

Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

Regression Weights: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
TRAN4 <--- TRANPORSTT1	1.000				
TRAN3 <--- TRANPORSTT1	1.000				
TRAN2 <--- TRANPORSTT1	.911	.075	12.180	***	par_1
TRAN1 <--- TRANPORSTT1	1.000				
TRAN8 <--- TRANPORSTT2	1.000				
TRAN7 <--- TRANPORSTT2	1.000				
TRAN6 <--- TRANPORSTT2	1.000				
TRAN5 <--- TRANPORSTT2	1.000				
TRAN12 <--- TRANPORSTT3	1.000				
TRAN11 <--- TRANPORSTT3	.542	.073	7.404	***	par_2
TRAN10 <--- TRANPORSTT3	.592	.064	9.246	***	par_3
TRAN9 <--- TRANPORSTT3	1.000				

Standardized Regression Weights: (Group number 1 - Default model)

	Estimate
TRAN4 <--- TRANPORSTT1	.653
TRAN3 <--- TRANPORSTT1	.687
TRAN2 <--- TRANPORSTT1	.624
TRAN1 <--- TRANPORSTT1	.670
TRAN8 <--- TRANPORSTT2	.661
TRAN7 <--- TRANPORSTT2	.723
TRAN6 <--- TRANPORSTT2	.641
TRAN5 <--- TRANPORSTT2	.598
TRAN12 <--- TRANPORSTT3	.678
TRAN11 <--- TRANPORSTT3	.375
TRAN10 <--- TRANPORSTT3	.477
TRAN9 <--- TRANPORSTT3	.755

Covariances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
TRANPORSTT1 <--> TRANPORSTT2	.151	.014	10.692	***	par_4
TRANPORSTT2 <--> TRANPORSTT3	.202	.018	11.437	***	par_5
TRANPORSTT1 <--> TRANPORSTT3	.148	.015	10.059	***	par_6
e12 <--> e11	.180	.025	7.220	***	par_7
e6 <--> e5	.103	.017	5.926	***	par_8
e11 <--> e10	.160	.019	8.544	***	par_9
e12 <--> e10	.056	.020	2.749	.006	par_10
e8 <--> e9	-.044	.010	-4.461	***	par_11
e3 <--> e8	.029	.013	2.187	.029	par_12
e7 <--> e6	.018	.007	2.441	.015	par_13
e4 <--> e6	.035	.015	2.409	.016	par_14
e4 <--> e5	.042	.016	2.592	.010	par_15
e2 <--> e5	.030	.014	2.160	.031	par_16
e2 <--> e12	-.014	.016	-.885	.376	par_17
e2 <--> e10	.019	.012	1.657	.097	par_18
e7 <--> e9	.111	.015	7.405	***	par_19
e8 <--> e12	-.110	.019	-5.748	***	par_20
e7 <--> e12	-.091	.018	-5.032	***	par_21
e12 <--> e9	-.096	.022	-4.417	***	par_22
e6 <--> e12	-.083	.020	-4.250	***	par_23
e5 <--> e12	-.075	.021	-3.664	***	par_24
e3 <--> e12	-.040	.016	-2.577	.010	par_25
e4 <--> e12	-.042	.016	-2.572	.010	par_26
e1 <--> e11	.034	.013	2.607	.009	par_27

Correlations: (Group number 1 - Default model)

	Estimate
TRANPORSTT1 <--> TRANPORSTT2	.843
TRANPORSTT2 <--> TRANPORSTT3	1.042
TRANPORSTT1 <--> TRANPORSTT3	.745
e12 <--> e11	.573
e6 <--> e5	.368
e11 <--> e10	.505
e12 <--> e10	.220
e8 <--> e9	-.231
e3 <--> e8	.137
e7 <--> e6	.090
e4 <--> e6	.142
e4 <--> e5	.151
e2 <--> e5	.111
e2 <--> e12	-.059

e2	<-->	e10	.078
e7	<-->	e9	.692
e8	<-->	e12	-.461
e7	<-->	e12	-.452
e12	<-->	e9	-.472
e6	<-->	e12	-.330
e5	<-->	e12	-.267
e3	<-->	e12	-.176
e4	<-->	e12	-.169
e1	<-->	e11	.116

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
TRANPORSTT1	.184	.018	10.028	***	par_28
TRANPORSTT2	.174	.017	10.466	***	par_29
TRANPORSTT3	.216	.024	9.176	***	par_30
e4	.247	.021	11.855	***	par_31
e3	.205	.018	11.334	***	par_32
e2	.239	.020	11.792	***	par_33
e1	.226	.019	11.838	***	par_34
e8	.225	.019	11.756	***	par_35
e7	.159	.015	10.852	***	par_36
e6	.250	.020	12.274	***	par_37
e5	.313	.025	12.472	***	par_38
e12	.253	.035	7.311	***	par_39
e11	.388	.028	13.658	***	par_40
e10	.257	.019	13.197	***	par_41
e9	.163	.020	8.053	***	par_42

