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LAMPIRAN 1
KUISIONER PENELITIAN

KUISIONER PENELITIAN

Pengaruh Standarisasi Produk, Infrastruktur Pengembangan Industri dan Intergarasi terhadap daya saing Komoditi kakao di Sulawesi Barat dimediasi Kinerja Rantai Pasok (Studi Pada Komoditi Kakao Bersertifikat di Sulawesi Barat)

I. Identitas Responden

Nama Lengkap : ....

Usia (tahun) : ....Tahun

Status : a. Kawin
b. Belum Kawin
c. ....

Jenis Kelamin : a. Laki-laki
b. Perempuan

Pendidikan Terakkhir : a. Tidak Sekolah
c. SD
d. SMP atau Sederajat
c. SMA atau Sederajat
d. Perguruan Tinggi

Rata-rata penghasilan perbulan :.......................................

Lamanya berusaha kakao : ....

Kategori pedagang kakao : a. Pengumpul/Pedagang kecil
b. Pedagang besar
c. Industri (Eksportir)

Alamat : a. Desa......................................
b. Kecamatan..................................
c. Kabupaten...................................

II. Petunjuk Pengisian

Berilah tanda (X atau) pada kolom yang tertera dibawah ini yang menunjukkan persepsi/pendapat saudara (i) tentang Pengaruh standarisasi produk dan pengembangan industri terhadap daya saing komoditi kakao di Sulawesi Barat dimediasi intergrasi dan kinerja rantai pasok.
Kriterian Penilaian :

Sangat Setuju (SS) : 5
Setuju (S) : 4
Kurang Setuju (KS) : 3
Tidak Setuju (TS) : 2
Sangat Tdk Setuju (STS) : 1

1. Pertanyaan/Pernyataan Standarisasi Produk

No	Pertanyaan/Pernyataan	Pilihan Jawaban				
		SS	S	KS	TS	STS
1	Saya mengolah biji kakao berdasarkan standar Dokumen kakao berseritifikat					
Berikan penjelasan atas jawaban bapak/ibu ,..						
2	Saya mampu memenuhi standar biji mutu nasional biji kakao SNI-2008 (Standar Biji 115/100 gram)					
Berikan penjelasan atas jawaban bapak/ibu ,..						
3	Kakao yang saya tawarkan sewajarnya bebas dari benda asing, bau asing dan biji rusak					
Berikan penjelasan atas jawaban bapak/ibu ,..						
4	Biji kakao dikeringkan hingga mencapai kelebapan yang sesuai					
Berikan penjelasan atas jawaban bapak/ibu ,..						
5	Saya senantiasa menempuh langkah-langkah untuk mencegah biji kakao menjadi basah selama dimuat, disimpan, dan Diangkut					
Berikan penjelasan atas jawaban bapak/ibu						

6	Produk Kakao yang saya tawarkan menggunakan merek sertifikasi kakao					
Berikan penjelasan atas jawaban bapak/ibu						
....						

2.   Pertanyaan/Pernyataan Variabel infrastruktur

No	Pertanyaan/Pernyataan	Pilihan Jawaban				
		SS	S	KS	TS	STS
1	Infrastruktur jalan, pelabuhan dan listrik diperlukan untuk mendukung arus lalulintas pengiriman produk kakao					
Berikan penjelasan atas jawaban bapak/ibu						
....						
2	Perluasan Wajib SNI biji kakao diperlukan untuk peningkatan mutu kakao					
Berikan penjelasan atas jawaban bapak/ibu						
....						
3	Penghapusan hambatan perdagangan antar daerah					
Berikan penjelasan atas jawaban bapak/ibu						
,...						
4	Perluasan jaringan telekomunikasi perlu untuk akses informasi pasar kakao					
penjelasan atas jawaban bapak/ibu						
....						

No	Pertanyaan/Pernyataan					
5	Kerjasama pemerintah dengan pedagang perlu dalam peningkatan penyuluhan serta pendamping petani					

Berikan penjelasan atas jawaban bapak/ibu

,...

....

....

3. Pertanyaan/Pernyataan Variabel Integrasi Rantai Pasok

No	Pertanyaan/Pernyataan	Pilihan Jawaban				
		SS	S	KS	TS	STS
1	Saya melakukan pertukaran informasi secara teratur dengan pelangang dan pemasok untuk dapat memahami kebutuhan pelanggan yang lebih baik.					

Berikan penjelasan atas jawaban bapak/ibu

,...

....

....

| 2 | Saya melakukan aktivitas pengiriman biji kakao dan berbagi informasi dibidang produksi, pemasaran, pembelian, persediaan, pengemasan, pergudangan, penjualan dan transportasi kepada pelanggan | | | | | |

Berikan penjelasan atas jawaban bapak/ibu

,...

....

....

| 3 | Saya senantiasa menjaga komitemen dengan pelanggan, menentukan strategi kemitraan dan membangun pemahaman bersama dalam aktivitas usaha kakao | | | | | |

Berikan penjelasan atas jawaban bapak/ibu

,...

....

....

| 4 | Saya senantiasa menjaga hubungan jangka panjang dengan pelanggan. | | | | | |

penjelasan atas jawaban bapak/ibu

....

....

....

5	Saya senantiasa melakukan keselarasan proses perencanaan dan pengambilan keputusan bersama dengan pelanggan.					

Berikan penjelasan atas jawaban bapak/ibu

,..

....

....

| 6 | Saya senantiasa menjaga keterbukaan dan penyelesaian masalah secara bersama. | | | | | |

Berikan penjelasan atas jawaban bapak/ibu

,..

....

....

4. Pertanyaan/Pernyataan Variabel Kinerja

No	Pertanyaan/Pernyataan	Pilihan Jawaban				
		SS	S	KS	TS	STS
1	Saya mampu melakukan efisiensi biaya berupa penurunan biaya pelayanan, transportasi, dan biaya dalam memproses biji kakao dari pemasok maupun ke pelanggan.					

Berikan penjelasan atas jawaban bapak/ibu

,..

....

....

| 2 | Saya mampu mengurangi (menurunkan) adanya kehabisan persediaan, sehingga terhindar dari biaya sebagai akibat kehabisan persediaan kakao | | | | | |

Berikan penjelasan atas jawaban bapak/ibu

,..

....

