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

Parameter			Estimate	Lower	Upper	P
PRO	<---	YEXP	.254	.065	.432	.015
PRO	<---	Inicial_Year_Export	.334	.196	.482	.002
PRO	<---	Firm_Size	.212	.021	.386	.032
PRO	<---	Branch01	-.023	-.235	.190	.828
PRO	<---	Gov	.034	-.152	.171	.732
MUSEofNW	<---	PRO	.861	.771	.943	.002
MUSEofNW	<---	YEXP	-.045	-.165	.068	.437
proint1	<---	PRO	.783	.671	.856	.004
proint2	<---	PRO	.830	.744	.889	.003
proint3	<---	PRO	.910	.850	.951	.003
proint4	<---	PRO	.899	.840	.933	.005
proint5	<---	PRO	.731	.628	.810	.002
Export_Intensity	<---	YEXP	-.004	-.163	.154	.947
SCOPE	<---	YEXP	.042	-.137	.213	.702
Speed	<---	YEXP	-.029	-.240	.215	.773
Export_Intensity	<---	Firm_Size	.007	-.164	.169	.919
SCOPE	<---	Firm_Size	.309	.053	.531	.025
Speed	<---	Firm_Size	.261	.010	.521	.039
Export_Intensity	<---	Inicial_Year_Export	.114	-.008	.244	.071
SCOPE	<---	Inicial_Year_Export	.165	.040	.300	.013
Speed	<---	Inicial_Year_Export	.209	.082	.352	.001
Export_Intensity	<---	Branch01	.036	-.113	.186	.658
Speed	<---	Branch01	-.379	-.570	-.203	.002
Export_Intensity	<---	Gov	.072	-.128	.298	.473
SCOPE	<---	Gov	-.001	-.143	.177	.887
Speed	<---	Gov	-.281	-.453	-.147	.001
SCOPE	<---	PRO	.188	-.176	.540	.267
Speed	<---	PRO	.224	-.121	.536	.214
Export_Intensity	<---	MUSEofNW	.085	-.166	.362	.434
SCOPE	<---	MUSEofNW	.194	-.132	.478	.249
Speed	<---	MUSEofNW	-.233	-.506	.045	.115
Export_Intensity	<---	PRO	.537	.162	.784	.014