```
RELIABILITY
/VARIABLES=Erstrater_A_Ges Zweitrater_A_Ges Drittrater_A_Ges
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/ICC=MODEL(MIXED) TYPE(CONSISTENCY) CIN=95 TESTVAL=0.
```

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		Ν	%
Cases	Valid	31	100,0
	Excluded ^a	0	,0
	Total	31	100,0

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

Reliability Statistics

Cronbach's	
Alpha	N of Items
,707	3

Intraclass Correlation Coefficient

	Intraclass	95% Confide	ence Interval		F Test with	True Value 0)
	Correlation	Lower Bound	Upper Bound	Value	df1	df2	Sig
Single Measures	,445 ^a	,226	,652	3,410	30	60	,000
Average Measures	,707 ^c	,468	,849	3,410	30	60	,000

Two-way mixed effects model where people effects are random and measures effects are fixed.

a. The estimator is the same, whether the interaction effect is present or not.

b. Type C intraclass correlation coefficients using a consistency definition. The between-measure variance is excluded from the denominator variance.

c. This estimate is computed assuming the interaction effect is absent, because it is not estimable otherwise.

RELIABILITY

/VARIABLES=Erstrater_A_Ges zweitrater_A_Ges
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/ICC=MODEL(MIXED) TYPE(CONSISTENCY) CIN=95 TESTVAL=0.

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		Ν	%
Cases	Valid	31	100,0
	Excluded ^a	0	,0
	Total	31	100,0

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

Reliability Statistics

Cronbach's	
Alpha	N of Items
,765	2

Intraclass Correlation Coefficient

	Intraclass	95% Confid	ence Interval		F Test with	True Value C)
	Correlation	Lower Bound	Upper Bound	Value	df1	df2	Sig
Single Measures	,619 ^a	,344	,796	4,246	30	30	,000
Average Measures	,765 ^c	,512	,886	4,246	30	30	,000

Two-way mixed effects model where people effects are random and measures effects are fixed.

a. The estimator is the same, whether the interaction effect is present or not.

- b. Type C intraclass correlation coefficients using a consistency definition. The between-measure variance is excluded from the denominator variance.
- c. This estimate is computed assuming the interaction effect is absent, because it is not estimable otherwise.

RELIABILITY

```
/VARIABLES=Erstrater_A_Ges Drittrater_A_Ges
```

/SCALE('ALL VARIABLES') ALL

```
/MODEL=ALPHA
```

/ICC=MODEL(MIXED) TYPE(CONSISTENCY) CIN=95 TESTVAL=0.

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		Ν	%
Cases	Valid	31	100,0
	Excluded ^a	0	,0
	Total	31	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,463	2

Intraclass Correlation Coefficient

	Intraclass	95% Confide	ence Interval		F Test with	True Value 0)
	Correlation	Lower Bound	Upper Bound	Value	df1	df2	Sig
Single Measures	,301 ^a	-,054	,589	1,863	30	30	,047
Average Measures	,463 ^c	-,113	,741	1,863	30	30	,047

Two-way mixed effects model where people effects are random and measures effects are fixed.

a. The estimator is the same, whether the interaction effect is present or not.

- b. Type C intraclass correlation coefficients using a consistency definition. The between-measure variance is excluded from the denominator variance.
- c. This estimate is computed assuming the interaction effect is absent, because it is not estimable otherwise.

RELIABILITY

```
/VARIABLES=zweitrater_A_Ges Drittrater_A_Ges
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/ICC=MODEL(MIXED) TYPE(CONSISTENCY) CIN=95 TESTVAL=0.
```

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		Ν	%
Cases	Valid	31	100,0
	Excluded ^a	0	,0
	Total	31	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,614	2

Intraclass Correlation Coefficient

	Intraclass	95% Confide	ence Interval		F Test with	True Value 0)
	Correlation	Lower Bound	Upper Bound	Value	df1	df2	Sig
Single Measures	,443 ^a	,111	,686	2,591	30	30	,006
Average Measures	,614 ^c	,200	,814	2,591	30	30	,006

Two-way mixed effects model where people effects are random and measures effects are fixed.

a. The estimator is the same, whether the interaction effect is present or not.

b. Type C intraclass correlation coefficients using a consistency definition. The between-measure variance is excluded from the denominator variance.

c. This estimate is computed assuming the interaction effect is absent, because it is not estimable otherwise.

GET

FILE='C:\Users\sweyers\MME\Masterarbeit Von der Simulation\Daten\Datenmat
rixGesamt H1 und H2.sav'.

DATASET NAME DataSet2 WINDOW=FRONT.