Squared Multiple Correlations: (Group number 1 - Default model)

	Estimate
TRAN9	.571
TRAN10	.227
TRAN11	.141
TRAN12	.460
TRAN5	.357
TRAN6	.411
TRAN7	.523
TRAN8	.437
TRAN1	.448
TRAN2	.390
TRAN3	.472
TRAN4	.426

Matrices (Group number 1 - Default model)

Implied (for all variables) Covariances (Group number 1 - Default model)

	TRANPORSTT3	TRANPORSTT2	TRANPORSTT1	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8
TRANPORSTT3	.216										
TRANPORSTT2	.202	.174									
TRANPORSTT1	.148	.151	.184								
TRAN9	.216	.202	.148	.378							
TRAN10	.128	.120	.088	.128	.333						
TRAN11	.117	.110	.080	.117	.229	.451					
TRAN12	.216	.202	.148	.120	.184	.297	.469				
TRAN5	.202	.174	.151	.202	.120	.110	.127	.488			
TRAN6	.202	.174	.151	.202	.120	.110	.119	.277	.424		
TRAN7	.202	.174	.151	.313	.120	.110	.111	.174	.192	.333	
TRAN8	.202	.174	.151	.158	.120	.110	.092	.174	.174	.174	.3
TRAN1	.148	.151	.184	.148	.088	.115	.148	.151	.151	.151	.1
TRAN2	.135	.137	.167	.135	.099	.073	.121	.168	.137	.137	.1
TRAN3	.148	.151	.184	.148	.088	.080	.108	.151	.151	.151	.1
TRAN4	.148	.151	.184	.148	.088	.080	.106	.193	.186	.151	.1

Implied (for all variables) Correlations (Group number 1 - Default model)

	TRANPORSTT3	TRANPORSTT2	TRANPORSTT1	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8
TRANPORSTT3	1.000										
TRANPORSTT2	1.042	1.000									
TRANPORSTT1	.745	.843	1.000								
TRAN9	.755	.787	.563	1.000							
TRAN10	.477	.497	.355	.360	1.000						
TRAN11	.375	.391	.279	.283	.590	1.000					
TRAN12	.678	.706	.505	.285	.465	.645	1.000				
TRAN5	.623	.598	.504	.470	.297	.234	.265	1.000			
TRAN6	.668	.641	.541	.505	.318	.251	.267	.610	1.000		
TRAN7	.753	.723	.610	.882	.359	.283	.281	.433	.511	1.000	
TRAN8	.688	.661	.557	.406	.328	.258	.213	.395	.424	.478	1.0
TRAN1	.499	.564	.670	.377	.238	.267	.338	.337	.362	.408	.3
TRAN2	.465	.526	.624	.351	.275	.174	.282	.384	.338	.381	.3

TRAN3	.512	.579	.687	.387	.244	.192	.253	.346	.372	.419	.4
TRAN4	.486	.550	.653	.367	.232	.182	.236	.421	.436	.398	.3

Implied Covariances (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8	TRAN1	TRAN2	TRAN3	TRAN4
TRAN9	.378											
TRAN10	.128	.333										
TRAN11	.117	.229	.451									
TRAN12	.120	.184	.297	.469								
TRAN5	.202	.120	.110	.127	.488							
TRAN6	.202	.120	.110	.119	.277	.424						
TRAN7	.313	.120	.110	.111	.174	.192	.333					
TRAN8	.158	.120	.110	.092	.174	.174	.174	.399				
TRAN1	.148	.088	.115	.148	.151	.151	.151	.151	.410			
TRAN2	.135	.099	.073	.121	.168	.137	.137	.137	.167	.391		
TRAN3	.148	.088	.080	.108	.151	.151	.151	.180	.184	.167	.389	
TRAN4	.148	.088	.080	.106	.193	.186	.151	.151	.184	.167	.184	.431

Implied Correlations (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8	TRAN1	TRAN2	TRAN3	TRAN4
TRAN9	1.000											
TRAN10	.360	1.000										
TRAN11	.283	.590	1.000									
TRAN12	.285	.465	.645	1.000								
TRAN5	.470	.297	.234	.265	1.000							
TRAN6	.505	.318	.251	.267	.610	1.000						
TRAN7	.882	.359	.283	.281	.433	.511	1.000					
TRAN8	.406	.328	.258	.213	.395	.424	.478	1.000				
TRAN1	.377	.238	.267	.338	.337	.362	.408	.373	1.000			
TRAN2	.351	.275	.174	.282	.384	.338	.381	.348	.418	1.000		
TRAN3	.387	.244	.192	.253	.346	.372	.419	.457	.460	.429	1.000	
TRAN4	.367	.232	.182	.236	.421	.436	.398	.364	.437	.407	.449	1.000