....

| | a mampu menurunkan waktu tunggu giriman bahan baku dari pemasok ke agagang dan mengurangi waktu tunggu mpercepat) pengiriman barang dari asok kepada pelanggan | | | | | |

	Berikan penjelasan atas jawaban bapak/ibu					
	,...					
	....					
	....					
4	Saya mampu meningkatkan pendapatan yang diperoleh dalam usaha kakao					
	Berikan penjelasan atas jawaban bapak/ibu					
	,...					
	....					
	....					
5	Saya mampu memberikan pelayanan yang terbaik bagi pelanggan.					
	Berikan penjelasan atas jawaban bapak/ibu					
	,...					
	....					
	....					

5. Pertanyaan/Pernyataan Variabel Daya Saing

No	Pertanyaan/Pernyataan	Pilihan Jawaban				
		SS	S	KS	TS	STS
1	Saya senantiasa membangun dan menjaga kepercayaan dengan klien atau pelanggan					
	Berikan penjelasan atas jawaban bapak/ibu					
	,...					
	....					
	....					
2	saya mengetahui dan memahami pekerjaan berusaha kakao dengan baik					
	Berikan penjelasan atas jawaban bapak/ibu					
	,...					
	....					
	....					
	a mampu menciptakan peluang-peluang baru adap usaha kakao					
	enjelasan atas jawaban bapak/ibu					

,...						
4	Saya memiliki ketererampilan teknis dan pengalaman dalam berusaha kakao					
Berikan penjelasan atas jawaban bapak/ibu ,...						

Atas perhatian dan bantuan Bapak/Ibu dalam pengisian kuisioner, maka saya selaku peneliti mengucapkan banyak terimakasih, semoga jawaban Bapak/Ibu akan menguatkan pembahasan, kesimpulan dan saran dalam penelitian Disertasi ini.

Makassar,   2017

Peneliti

Wahyu Maulid Adha
NIM : P0500314413

LAMPIRAN 2
KARAKTERISTIK RESPONDEN

USIA

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	21-30 Tahun	14	7,0	7,0	7,0
	31-40 Tahun	79	39,5	39,5	46,5
	41-50 Tahun	84	42,0	42,0	88,5
	>50 Tahun	23	11,5	11,5	100,0
	Total	200	100,0	100,0	

STATUS

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Kawin	198	99,0	99,0	99,0
	Janda/Duda	2	1,0	1,0	100,0
	Total	200	100,0	100,0	

JENIS_KELAMIN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-Laki	189	94,5	94,5	94,5
	Perempuan	11	5,5	5,5	100,0
	Total	200	100,0	100,0	

PENDIDIKAN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Sekolah	3	1,5	1,5	1,5
	SD	37	18,5	18,5	20,0
	SMP	68	34,0	34,0	54,0
	SMA	84	42,0	42,0	96,0
	Perguruan Tinggi	8	4,0	4,0	100,0
	Total	200	100,0	100,0	

PENGHASILAN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	< 5 Juta	129	64,5	64,5	64,5
	5 s/d 10 Juta	57	28,5	28,5	93,0
	> 10 Juta	14	7,0	7,0	100,0
	Total	200	100,0	100,0	

LAMA_USAHA

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	< 5 Tahun	2	1,0	1,0	1,0
	5 s/d 10 Tahun	76	38,0	38,0	39,0
	> 10 Tahun	122	61,0	61,0	100,0
	Total	200	100,0	100,0	

KATEGORI

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Pedagang Pengumpul	60	30,0	30,0	30,0
	Pengumpul Kecil	129	64,5	64,5	94,5
	Pedagang Besar	11	5,5	5,5	100,0
	Total	200	100,0	100,0	

ALAMAT

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Polman	164	82,0	82,0	82,0
	Majene	16	8,0	8,0	90,0
	Mamuju	7	3,5	3,5	93,5
	Mamasa	13	6,5	6,5	100,0
	Total	200	100,0	100,0	

LAMPIRAN 3
DATA ANGKET PENELITIAN

STANDARISASI PRODUK (X1)						INFRASTRUKTUR PENGEMBANGAN INDUSTRI (X2)				
1	2	3	4	5	6	1	2	3	4	5
5	4	4	4	4	4	4	4	4	5	5
4	3	4	4	4	4	5	4	4	5	5
5	4	5	5	4	4	5	4	4	5	5
5	4	4	5	4	4	5	4	5	5	5
5	4	4	4	4	4	5	4	4	5	5
4	3	4	4	4	4	4	4	4	5	5
5	4	4	4	4	4	5	4	4	4	5
4	3	4	4	3	4	5	4	4	5	5
4	3	4	4	3	4	5	5	5	4	4
4	3	4	4	4	4	5	4	4	5	5
5	4	3	4	3	4	5	4	4	5	4
4	3	3	4	4	4	5	4	4	4	5
4	3	4	4	3	4	5	5	5	4	4
5	4	5	5	5	4	5	4	4	5	5
4	3	4	4	4	4	4	4	4	5	4
4	3	4	4	3	4	5	4	4	5	5
4	3	4	4	3	4	5	4	4	5	4
5	4	5	5	4	4	5	4	4	5	5
5	4	5	5	5	4	5	4	4	5	5
5	4	5	5	5	4	5	4	4	5	5
5	4	5	5	5	4	5	4	4	5	5
5	4	5	5	5	5	5	4	4	5	5
5	4	5	5	5	5	5	4	4	5	5
5	4	5	5	5	4	5	4	4	5	5
4	3	4	4	3	4	5	4	4	5	5
4	3	4	4	3	4	5	4	4	5	5
4	3	4	4	4	4	5	4	4	5	5
5	4	4	5	4	4	5	4	4	4	5
4	3	4	4	4	4	5	5	5	5	5
4	3	4	4	3	4	4	4	4	4	4
5	5	5	4	4	5	5	5	5	5	5
5	5	5	5	4	5	5	5	4	4	5
5	5	5	4	5	5	5	5	5	5	5
5	5	5	4	4	5	5	5	5	5	5
4	4	4	3	3	4	5	4	5	5	4
5	4	5	5	4	5	5	4	4	5	5
5	5	5	5	5	4	4	5	5	4	5
5	5	5	5	4	5	5	4	4	5	5
5	4	5	5	4	5	5	4	5	5	5
5	4	5	5	4	5	5	4	5	5	5
	4	5	5	5	5	5	4	4	5	5
	4	5	5	4	5	5	4	4	5	5
	4	5	5	4	5	4	4	4	5	4
	4	5	5	4	4	4	4	4	4	4
	4	5	5	4	5	5	4	4	4	5

