

LAMPIRAN 6

RELIABILITAS

Reliability

Notes		
Output Created	29-JAN-2018 17:16:17	
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	30
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax	RELIABILITY /VARIABLES=kp1 kp2 kp3 kp4 kp5 kp6 kp7 kp8 kp9 kp10 kp11 kp12 h1 h2 h3 h4 h5 h6 h7 cm1 cm2 cm3 cm4 cm5 kep1 kep2 kep3 kep4 kep5 kep6 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA.	
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's	
Alpha	N of Items
.956	30