Residual Covariances (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8	TRAN1	TRAN2	TRAN3	TRAN4
TRAN9	.031											
TRAN10	.008	-.002										
TRAN11	-.009	-.007	-.016									
TRAN12	-.014	-.009	-.019	-.029								
TRAN5	.032	-.009	-.006	-.010	.012							
TRAN6	.039	-.015	.003	-.009	.017	.019						
TRAN7	.027	.009	-.015	-.019	.031	.033	.023					
TRAN8	.014	-.001	-.014	-.019	-.013	-.004	.012	-.003				
TRAN1	-.014	-.006	-.025	-.049	.009	-.002	-.015	-.006	-.022			
TRAN2	.004	.012	.015	-.002	.008	.003	.000	.008	.004	.004		
TRAN3	.035	.024	-.004	-.012	.029	.020	.024	.011	-.011	.020	.016	
TRAN4	.023	.013	.021	.001	.017	.018	.026	.011	.015	-.007	.014	.016

Standardized Residual Covariances (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8	TRAN1	TRAN2	TRAN3	TRAN4
TRAN9	1.174											
TRAN10	.416	-.082										
TRAN11	-.408	-.296	-.490									
TRAN12	-.653	-.427	-.681	-.864								
TRAN5	1.364	-.429	-.236	-.416	.360							
TRAN6	1.726	-.767	.150	-.373	.622	.628						
TRAN7	1.152	.507	-.721	-.911	1.408	1.546	.982					
TRAN8	.661	-.060	-.649	-.870	-.566	-.200	.616	-.116				
TRAN1	-.675	-.290	-1.133	-2.105	.387	-.078	-.766	-.292	-.755			
TRAN2	.201	.658	.722	-.088	.331	.155	.002	.375	.178	.127		
TRAN3	1.685	1.303	-.203	-.543	1.253	.928	1.218	.525	-.503	.932	.597	
TRAN4	1.056	.672	.941	.024	.676	.756	1.249	.496	.665	-.312	.625	.527

Factor Score Weights (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8	TRAN1	TRAN2	TRAN3	TRAN4
TRANPORSTT3	.220	.030	-.208	.408	.074	.112	.089	.258	-.006	-.019	.002	.007
TRANPORSTT2	.386	.041	-.184	.365	.021	.072	-.138	.200	.031	.019	.046	.052
TRANPORSTT1	.012	.000	-.112	.190	.006	.037	.101	.077	.142	.118	.163	.140

Model Fit Summary**CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	42	43.142	36	.192	1.198
Saturated model	78	.000	0		
Independence model	12	2285.887	66	.000	34.635

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	.018	.983	.963	.454
Saturated model	.000	1.000		
Independence model	.149	.370	.256	.313

Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.981	.965	.997	.994	.997
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	.545	.535	.544
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

NCP

Model	NCP	LO 90	HI 90
Default model	7.142	.000	27.834
Saturated model	.000	.000	.000
Independence model	2219.887	2067.365	2379.757

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	.108	.018	.000	.070
Saturated model	.000	.000	.000	.000
Independence model	5.729	5.564	5.181	5.964

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.022	.000	.044	.986
Independence model	.290	.280	.301	.000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	127.142	129.971	294.783	336.783
Saturated model	156.000	161.254	467.334	545.334
Independence model	2309.887	2310.695	2357.784	2369.784

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	.319	.301	.371	.326
Saturated model	.391	.391	.391	.404
Independence model	5.789	5.407	6.190	5.791

HOELTER

Model	HOELTER .05	HOELTER .01
Default model	472	543
Independence model	16	17

Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

Regression Weights: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
TRANPORSTT2 <--- TRANPORSTT	1.071	.052	20.550	***	par_6
TRANPORSTT1 <--- TRANPORSTT	1.106	.112	9.853	***	par_7
TRANPORSTT3 <--- TRANPORSTT	1.000				
TRAN4 <--- TRANPORSTT1	1.000				
TRAN3 <--- TRANPORSTT1	1.037	.081	12.795	***	par_1
TRAN2 <--- TRANPORSTT1	.924	.079	11.657	***	par_2
TRAN1 <--- TRANPORSTT1	1.000				
TRAN8 <--- TRANPORSTT2	1.038	.087	11.896	***	par_3
TRAN7 <--- TRANPORSTT2	1.000				
TRAN6 <--- TRANPORSTT2	1.000				
TRAN5 <--- TRANPORSTT2	1.000				
TRAN12 <--- TRANPORSTT3	.915	.089	10.283	***	par_4
TRAN11 <--- TRANPORSTT3	1.000				
TRAN10 <--- TRANPORSTT3	.908	.083	10.997	***	par_5
TRAN9 <--- TRANPORSTT3	1.000				

Standardized Regression Weights: (Group number 1 - Default model)

