksi tidak dapat dijangkau. 2. Antara 50%-75% unit usaha tidak mampu membeli peralatan sebab harga peralatan yang digunakan dalam proses produksi tidak dapat dijangkau. 3. Lebih dari 75% unit usaha tidak mampu membeli peralatan sebab harga peralatan yang digunakan dalam proses produksi tidak dapat dijangkau.
15.	Kelengkapan sarana prasarana penunjang	1. Sarana prasarana penunjang pemasaran yang berupa <i>showroom</i> industri kerajinan kulit jumlahnya sudah memadai dan dilengkapi dengan sarana parkir. 2. Sarana prasarana penunjang pemasaran yang berupa <i>showroom</i> industri kerajinan kulit



16.	Kualitas tenaga kerja	<p>jumlahnya sudah memadai, tetapi tidak dilengkapi dengan sarana parkir.</p> <ol style="list-style-type: none">3. Sarana prasarana penunjang pemasaran yang berupa <i>showroom</i> industri kerajinan kulit jumlahnya kurang memadai dan tidak dilengkapi dengan sarana parkir.
17.	<i>Opportunity</i> (peluang)	<p>Promosi</p> <ol style="list-style-type: none">1. Tingkat pendidikan tenaga kerja tinggi dan ketrampilan yang dimiliki tenaga kerja tinggi .2. Tingkat pendidikan tenaga kerja masih rendah dan ketrampilan yang dimiliki tenaga kerja tinggi.3. Tingkat pendidikan tenaga kerja masih rendah dan ketrampilan yang dimiliki tenaga kerja masih terbatas.
18.	Kebijakan pemerintah	<ol style="list-style-type: none">1. Adanya promosi atau pameran yang diadakan oleh Disperindag tidak dapat memperluas jaringan pemasaran hasil produksi kerajinan kulit Kabupaten Magetan.2. Adanya promosi atau pameran yang diadakan oleh Disperindag kurang dapat memperluas jaringan pemasaran hasil produksi kerajinan kulit Kabupaten Magetan.3. Adanya promosi atau pameran yang diadakan oleh Disperindag sangat dapat memperluas jaringan pemasaran hasil produksi kerajinan kulit Kabupaten Magetan4. Kebijakan pemerintah tidak berpengaruh terhadap pengembangan industri kerajinan kulit di Kabupaten Magetan.5. Kebijakan pemerintah kurang berpengaruh terhadap pengembangan industri kerajinan kulit di Kabupaten Magetan.6. Kebijakan pemerintah sangat berpengaruh terhadap pengembangan industri kerajinan kulit di Kabupaten Magetan.
19.	<i>Treath</i> (ancaman)	<p>Selera konsumen</p> <ol style="list-style-type: none">1. Selera konsumen terhadap kerajinan kulit tidak berubah-ubah.2. Selera konsumen terhadap kerajinan kulit kurang berubah-ubah.3. Selera konsumen terhadap kerajinan kulit sangat berubah-ubah.
20.	Desain produk	<ol style="list-style-type: none">1. Desain produk yang dihasilkan industri kerajinan kulit Kabupaten Magetan sangat bervariasi.2. Desain produk yang dihasilkan industri kerajinan kulit Kabupaten Magetan kurang bervariasi.3. Desain produk yang dihasilkan industri kerajinan kulit Kabupaten Magetan tidak bervariasi.