STANDARISASI PRODUK (X1)						INFRASTRUKTUR PENGEMBANGAN INDUSTRI (X2)				
1	2	3	4	5	6	1	2	3	4	5
5	5	4	4	4	5	5	4	5	5	5
5	4	5	5	4	5	5	4	4	5	5
5	5	5	4	4	5	5	5	5	5	5
5	5	5	4	4	5	5	5	5	5	5
5	5	5	5	5	5	5	5	5	5	5
5	5	5	5	5	5	5	5	5	5	5
4	4	5	5	4	5	4	4	4	4	4
5	4	5	5	4	5	5	4	5	5	5
4	4	5	5	4	5	4	4	4	4	4
4	4	4	4	4	4	5	4	4	5	4
5	4	5	5	4	5	5	4	4	4	5
5	4	5	4	4	5	5	5	5	5	5
4	4	4	4	3	4	4	4	4	5	5
5	5	5	5	4	5	5	4	5	5	5
5	5	5	5	4	5	5	4	4	5	5
4	4	4	3	3	4	5	4	4	4	4
4	4	4	4	5	4	4	4	4	5	4
4	4	4	4	3	4	5	4	4	5	5
4	4	4	4	3	4	5	5	5	5	5
4	4	4	3	4	4	5	4	4	5	5
5	4	5	5	4	5	5	4	4	5	5
5	5	5	5	5	5	5	4	4	5	5
5	4	5	5	4	5	5	5	5	5	5
5	5	5	4	4	5	5	4	4	5	5
5	5	5	4	4	5	5	5	5	5	5
5	4	5	4	4	4	4	4	5	5	5
5	4	5	4	4	5	4	5	4	5	5
5	5	5	5	5	5	4	5	4	4	5
4	4	4	3	3	4	5	5	4	4	5
5	5	5	5	5	5	5	5	4	4	5
4	4	4	3	3	4	5	5	5	5	5
5	5	5	5	4	5	5	5	5	5	5
5	5	5	4	4	5	5	4	4	5	5
5	5	5	4	4	5	4	5	4	5	5
5	4	4	4	4	4	5	4	5	5	5
5	4	4	4	4	5	5	5	5	5	5
5	4	5	5	4	5	4	3	3	4	4
4	4	4	3	3	4	5	4	4	5	5
5	4	5	5	4	5	4	3	4	4	4
5	5	5	5	5	5	5	5	5	5	5
	5	5	5	5	5	4	4	5	4	5
	5	5	5	4	5	5	5	4	5	5
	5	5	5	5	5	5	5	5	5	5
	5	5	5	4	5	5	5	5	5	5
	4	5	5	4	4	4	5	5	5	4

STANDARISASI PRODUK (X1)						INFRASTRUKTUR PENGEMBANGAN INDUSTRI (X2)				
1	2	3	4	5	6	1	2	3	4	5
4	4	4	3	3	4	3	4	3	3	3
5	4	5	5	5	4	5	5	5	5	5
5	5	5	5	4	4	5	5	5	5	4
4	4	4	4	4	4	5	5	5	4	5
5	4	5	4	4	4	5	5	5	5	5
4	4	4	4	4	5	5	5	4	5	5
5	4	5	5	5	4	5	5	5	5	5
4	4	4	4	4	4	4	4	4	4	3
5	4	4	4	4	5	5	5	5	5	4
5	4	4	4	5	5	5	4	4	4	4
5	5	5	5	5	5	5	5	5	4	4
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4	4	4	4	4	4	4	4	3	3	4
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	4	5	5	4	4	5	5	5	5	4
	4	5	5	5	4	5	4	5	4	4
	4	5	4	5	5	5	5	5	5	4

STANDARISASI PRODUK (X1)						INFRASTRUKTUR PENGEMBANGAN INDUSTRI (X2)				
1	2	3	4	5	6	1	2	3	4	5
5	4	5	4	5	4	5	5	5	5	4
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	4	4	4	5	5	4	5	4	4	4
	4	4	3	4	3	4	4	4	3	4
	4	4	4	5	4	4	4	4	4	4
	3	3	4	4	3	4	4	4	4	4

STANDARISASI PRODUK (X1)						INFRASTRUKTUR PENGEMBANGAN INDUSTRI (X2)				
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4	4	5	4	4	3	4	4	4	5	5
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4	3	4	3	4	4	4	4	3	4	3
4	3	4	4	3	4	4	4	3	3	4
3	3	3	3	3	4	3	3	3	3	3

INTEGRASI RANTAI PASOK (X3)						KINERJA (Y1)					DAYA SAING (Y2)			
1	2	3	4	5	6	1	2	3	4	5	1	2	3	4
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5	4	4	5	5	5	4	4	3	4	4	3	4	4	4
4	4	5	5	5	5	3	4	3	4	4	3	3	3	4
5	4	4	5	5	4	4	5	5	4	4	4	4	3	4
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4	3	4	4	4	4	3	4	3	4	4	4	3	3	4
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		4	4	5	5	4	4	4	4	4	4	4	5	4
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INTEGRASI RANTAI PASOK (X3)						KINERJA (Y1)					DAYA SAING (Y2)			
1	2	3	4	5	6	1	2	3	4	5	1	2	3	4
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		4	4	4	5	4	5	4	4	4	5	4	5	5
		4	4	4	5	4	5	4	4	4	3	3	4	4
		5	5	5	5	5	4	4	4	5	5	5	5	5

INTEGRASI RANTAI PASOK (X3)						KINERJA (Y1)					DAYA SAING (Y2)			
1	2	3	4	5	6	1	2	3	4	5	1	2	3	4
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INTEGRASI RANTAI PASOK (X3)						KINERJA (Y1)					DAYA SAING (Y2)			
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		5	4	5	5	5	5	4	4	4	5	5	5	5
		4	4	4	4	3	4	4	4	3	4	4	4	4
		4	4	4	4	4	4	4	4	4	5	4	4	4
		5	4	4	4	3	3	4	3	4	4	4	4	4