	Estimate
TRANPORSTT2 <--- TRANPORSTT	.910
TRANPORSTT1 <--- TRANPORSTT	.896
TRANPORSTT3 <--- TRANPORSTT	.952
TRAN4 <--- TRANPORSTT1	.651
TRAN3 <--- TRANPORSTT1	.697
TRAN2 <--- TRANPORSTT1	.631
TRAN1 <--- TRANPORSTT1	.677
TRAN8 <--- TRANPORSTT2	.674
TRAN7 <--- TRANPORSTT2	.705
TRAN6 <--- TRANPORSTT2	.624
TRAN5 <--- TRANPORSTT2	.597
TRAN12 <--- TRANPORSTT3	.486
TRAN11 <--- TRANPORSTT3	.519
TRAN10 <--- TRANPORSTT3	.558
TRAN9 <--- TRANPORSTT3	.595

Covariances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
e12 <--> e11	.198	.024	8.096	***	par_8
e6 <--> e5	.100	.018	5.625	***	par_9
e11 <--> e10	.139	.020	6.997	***	par_10
e12 <--> e10	.090	.019	4.696	***	par_11
e8 <--> e9	.017	.015	1.147	.251	par_12
e3 <--> e8	.033	.014	2.351	.019	par_13
e7 <--> e6	.035	.013	2.759	.006	par_14
e4 <--> e6	.038	.015	2.640	.008	par_15
e4 <--> e5	.042	.016	2.596	.009	par_16
e2 <--> e5	.027	.014	1.959	.050	par_17
e2 <--> e12	.024	.013	1.798	.072	par_18
e2 <--> e10	.015	.012	1.238	.216	par_19
e5 <--> e9	.062	.015	4.114	***	par_20
e3 <--> e10	.011	.012	.950	.342	par_21
e8 <--> e5	-.026	.014	-1.894	.058	par_22
e7 <--> e9	.183	.019	9.859	***	par_23
e8 <--> e12	-.028	.013	-2.177	.029	par_24
e6 <--> e9	.083	.018	4.695	***	par_25

Correlations: (Group number 1 - Default model)

	Estimate
e12 <--> e11	.551
e6 <--> e5	.358
e11 <--> e10	.473
e12 <--> e10	.306
e8 <--> e9	.075
e3 <--> e8	.155
e7 <--> e6	.169
e4 <--> e6	.151
e4 <--> e5	.154
e2 <--> e5	.102
e2 <--> e12	.083
e2 <--> e10	.063
e5 <--> e9	.231
e3 <--> e10	.049

e8 <--> e5	-.104
e7 <--> e9	.907
e8 <--> e12	-.103
e6 <--> e9	.331

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
TRANPORSTT	.120	.018	6.605	***	par_26
z1	.036	.014	2.560	.010	par_27
z2	.029	.014	2.087	.037	par_28
z3	.012	.008	1.624	.104	par_29
e4	.248	.021	11.824	***	par_30
e3	.208	.019	10.666	***	par_31
e2	.236	.020	11.770	***	par_32
e1	.216	.019	11.445	***	par_33
e8	.215	.021	10.323	***	par_34
e7	.168	.016	10.443	***	par_35
e6	.260	.022	11.593	***	par_36
e5	.300	.025	11.816	***	par_37
e12	.358	.030	12.121	***	par_38
e11	.359	.029	12.272	***	par_39
e10	.242	.021	11.402	***	par_40
e9	.243	.022	11.095	***	par_41

Squared Multiple Correlations: (Group number 1 - Default model)

	Estimate
TRANPORSTT3	.906
TRANPORSTT2	.829
TRANPORSTT1	.804
TRAN9	.354
TRAN10	.311
TRAN11	.270
TRAN12	.237
TRAN5	.357
TRAN6	.390
TRAN7	.497
TRAN8	.455
TRAN1	.458
TRAN2	.398
TRAN3	.486
TRAN4	.424

Matrices (Group number 1 - Default model)

Implied (for all variables) Covariances (Group number 1 - Default model)

	TRANPORSTT	TRANPORSTT3	TRANPORSTT2	TRANPORSTT1	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6
TRANPORSTT	.120									
TRANPORSTT3	.120	.133								
TRANPORSTT2	.129	.129	.166							
TRANPORSTT1	.133	.133	.142	.183						
TRAN9	.120	.133	.129	.133	.375					
TRAN10	.109	.120	.117	.121	.120	.351				
TRAN11	.120	.133	.129	.133	.133	.260	.492			
TRAN12	.110	.121	.118	.122	.121	.200	.319	.469		
TRAN5	.129	.129	.166	.142	.191	.117	.129	.118	.466	
TRAN6	.129	.129	.166	.142	.212	.117	.129	.118	.266	.427
TRAN7	.129	.129	.166	.142	.312	.117	.129	.118	.166	.202
TRAN8	.134	.134	.173	.148	.151	.121	.134	.094	.146	.173
TRAN1	.133	.133	.142	.183	.133	.121	.133	.122	.142	.142
TRAN2	.123	.123	.132	.169	.123	.127	.123	.136	.159	.132
TRAN3	.138	.138	.148	.190	.138	.136	.138	.126	.148	.148
TRAN4	.133	.133	.142	.183	.133	.121	.133	.122	.184	.181

