

ภาคผนวก ง.
ผลการหาค่าความเชื่อมั่นของเครื่องมือ
ค่าสัมประสิทธิ์แอลฟา (Alpha Coefficient)

Scale: ALL VARIABLES : RUGSA - try out.sav

Case Processing Summary			
		N	%
Cases	Valid	30	96.8
	Excluded ^a	1	3.2
	Total	31	100.0

a. Listwise deletion based on all variables in the procedure

Reliability Statistics

Cronbach's Alpha	N of Items
.868	46

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
NO1	183.06667	13.926	.727	.860
NO2	183.03333	13.275	.744	.849
NO3	183.10000	14.300	.708	.865
NO4	183.13333	14.257	.743	.862
NO5	183.03333	13.068	.780	.850
NO6	183.06667	13.513	.716	.852
NO7	183.06667	13.513	.716	.852
NO8	183.10000	14.231	.745	.868
NO9	183.10000	14.645	.724	.880
NO10	183.03333	13.689	.774	.857
NO11	183.10000	14.024	.756	.859
NO12	183.13333	14.257	.743	.862
NO13	183.13333	14.671	.743	.869
NO14	183.06667	14.064	.765	.862
NO15	183.00000	14.897	.794	.880
NO16	183.10000	14.921	.713	.875

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
NO17	183.10000	14.921	.713	.875
NO18	183.16667	14.764	.700	.868
NO19	183.16667	14.764	.780	.868
NO20	183.16667	14.764	.720	.868
NO21	183.10000	14.162	.282	.862
NO22	183.13333	14.671	.743	.869
NO23	183.10000	14.162	.782	.862
NO24	183.13333	14.257	.743	.862
NO25	183.10000	14.300	.708	.865
NO26	183.10000	13.748	.706	.854
NO27	183.13333	14.189	.794	.860
NO28	183.16667	14.764	.700	.868
NO29	183.06667	14.271	.774	.866
NO30	182.96667	13.689	.702	.861
NO31	183.20000	14.372	.759	.864
NO32	183.16667	13.799	.760	.855
NO33	183.16667	13.799	.760	.855
NO34	183.10000	14.024	.722	.864
NO35	183.16667	14.764	.734	.873
NO36	183.10000	13.679	.744	.853
NO37	183.16667	14.764	.700	.868
NO38	183.03333	13.620	.702	.856
NO39	183.03333	13.620	.402	.856
NO40	183.13333	14.809	.756	.871
NO41	183.03333	14.240	.755	.867
NO42	183.00000	14.069	.794	.866
NO43	183.10000	14.714	.707	.872
NO44	183.06667	14.133	.734	.864
NO45	183.03333	14.102	.745	.870
NO46	183.13333	14.120	.726	.864