INTEGRASI RANTAI PASOK (X3)						KINERJA (Y1)					DAYA SAING (Y2)			
1	2	3	4	5	6	1	2	3	4	5	1	2	3	4
4	4	5	4	4	4	3	3	4	4	4	4	4	4	4
4	5	5	4	4	4	4	4	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4	4	4	5	4	3	4	4
4	5	5	4	4	5	2	4	4	3	4	4	4	3	4
4	5	4	4	4	5	3	4	4	4	4	4	4	4	5
5	5	5	5	5	5	5	5	5	5	4	5	5	5	5
3	4	4	4	4	4	3	4	3	4	3	4	4	3	4
4	4	5	4	4	4	3	4	4	4	3	3	4	3	4
4	5	5	4	4	4	3	4	4	4	4	4	4	3	4
4	4	4	4	4	4	3	4	4	4	3	4	4	3	4
5	5	5	5	4	4	4	4	4	4	4	4	4	4	4
4	5	4	5	4	5	2	4	5	3	4	5	5	4	5
5	5	5	5	4	5	5	5	5	5	4	5	5	5	5
4	5	4	4	4	5	4	4	4	4	4	5	4	4	4
4	5	5	4	4	5	3	4	4	4	4	4	5	4	5
4	5	5	5	5	5	5	5	5	5	5	5	5	5	5
4	4	4	4	4	4	3	3	3	4	3	4	4	3	4
4	4	4	4	4	4	3	4	4	4	4	4	4	3	4
4	4	4	4	3	4	3	4	4	4	3	4	4	3	4
4	3	4	3	3	4	3	3	3	4	3	3	3	4	3

LAMPIRAN 4

UJI VALIDITAS DAN RELIABILITAS ANGKET PENELITIAN

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
SP1	21,10	5,447	,681	,823
SP2	21,57	5,403	,601	,837
SP3	21,22	5,177	,742	,811
SP4	21,41	4,996	,679	,822
SP5	21,50	5,347	,575	,843
SP6	21,31	5,592	,582	,840

Reliability Statistics

Cronbach's Alpha	N of Items
,854	6

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
INFRA1	17,44	3,503	,672	,791
INFRA2	17,65	3,776	,516	,830
INFRA3	17,72	3,330	,662	,792
INFRA4	17,54	3,094	,719	,774
INFRA5	17,54	3,345	,608	,808

Reliability Statistics

Cronbach's Alpha	N of Items
,833	5

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
IRP1	21,82	4,178	,512	,795
IRP2	21,81	3,873	,569	,784
IRP3	21,56	3,967	,647	,766
IRP4	21,60	3,799	,655	,763
IRP5	21,67	4,071	,613	,774
IRP6	21,57	4,206	,454	,808

Reliability Statistics

Cronbach's Alpha	N of Items
,812	6

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
KIN1	16,88	3,457	,577	,746
KIN2	16,45	3,696	,586	,744
KIN3	16,68	3,395	,526	,769
KIN4	16,57	3,864	,565	,752
KIN5	16,63	3,703	,613	,736

Reliability Statistics

Cronbach's Alpha	N of Items
,789	5

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
DS1	12,36	2,873	,711	,797
DS2	12,32	2,983	,755	,778
DS3	12,36	2,893	,701	,802
DS4	12,16	3,579	,595	,844

Reliability Statistics

Cronbach's Alpha	N of Items
,848	4

LAMPIRAN 5
UJI DESKRIPSI JAWABAN RESPONDEN

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
SP1	200	3	5	4,52	,539
SP2	200	3	5	4,06	,603
SP3	200	3	5	4,40	,576
SP4	200	3	5	4,22	,664
SP5	200	3	5	4,12	,638
SP6	200	3	5	4,31	,562
INFRA1	200	3	5	4,54	,529
INFRA2	200	3	5	4,32	,528
INFRA3	200	3	5	4,26	,593
INFRA4	200	3	5	4,43	,638
INFRA5	200	3	5	4,43	,622
IRP1	200	3	5	4,19	,531
IRP2	200	3	5	4,20	,599
IRP3	200	3	5	4,45	,519
IRP4	200	3	5	4,41	,568
IRP5	200	3	5	4,34	,504
IRP6	200	3	5	4,44	,563
KIN1	200	2	5	3,93	,679
KIN2	200	3	5	4,35	,591
KIN3	200	3	5	4,12	,741
KIN4	200	3	5	4,23	,546
KIN5	200	3	5	4,18	,571
DS1	200	2	5	4,04	,742
DS2	200	2	5	4,08	,679
DS3	200	2	5	4,04	,742
DS4	200	3	5	4,24	,578
Valid N (listwise)	200				

SP1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4	2,0	2,0	2,0
	4	88	44,0	44,0	46,0
	5	108	54,0	54,0	100,0
	Total	200	100,0	100,0	

SP2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	31	15,5	15,5	15,5
	4	127	63,5	63,5	79,0
	5	42	21,0	21,0	100,0
	Total	200	100,0	100,0	

SP3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	9	4,5	4,5	4,5
	4	102	51,0	51,0	55,5
	5	89	44,5	44,5	100,0
	Total	200	100,0	100,0	

SP4

		Frequency	Percent	Valid Percent	Cumulative Percent
	3	27	13,5	13,5	13,5
		103	51,5	51,5	65,0
		70	35,0	35,0	100,0
	Total	200	100,0	100,0	

SP5

		Frequency	Percent	Valid Percent	Cumulative Percent
	3	30	15,0	15,0	15,0
	4	116	58,0	58,0	73,0
Valid	5	54	27,0	27,0	100,0
	Total	200	100,0	100,0	

SP6

		Frequency	Percent	Valid Percent	Cumulative Percent
	3	10	5,0	5,0	5,0
	4	118	59,0	59,0	64,0
Valid	5	72	36,0	36,0	100,0
	Total	200	100,0	100,0	

INFRA1

		Frequency	Percent	Valid Percent	Cumulative Percent
	3	3	1,5	1,5	1,5
	4	87	43,5	43,5	45,0
Valid	5	110	55,0	55,0	100,0
	Total	200	100,0	100,0	

INFRA2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	6	3,0	3,0	3,0
	4	124	62,0	62,0	65,0
	5	70	35,0	35,0	100,0
	Total	200	100,0	100,0	

INFRA3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	16	8,0	8,0	8,0
	4	117	58,5	58,5	66,5
	5	67	33,5	33,5	100,0
	Total	200	100,0	100,0	

INFRA4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	16	8,0	8,0	8,0
	4	82	41,0	41,0	49,0
	5	102	51,0	51,0	100,0
	Total	200	100,0	100,0	

INFRA5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	14	7,0	7,0	7,0
	4	86	43,0	43,0	50,0
	5	100	50,0	50,0	100,0
	Total	200	100,0	100,0	

IRP1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	13	6,5	6,5	6,5
	4	137	68,5	68,5	75,0
	5	50	25,0	25,0	100,0
	Total	200	100,0	100,0	

IRP2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	20	10,0	10,0	10,0
	4	121	60,5	60,5	70,5
	5	59	29,5	29,5	100,0
	Total	200	100,0	100,0	