Implied (for all variables) Correlations (Group number 1 - Default model)

	TRANPORSTT	TRANPORSTT3	TRANPORSTT2	TRANPORSTT1	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6
TRANPORSTT	1.000									
TRANPORSTT3	.952	1.000								
TRANPORSTT2	.910	.867	1.000							
TRANPORSTT1	.896	.853	.816	1.000						
TRAN9	.566	.595	.515	.507	1.000					
TRAN10	.531	.558	.483	.476	.332	1.000				
TRAN11	.494	.519	.450	.443	.309	.625	1.000			
TRAN12	.463	.486	.421	.415	.289	.493	.664	1.000		
TRAN5	.544	.518	.597	.487	.457	.289	.269	.252	1.000	
TRAN6	.568	.541	.624	.510	.529	.302	.281	.263	.597	1.000
TRAN7	.642	.611	.705	.576	.880	.341	.317	.297	.421	.534
TRAN8	.614	.584	.674	.550	.392	.326	.303	.218	.341	.421
TRAN1	.607	.578	.553	.677	.344	.322	.300	.281	.330	.345
TRAN2	.565	.538	.515	.631	.320	.341	.279	.318	.371	.321

TRAN3	.625	.595	.569	.697	.354	.361	.309	.289	.340	.355
TRAN4	.584	.556	.531	.651	.330	.310	.288	.270	.411	.421

Implied Covariances (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8	TRAN1	TRAN2	TRAN3	TRAN4
TRAN9	.375											
TRAN10	.120	.351										
TRAN11	.133	.260	.492									
TRAN12	.121	.200	.319	.469								
TRAN5	.191	.117	.129	.118	.466							
TRAN6	.212	.117	.129	.118	.266	.427						
TRAN7	.312	.117	.129	.118	.166	.202	.334					
TRAN8	.151	.121	.134	.094	.146	.173	.173	.394				
TRAN1	.133	.121	.133	.122	.142	.142	.142	.148	.399			
TRAN2	.123	.127	.123	.136	.159	.132	.132	.137	.169	.393		
TRAN3	.138	.136	.138	.126	.148	.148	.148	.186	.190	.175	.405	
TRAN4	.133	.121	.133	.122	.184	.181	.142	.148	.183	.169	.190	.431

Implied Correlations (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8	TRAN1	TRAN2	TRAN3	TRAN4
TRAN9	1.000											
TRAN10	.332	1.000										
TRAN11	.309	.625	1.000									
TRAN12	.289	.493	.664	1.000								
TRAN5	.457	.289	.269	.252	1.000							
TRAN6	.529	.302	.281	.263	.597	1.000						
TRAN7	.880	.341	.317	.297	.421	.534	1.000					
TRAN8	.392	.326	.303	.218	.341	.421	.476	1.000				
TRAN1	.344	.322	.300	.281	.330	.345	.390	.373	1.000			
TRAN2	.320	.341	.279	.318	.371	.321	.363	.347	.427	1.000		
TRAN3	.354	.361	.309	.289	.340	.355	.401	.466	.472	.440	1.000	
TRAN4	.330	.310	.288	.270	.411	.421	.375	.358	.441	.411	.454	1.000

Residual Covariances (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8	TRAN1	TRAN2	TRAN3	TRAN4
TRAN9	.035											
TRAN10	.015	-.021										
TRAN11	-.024	-.038	-.056									
TRAN12	-.015	-.026	-.041	-.028								
TRAN5	.043	-.006	-.025	-.001	.034							
TRAN6	.029	-.012	-.016	-.007	.028	.016						
TRAN7	.029	.012	-.034	-.025	.039	.023	.022					
TRAN8	.021	-.003	-.038	-.021	.015	-.003	.014	.002				
TRAN1	.001	-.038	-.043	-.022	.018	.007	-.007	-.003	-.011			
TRAN2	.016	-.015	-.034	-.018	.017	.009	.006	.009	.002	.002		
TRAN3	.045	-.024	-.062	-.030	.032	.023	.027	.006	-.017	.012	.001	
TRAN4	.038	-.020	-.031	-.015	.026	.023	.034	.014	.016	-.009	.008	.016

Standardized Residual Covariances (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8	TRAN1	TRAN2	TRAN3	TRAN4
TRAN9	1.307											
TRAN10	.795	-.831										
TRAN11	-1.080	-1.538	-1.616									
TRAN12	-.708	-1.130	-1.417	-.854								
TRAN5	1.885	-.297	-.999	-.054	1.029							
TRAN6	1.283	-.611	-.660	-.312	1.059	.533						
TRAN7	1.222	.648	-1.580	-1.217	1.819	1.083	.931					
TRAN8	1.018	-.144	-1.659	-.946	.648	-.123	.706	.063				
TRAN1	.058	-1.949	-1.874	-.979	.777	.311	-.345	-.149	-.393			
TRAN2	.810	-.761	-1.495	-.788	.729	.429	.306	.420	.099	.066		
TRAN3	2.180	-1.213	-2.643	-1.321	1.398	1.056	1.361	.254	-.772	.538	.021	
TRAN4	1.798	-.971	-1.306	-.643	1.051	.989	1.677	.643	.706	-.389	.346	.515

Factor Score Weights (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12	TRAN5	TRAN6	TRAN7	TRAN8	TRAN1	TRAN2	TRAN3	TRAN4
TRANPORSTT	-.038	.060	.028	.040	.055	.036	.150	.097	.091	.062	.079	.064
TRANPORSTT3	.113	.085	.036	.053	.039	.027	.008	.103	.087	.059	.074	.065
TRANPORSTT2	-.391	.055	.018	.045	.138	.082	.545	.157	.070	.035	.048	.025
TRANPORSTT1	-.019	.030	.030	.019	.020	.022	.106	.054	.166	.134	.169	.138

Model Fit Summary**CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	41	48.559	37	.097	1.312
Saturated model	78	.000	0		
Independence model	12	2285.887	66	.000	34.635

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	.025	.980	.958	.465
Saturated model	.000	1.000		
Independence model	.149	.370	.256	.313

Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.979	.962	.995	.991	.995
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	.561	.549	.558
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

NCP

Model	NCP	LO 90	HI 90
Default model	11.559	.000	33.737
Saturated model	.000	.000	.000
Independence model	2219.887	2067.365	2379.757

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	.122	.029	.000	.085
Saturated model	.000	.000	.000	.000
Independence model	5.729	5.564	5.181	5.964

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.028	.000	.048	.968
Independence model	.290	.280	.301	.000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	130.559	133.321	294.209	335.209
Saturated model	156.000	161.254	467.334	545.334
Independence model	2309.887	2310.695	2357.784	2369.784

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	.327	.298	.383	.334
Saturated model	.391	.391	.391	.404
Independence model	5.789	5.407	6.190	5.791

HOELTER

Model	HOELTER .05	HOELTER .01
Default model	429	493
Independence model	16	17

Estimates (Group number 1 - Default model)**Scalar Estimates (Group number 1 - Default model)****Maximum Likelihood Estimates****Regression Weights: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
TRAN4 <--- tranporstt1	1.000				
TRAN3 <--- tranporstt1	1.000				
TRAN2 <--- tranporstt1	.921	.079	11.704	***	par_1
TRAN1 <--- tranporstt1	1.000				

Standardized Regression Weights: (Group number 1 - Default model)

	Estimate
TRAN4 <--- tranporstt1	.654
TRAN3 <--- tranporstt1	.683
TRAN2 <--- tranporstt1	.636
TRAN1 <--- tranporstt1	.691

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
tranporstt1	.188	.019	9.931	***	par_2
e4	.253	.022	11.498	***	par_3
e3	.215	.020	11.003	***	par_4
e2	.235	.021	11.014	***	par_5
e1	.206	.019	10.856	***	par_6

Squared Multiple Correlations: (Group number 1 - Default model)

	Estimate
TRAN1	.478
TRAN2	.405
TRAN3	.467
TRAN4	.427

Matrices (Group number 1 - Default model)**Implied (for all variables) Covariances (Group number 1 - Default model)**

	tranporstt1	TRAN1	TRAN2	TRAN3	TRAN4
tranporstt1	.188				
TRAN1	.188	.394			
TRAN2	.173	.173	.394		
TRAN3	.188	.188	.173	.403	
TRAN4	.188	.188	.173	.188	.441

Implied (for all variables) Correlations (Group number 1 - Default model)

	tranporstt1	TRAN1	TRAN2	TRAN3	TRAN4
tranporstt1	1.000				
TRAN1	.691	1.000			
TRAN2	.636	.440	1.000		
TRAN3	.683	.472	.435	1.000	
TRAN4	.654	.452	.416	.447	1.000

Implied Covariances (Group number 1 - Default model)

	TRAN1	TRAN2	TRAN3	TRAN4
TRAN1	.394			
TRAN2	.173	.394		
TRAN3	.188	.173	.403	
TRAN4	.188	.173	.188	.441

Implied Correlations (Group number 1 - Default model)

	TRAN1	TRAN2	TRAN3	TRAN4
TRAN1	1.000			
TRAN2	.440	1.000		
TRAN3	.472	.435	1.000	
TRAN4	.452	.416	.447	1.000

Residual Covariances (Group number 1 - Default model)

	TRAN1	TRAN2	TRAN3	TRAN4
TRAN1	-.007			
TRAN2	-.002	.000		
TRAN3	-.016	.014	.002	
TRAN4	.010	-.013	.009	.006

Standardized Residual Covariances (Group number 1 - Default model)

	TRAN1	TRAN2	TRAN3	TRAN4
TRAN1	-.236			
TRAN2	-.108	.000		
TRAN3	-.720	.624	.067	
TRAN4	.456	-.580	.399	.187

Factor Score Weights (Group number 1 - Default model)