IRP3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	1,0	1,0	1,0
	4	106	53,0	53,0	54,0
	5	92	46,0	46,0	100,0
	Total	200	100,0	100,0	

IRP4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	8	4,0	4,0	4,0
	4	103	51,5	51,5	55,5
	5	89	44,5	44,5	100,0
	Total	200	100,0	100,0	

IRP5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	1,5	1,5	1,5
	4	127	63,5	63,5	65,0
	5	70	35,0	35,0	100,0
	Total	200	100,0	100,0	

IRP6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	7	3,5	3,5	3,5
	4	99	49,5	49,5	53,0
	5	94	47,0	47,0	100,0
	Total	200	100,0	100,0	

KIN1

		Frequency	Percent	Valid Percent	Cumulative Percent
	2	2	1,0	1,0	1,0
	3	48	24,0	24,0	25,0
		113	56,5	56,5	81,5
		37	18,5	18,5	100,0
	Total	200	100,0	100,0	

KIN2

		Frequency	Percent	Valid Percent	Cumulative Percent
	3	12	6,0	6,0	6,0
	4	106	53,0	53,0	59,0
Valid	5	82	41,0	41,0	100,0
	Total	200	100,0	100,0	

KIN3

		Frequency	Percent	Valid Percent	Cumulative Percent
	3	44	22,0	22,0	22,0
	4	88	44,0	44,0	66,0
Valid	5	68	34,0	34,0	100,0
	Total	200	100,0	100,0	

KIN4

		Frequency	Percent	Valid Percent	Cumulative Percent
	3	12	6,0	6,0	6,0
	4	130	65,0	65,0	71,0
Valid	5	58	29,0	29,0	100,0
	Total	200	100,0	100,0	

KIN5

		Frequency	Percent	Valid Percent	Cumulative Percent
	3	18	9,0	9,0	9,0
	4	129	64,5	64,5	73,5
Valid		53	26,5	26,5	100,0
	Total	200	100,0	100,0	

DS1

		Frequency	Percent	Valid Percent	Cumulative Percent
	2	1	,5	,5	,5
	3	48	24,0	24,0	24,5
Valid	4	93	46,5	46,5	71,0
	5	58	29,0	29,0	100,0
	Total	200	100,0	100,0	

DS2

		Frequency	Percent	Valid Percent	Cumulative Percent
	2	1	,5	,5	,5
	3	36	18,0	18,0	18,5
Valid	4	110	55,0	55,0	73,5
	5	53	26,5	26,5	100,0
	Total	200	100,0	100,0	

DS3

		Frequency	Percent	Valid Percent	Cumulative Percent
	2	1	,5	,5	,5
	3	48	24,0	24,0	24,5
Valid	4	93	46,5	46,5	71,0
	5	58	29,0	29,0	100,0
	Total	200	,0	100,0	

DS4

		Frequency	Percent	Valid Percent	Cumulative Percent
	3	15	7,5	7,5	7,5
		122	61,0	61,0	68,5
		63	31,5	31,5	100,0
	Total	200	100,0	100,0	

LAMPIRAN 6

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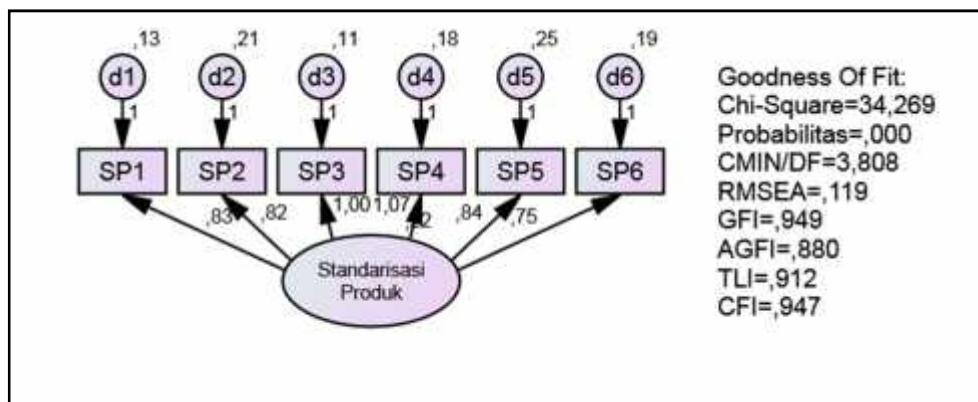
Standardized Regression Weights: (Group number 1 - Default model)

			Estimate
SP1	<---	Standarisasi Produk	,734
SP2	<---	Standarisasi Produk	,647
SP3	<---	Standarisasi Produk	,825
SP4	<---	Standarisasi Produk	,766
SP5	<---	Standarisasi Produk	,625
SP6	<---	Standarisasi Produk	,634
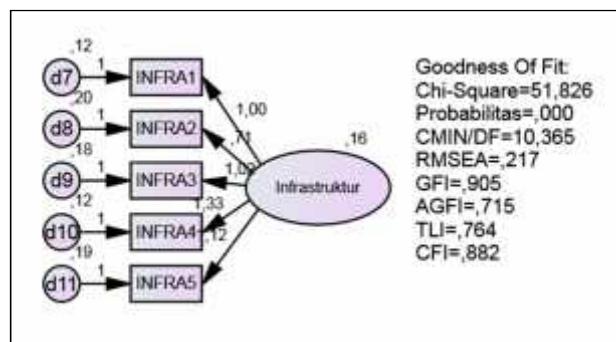
Standardized Regression Weights: (Group number 1 - Default model)

			Estimate
INFRA1	<---	Infrastruktur	,753
INFRA2	<---	Infrastruktur	,538
INFRA3	<---	Infrastruktur	,688
INFRA4	<---	Infrastruktur	,832
INFRA5	<---	Infrastruktur	,718
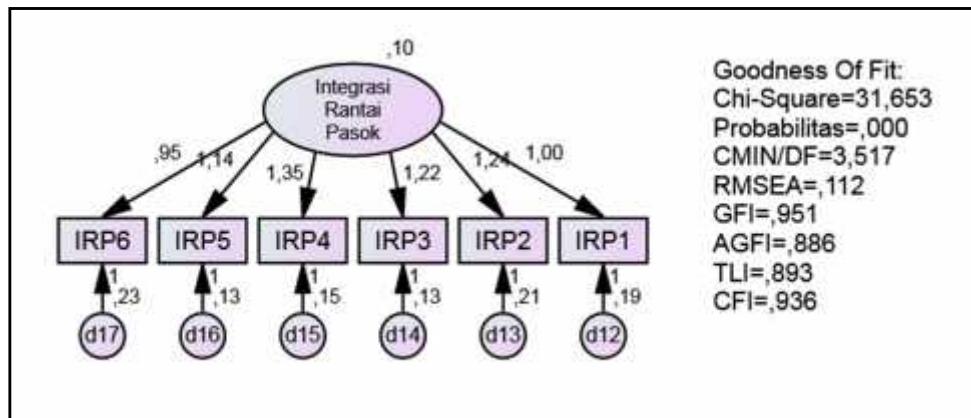
Standardized Regression Weights: (Group number 1 - Default model)