	TRAN1	TRAN2	TRAN3	TRAN4
tranporstt1	.217	.175	.208	.177

Model Fit Summary**CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	6	6.106	4	.191	1.527
Saturated model	10	.000	0		
Independence model	4	371.995	6	.000	61.999

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	.009	.993	.982	.397
Saturated model	.000	1.000		
Independence model	.141	.627	.378	.376

Baseline Comparisons

Model	NFI	RFI	IFI	TLI	CFI
	Delta1	rho1	Delta2	rho2	
Default model	.984	.975	.994	.991	.994
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	.667	.656	.663
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

NCP

Model	NCP	LO 90	HI 90
Default model	2.106	.000	13.001
Saturated model	.000	.000	.000
Independence model	365.995	306.462	432.939

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	.015	.005	.000	.033
Saturated model	.000	.000	.000	.000
Independence model	.932	.917	.768	1.085

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.036	.000	.090	.587
Independence model	.391	.358	.425	.000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	18.106	18.259	42.055	48.055
Saturated model	20.000	20.254	59.915	69.915
Independence model	379.995	380.097	395.961	399.961

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	.045	.040	.073	.046
Saturated model	.050	.050	.050	.051
Independence model	.952	.803	1.120	.953

HOELTER

Model	HOELTER .05	HOELTER .01
Default model	620	868
Independence model	14	19

Estimates (Group number 1 - Default model)**Scalar Estimates (Group number 1 - Default model)****Maximum Likelihood Estimates****Regression Weights: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
TRAN8 <--- tranporstt2	.583	.068	8.524	***	par_1
TRAN7 <--- tranporstt2	.763	.065	11.713	***	par_2
TRAN6 <--- tranporstt2	1.087	.088	12.356	***	par_3
TRAN5 <--- tranporstt2	1.000				

Standardized Regression Weights: (Group number 1 - Default model)

	Estimate
TRAN8 <--- tranporstt2	.482
TRAN7 <--- tranporstt2	.665
TRAN6 <--- tranporstt2	.850
TRAN5 <--- tranporstt2	.735

Covariances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
e4 <--> e3	.066	.015	4.325	***	par_4

Correlations: (Group number 1 - Default model)

	Estimate
e4 <--> e3	.270

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
tranporstt2	.271	.036	7.495	***	par_5
e4	.304	.023	12.979	***	par_6
e3	.199	.018	11.224	***	par_7
e2	.123	.023	5.439	***	par_8
e1	.230	.024	9.560	***	par_9

Squared Multiple Correlations: (Group number 1 - Default model)

	Estimate
TRAN5	.541
TRAN6	.722
TRAN7	.442
TRAN8	.232

Matrices (Group number 1 - Default model)

Implied (for all variables) Covariances (Group number 1 - Default model)

	tranporstt2	TRAN5	TRAN6	TRAN7	TRAN8
tranporstt2	.271				
TRAN5	.271	.500			
TRAN6	.294	.294	.443		
TRAN7	.206	.206	.224	.356	
TRAN8	.158	.158	.171	.187	.396

Implied (for all variables) Correlations (Group number 1 - Default model)

	tranporstt2	TRAN5	TRAN6	TRAN7	TRAN8
tranporstt2	1.000				
TRAN5	.735	1.000			
TRAN6	.850	.625	1.000		
TRAN7	.665	.489	.565	1.000	
TRAN8	.482	.354	.410	.497	1.000

Implied Covariances (Group number 1 - Default model)

	TRAN5	TRAN6	TRAN7	TRAN8
TRAN5	.500			
TRAN6	.294	.443		
TRAN7	.206	.224	.356	
TRAN8	.158	.171	.187	.396

Implied Correlations (Group number 1 - Default model)

	TRAN5	TRAN6	TRAN7	TRAN8
TRAN5	1.000			
TRAN6	.625	1.000		
TRAN7	.489	.565	1.000	
TRAN8	.354	.410	.497	1.000

Residual Covariances (Group number 1 - Default model)

	TRAN5	TRAN6	TRAN7	TRAN8
TRAN5	.000			
TRAN6	.000	.000		
TRAN7	-.001	.001	.000	
TRAN8	.003	-.002	.000	.000

Standardized Residual Covariances (Group number 1 - Default model)

	TRAN5	TRAN6	TRAN7	TRAN8
TRAN5	.000			
TRAN6	.000	.000		
TRAN7	-.046	.023	.000	
TRAN8	.134	-.069	.000	.000

Factor Score Weights (Group number 1 - Default model)

	TRAN5	TRAN6	TRAN7	TRAN8
tranporstt2	.208	.421	.165	.056

Model Fit Summary**CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	9	.126	1	.722	.126
Saturated model	10	.000	0		
Independence model	4	497.483	6	.000	82.914

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	.001	1.000	.998	.100
Saturated model	.000	1.000		
Independence model	.164	.573	.288	.344

Baseline Comparisons

Model	NFI	RFI	IFI	TLI	CFI
	Delta1	rho1	Delta2	rho2	
Default model	1.000	.998	1.002	1.011	1.000
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	.167	.167	.167
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

NCP

Model	NCP	LO 90	HI 90
Default model	.000	.000	3.575
Saturated model	.000	.000	.000
Independence model	491.483	421.989	568.381

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	.000	.000	.000	.009
Saturated model	.000	.000	.000	.000
Independence model	1.247	1.232	1.058	1.425

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.000	.000	.095	.828
Independence model	.453	.420	.487	.000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	18.126	18.355	54.049	63.049
Saturated model	20.000	20.254	59.915	69.915
Independence model	505.483	505.585	521.449	525.449

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	.045	.048	.057	.046
Saturated model	.050	.050	.050	.051
Independence model	1.267	1.093	1.460	1.267

HOELTER

Model	HOELTER .05	HOELTER .01
Default model	12138	20963
Independence model	11	14

Estimates (Group number 1 - Default model)**Scalar Estimates (Group number 1 - Default model)****Maximum Likelihood Estimates****Regression Weights: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
TRAN12 <--- tranporstt3	2.457	.452	5.438	***	par_1
TRAN11 <--- tranporstt3	3.091	.574	5.389	***	par_2
TRAN10 <--- tranporstt3	1.958	.335	5.845	***	par_3
TRAN9 <--- tranporstt3	1.000				

Standardized Regression Weights: (Group number 1 - Default model)

	Estimate
TRAN12 <--- tranporstt3	.708
TRAN11 <--- tranporstt3	.896
TRAN10 <--- tranporstt3	.651
TRAN9 <--- tranporstt3	.299

Covariances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
e2 <--> e1	.064	.015	4.189	***	par_4

Correlations: (Group number 1 - Default model)

	Estimate
e2 <--> e1	.240

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
tranporstt3	.037	.013	2.781	.005	par_5
e4	.220	.022	10.087	***	par_6
e3	.086	.025	3.446	***	par_7
e2	.190	.017	11.458	***	par_8
e1	.373	.027	13.833	***	par_9

Squared Multiple Correlations: (Group number 1 - Default model)

	Estimate
TRAN9	.089
TRAN10	.424
TRAN11	.803
TRAN12	.502

Matrices (Group number 1 - Default model)

Implied (for all variables) Covariances (Group number 1 - Default model)

	tranporstt3	TRAN9	TRAN10	TRAN11	TRAN12
tranporstt3	.037				
TRAN9	.037	.410			
TRAN10	.072	.136	.331		
TRAN11	.113	.113	.222	.436	
TRAN12	.090	.090	.176	.278	.441

Implied (for all variables) Correlations (Group number 1 - Default model)

	tranporstt3	TRAN9	TRAN10	TRAN11	TRAN12
tranporstt3	1.000				
TRAN9	.299	1.000			
TRAN10	.651	.368	1.000		
TRAN11	.896	.268	.584	1.000	
TRAN12	.708	.212	.461	.635	1.000

Implied Covariances (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12
TRAN9	.410			
TRAN10	.136	.331		
TRAN11	.113	.222	.436	
TRAN12	.090	.176	.278	.441

Implied Correlations (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12
TRAN9	1.000			
TRAN10	.368	1.000		
TRAN11	.268	.584	1.000	
TRAN12	.212	.461	.635	1.000

Residual Covariances (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12
TRAN9	.000			
TRAN10	.000	.000		
TRAN11	-.005	.000	.000	
TRAN12	.016	-.002	.000	.000

Standardized Residual Covariances (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12
TRAN9	.000			
TRAN10	.000	.000		
TRAN11	-.224	.022	.000	
TRAN12	.727	-.074	.000	.000

Factor Score Weights (Group number 1 - Default model)

	TRAN9	TRAN10	TRAN11	TRAN12
tranporstt3	.005	.053	.193	.060

Model Fit Summary**CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	9	1.752	1	.186	1.752
Saturated model	10	.000	0		
Independence model	4	442.686	6	.000	73.781

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	.005	.998	.978	.100
Saturated model	.000	1.000		
Independence model	.141	.621	.369	.373

Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.996	.976	.998	.990	.998
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	.167	.166	.166
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

NCP

Model	NCP	LO 90	HI 90
Default model	.752	.000	8.811
Saturated model	.000	.000	.000
Independence model	436.686	371.363	509.413

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	.004	.002	.000	.022
Saturated model	.000	.000	.000	.000
Independence model	1.109	1.094	.931	1.277

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.043	.000	.149	.383
Independence model	.427	.394	.461	.000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	19.752	19.980	55.675	64.675
Saturated model	20.000	20.254	59.915	69.915
Independence model	450.686	450.787	466.651	470.651

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	.050	.048	.070	.050
Saturated model	.050	.050	.050	.051
Independence model	1.130	.966	1.312	1.130

HOELTER

Model	HOELTER .05	HOELTER .01
Default model	875	1512
Independence model	12	16