			Estimate
IRP1	<---	Integrasi Rantai Pasok	,583
IRP2	<---	Integrasi Rantai Pasok	,642
IRP3	<---	Integrasi Rantai Pasok	,726
IRP4	<---	Integrasi Rantai Pasok	,737
IRP5	<---	Integrasi Rantai Pasok	,699
IRP6	<---	Integrasi Rantai Pasok	,519
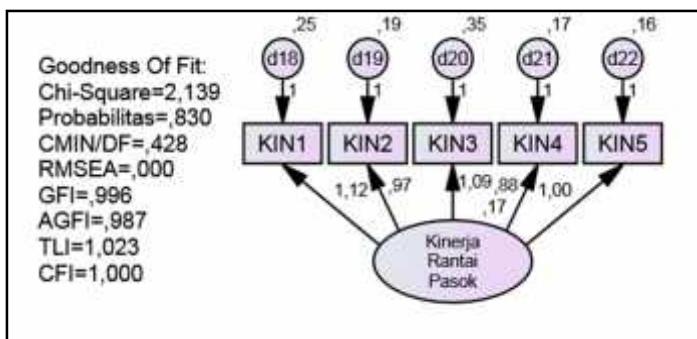
Standardized Regression Weights: (Group number 1 - Default model)

			Estimate
KIN5	<---	Kinerja Rantai Pasok	,715
KIN4	<---	Kinerja Rantai Pasok	,658
KIN3	<---	Kinerja Rantai Pasok	,599
KIN2	<---	Kinerja Rantai Pasok	,668
KIN1	<---	Kinerja Rantai Pasok	,670

Goodness Of Fit:
Chi-Square=1,903
Probabilitas=,386
CMIN/DF=,951
RMSEA=,000
GFI=,995
AGFI=,976
TLI=1,001
CFI=1,000
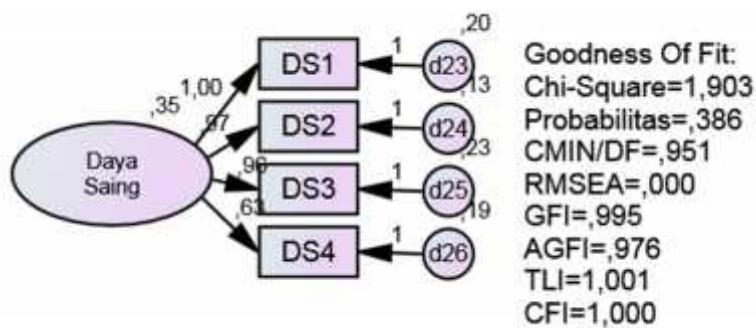
Standardized Regression Weights: (Group number 1 - Default model)

			Estimate
DS1	<---	Daya Saing	,800
DS2	<---	Daya Saing	,851
DS3	<---	Daya Saing	,765
DS4	<---	Daya Saing	,644

LAMPIRAN 7

UJI KELAYAKAN MODEL

Goodness Of Fit:
Chi-Square=241,126
Probabilitas=,219
CMIN/DF=1,072
RMSEA=,020
GFI=,913
AGFI=,864
TLI=,991
CFI=,994
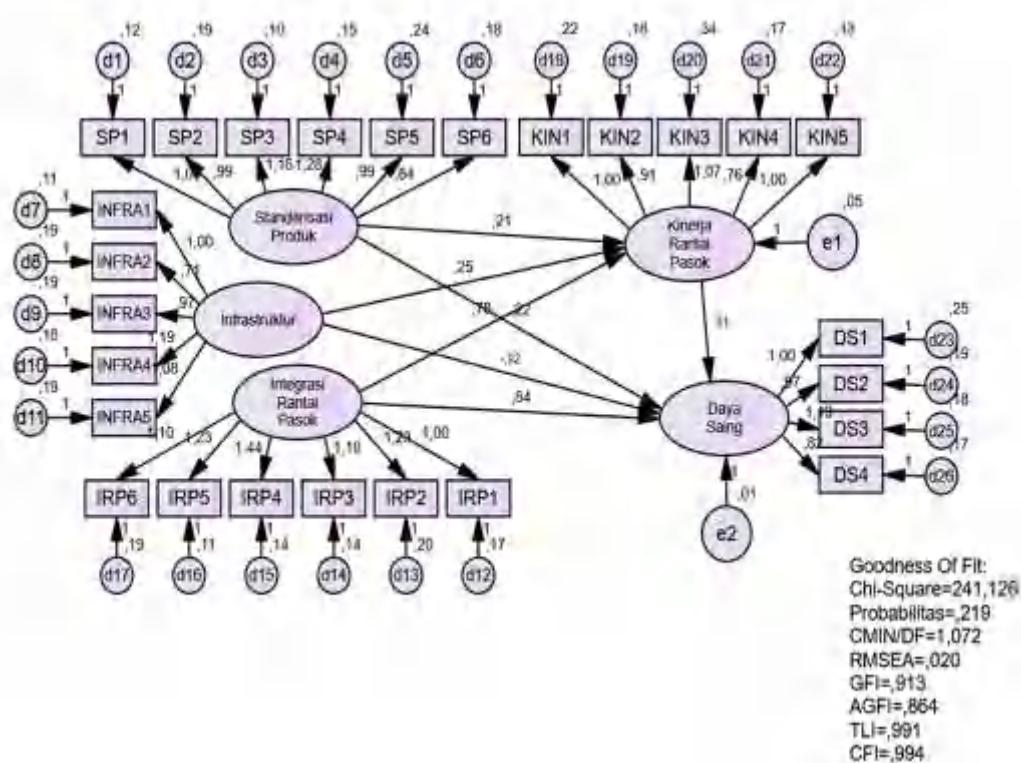
Notes for Model (Default model)

Computation of degrees of freedom (Default model)

Number of distinct sample moments:	351
Number of distinct parameters to be estimated:	126
Degrees of freedom (351 - 126):	225

Result (Default model)

Minimum was achieved
Chi-square = 241.126
Degrees of freedom = 225
Probability level = .219

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
Kinerja_Rantai_Pasok	<---	Infrastruktur	.246	.120	2.051	.040	
Kinerja_Rantai_Pasok	<---	Integrasi_Rantai_Pasok	.784	.154	5.095	***	
Kinerja_Rantai_Pasok	<---	Standarisasi_Produk	.213	.096	2.215	.027	
Daya_Saing	<---	Integrasi_Rantai_Pasok	.841	.242	3.475	***	
Daya_Saing	<---	Infrastruktur	-.923	.195	-5.779	***	
Daya_Saing	<---	Standarisasi_Produk	.221	.139	1.592	.111	
Daya_Saing	<---	Kinerja_Rantai_Pasok	.912	.185	5.441	***	
SP1	<---	Standarisasi_Produk	1.000				
SP2	<---	Standarisasi_Produk	.993	.103	9.623	***	
SP3	<---	Standarisasi_Produk	1.159	.094	12.350	***	
SP4	<---	Standarisasi_Produk	1.285	.111	11.525	***	
SP5	<---	Standarisasi_Produk	.990	.109	9.112	***	
SP6	<---	Standarisasi_Produk	.836	.093	9.009	***	
INFRA1	<---	Infrastruktur	1.000				
INFRA2	<---	Infrastruktur	.710	.096	7.399	***	
INFRA3	<---	Infrastruktur	.968	.108	8.946	***	
INFRA4	<---	Infrastruktur	1.192	.115	10.367	***	
INFRA5	<---	Infrastruktur	1.081	.111	9.711	***	
IRP1	<---	Integrasi_Rantai_Pasok	1.000				
IRP2	<---	Integrasi_Rantai_Pasok	1.234	.176	7.009	***	
IRP3	<---	Integrasi_Rantai_Pasok	1.184	.162	7.323	***	
KIN5	<---	Kinerja_Rantai_Pasok	1.000				
KIN4	<---	Kinerja_Rantai_Pasok	.762	.087	8.761	***	
KIN3	<---	Kinerja_Rantai_Pasok	1.065	.123	8.678	***	
KIN2	<---	Kinerja_Rantai_Pasok	.911	.093	9.840	***	
KIN1	<---	Kinerja_Rantai_Pasok	.996	.104	9.580	***	
DS1	<---	Daya_Saing	1.000				
DS2	<---	Daya_Saing	.975	.082	11.847	***	
DS3	<---	Daya_Saing	1.194	.119	10.059	***	
DS4	<---	Daya_Saing	.818	.092	8.929	***	
IRP4	<---	Integrasi_Rantai_Pasok	1.436	.179	8.030	***	
IRP5	<---	Integrasi_Rantai_Pasok	1.230	.156	7.882	***	
IRP6	<---	Integrasi_Rantai_Pasok	1.103	.166	6.653	***	

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

			Estimate
Kinerja_Rantai_Pasok	<---	Infrastruktur	.222
Kinerja_Rantai_Pasok	<---	Integrasi_Rantai_Pasok	.530
Kinerja_Rantai_Pasok	<---	Standarisasi_Produk	.199
Daya_Saing	<---	Integrasi_Rantai_Pasok	.516
Daya_Saing	<---	Infrastruktur	-.922
Daya_Saing	<---	Standarisasi_Produk	.187
Daya_Saing	<---	Kinerja_Rantai_Pasok	.914
SP1	<---	Standarisasi_Produk	.762
SP2	<---	Standarisasi_Produk	.685
SP3	<---	Standarisasi_Produk	.834
SP4	<---	Standarisasi_Produk	.804
SP5	<---	Standarisasi_Produk	.638
SP6	<---	Standarisasi_Produk	.636
INFRA1	<---	Infrastruktur	.767
INFRA2	<---	Infrastruktur	.543
INFRA3	<---	Infrastruktur	.667
INFRA4	<---	Infrastruktur	.751
INFRA5	<---	Infrastruktur	.706
IRP1	<---	Integrasi_Rantai_Pasok	.587
IRP2	<---	Integrasi_Rantai_Pasok	.640
IRP3	<---	Integrasi_Rantai_Pasok	.685
KIN5	<---	Kinerja_Rantai_Pasok	.773
KIN4	<---	Kinerja_Rantai_Pasok	.631
KIN3	<---	Kinerja_Rantai_Pasok	.659
KIN2	<---	Kinerja_Rantai_Pasok	.689
KIN1	<---	Kinerja_Rantai_Pasok	.683
DS1	<---	Daya_Saing	.697
DS2	<---	Daya_Saing	.736
DS3	<---	Daya_Saing	.812
DS4	<---	Daya_Saing	.694
IRP4	<---	Integrasi_Rantai_Pasok	.753
IRP5	<---	Integrasi_Rantai_Pasok	.745
IRP6	<---	Integrasi_Rantai_Pasok	.600

Matrices (Group number 1 - Default model)

Total Effects (Group number 1 - Default model)

	Integrasi_Rantai_Pasok	Infrastruktur	Standarisasi_Produk	Kinerja_Rantai_Pasok	Daya_Saing
Kinerja_Rantai_Pasok	.784	.246	.213	.000	.000
Daya_Saing	1.630	-.877	.435	1.007	.000
IRP6	1.103	.000	.000	.000	.000
IRP5	1.230	.000	.000	.000	.000
IRP4	1.436	.000	.000	.000	.000
DS4	1.333	-.718	.356	.824	.818
DS3	1.946	-1.048	.520	1.203	1.194
DS2	1.589	-.855	.425	.982	.975
DS1	1.630	-.877	.435	1.007	1.000
KIN1	.781	.245	.213	.996	.000
KIN2	.714	.224	.194	.911	.000
KIN3	.835	.262	.227	1.065	.000
KIN4	.597	.187	.163	.762	.000
KIN5	.784	.246	.213	1.000	.000
IRP3	1.184	.000	.000	.000	.000
IRP2	1.234	.000	.000	.000	.000
IRP1	1.000	.000	.000	.000	.000
INFRA5	.000	1.081	.000	.000	.000
INFRA4	.000	1.192	.000	.000	.000
INFRA3	.000	.968	.000	.000	.000
INFRA2	.000	.710	.000	.000	.000
INFRA1	.000	1.000	.000	.000	.000
SP6	.000	.000	.836	.000	.000
SP5	.000	.000	.990	.000	.000
SP4	.000	.000	1.285	.000	.000
SP3	.000	.000	1.159	.000	.000
SP2	.000	.000	.993	.000	.000
SP1	.000	.000	1.000	.000	.000

Standardized Total Effects (Group number 1 - Default model)

	Integrasi_Rantai_Pasok	Infrastruktur	Standarisasi_Produk	Kinerja_Rantai_Pasok	Daya_Saing
Kinerja_Rantai_Pasok	.530	.222	.199	.000	.000
Daya_Saing	1.000	-.719	.369	.914	.000
IRP6	.600	.000	.000	.000	.000
IRP5	.745	.000	.000	.000	.000
	.753	.000	.000	.000	.000
	.694	-.499	.256	.634	.694
	.812	-.584	.300	.742	.812
	.737	-.529	.272	.673	.736
	.697	-.501	.257	.636	.697

	Integrasi_Rantai_Pasok	Infrastruktur	Standarisasi_Produk	Kinerja_Rantai_Pasok	Daya_Saing
KIN1	.362	.152	.136	.683	.000
KIN2	.365	.153	.137	.689	.000
KIN3	.349	.146	.131	.659	.000
KIN4	.335	.140	.126	.631	.000
KIN5	.410	.171	.154	.773	.000
IRP3	.685	.000	.000	.000	.000
IRP2	.640	.000	.000	.000	.000
IRP1	.587	.000	.000	.000	.000
INFRA5	.000	.706	.000	.000	.000
INFRA4	.000	.751	.000	.000	.000
INFRA3	.000	.667	.000	.000	.000
INFRA2	.000	.543	.000	.000	.000
INFRA1	.000	.767	.000	.000	.000
SP6	.000	.000	.636	.000	.000
SP5	.000	.000	.638	.000	.000
SP4	.000	.000	.804	.000	.000
SP3	.000	.000	.834	.000	.000
SP2	.000	.000	.685	.000	.000
SP1	.000	.000	.762	.000	.000

Direct Effects (Group number 1 - Default model)

	Integrasi_Rantai_Pasok	Infrastruktur	Standarisasi_Produk	Kinerja_Rantai_Pasok	Daya_Saing
Kinerja_Rantai_Pasok	.784	.246	.213	.000	.000
Daya_Saing	.841	-1.125	.221	1.007	.000
IRP6	1.103	.000	.000	.000	.000
IRP5	1.230	.000	.000	.000	.000
IRP4	1.436	.000	.000	.000	.000
DS4	.000	.000	.000	.000	.818
DS3	.000	.000	.000	.000	1.194
DS2	.000	.000	.000	.000	.975
DS1	.000	.000	.000	.000	1.000
KIN1	.000	.000	.000	.996	.000
KIN2	.000	.000	.000	.911	.000
KIN3	.000	.000	.000	1.065	.000
KIN4	.000	.000	.000	.762	.000
KIN5	.000	.000	.000	1.000	.000
IRP3	1.184	.000	.000	.000	.000
IRP2	1.234	.000	.000	.000	.000
IRP1	1.000	.000	.000	.000	.000
INFRA5	.000	1.081	.000	.000	.000
	.000	1.192	.000	.000	.000
	.000	.968	.000	.000	.000
	.000	.710	.000	.000	.000
	.000	1.000	.000	.000	.000

	Integrasi_Rantai_Pasok	Infrastruktur	Standarisasi_Produk	Kinerja_Rantai_Pasok	Daya_Saing
SP6	.000	.000	.836	.000	.000
SP5	.000	.000	.990	.000	.000
SP4	.000	.000	1.285	.000	.000
SP3	.000	.000	1.159	.000	.000
SP2	.000	.000	.993	.000	.000
SP1	.000	.000	1.000	.000	.000

Standardized Direct Effects (Group number 1 - Default model)

	Integrasi_Rantai_Pasok	Infrastruktur	Standarisasi_Produk	Kinerja_Rantai_Pasok	Daya_Saing
Kinerja_Rantai_Pasok	.530	.222	.199	.000	.000
Daya_Saing	.516	-.922	.187	.914	.000
IRP6	.600	.000	.000	.000	.000
IRP5	.745	.000	.000	.000	.000
IRP4	.753	.000	.000	.000	.000
DS4	.000	.000	.000	.000	.694
DS3	.000	.000	.000	.000	.812
DS2	.000	.000	.000	.000	.736
DS1	.000	.000	.000	.000	.697
KIN1	.000	.000	.000	.683	.000
KIN2	.000	.000	.000	.689	.000
KIN3	.000	.000	.000	.659	.000
KIN4	.000	.000	.000	.631	.000
KIN5	.000	.000	.000	.773	.000
IRP3	.685	.000	.000	.000	.000
IRP2	.640	.000	.000	.000	.000
IRP1	.587	.000	.000	.000	.000
INFRA5	.000	.706	.000	.000	.000
INFRA4	.000	.751	.000	.000	.000
INFRA3	.000	.667	.000	.000	.000
INFRA2	.000	.543	.000	.000	.000
INFRA1	.000	.767	.000	.000	.000
SP6	.000	.000	.636	.000	.000
SP5	.000	.000	.638	.000	.000
SP4	.000	.000	.804	.000	.000
SP3	.000	.000	.834	.000	.000
SP2	.000	.000	.685	.000	.000
SP1	.000	.000	.762	.000	.000

Indirect Effects (Group number 1 - Default model)

	Integrasi_Rantai_Pasok	Infrastruktur	Standarisasi_Produk	Kinerja_Rantai_Pasok	Daya_Saing
Kinerja_Rantai_Pasok	.000	.000	.000	.000	.000
Daya_Saing	.789	.247	.215	.000	.000
IRP6	.000	.000	.000	.000	.000
IRP5	.000	.000	.000	.000	.000
IRP4	.000	.000	.000	.000	.000
DS4	1.333	-.718	.356	.824	.000
DS3	1.946	-1.048	.520	1.203	.000
DS2	1.589	-.855	.425	.982	.000
DS1	1.630	-.877	.435	1.007	.000
KIN1	.781	.245	.213	.000	.000
KIN2	.714	.224	.194	.000	.000
KIN3	.835	.262	.227	.000	.000
KIN4	.597	.187	.163	.000	.000
KIN5	.784	.246	.213	.000	.000
IRP3	.000	.000	.000	.000	.000
IRP2	.000	.000	.000	.000	.000
IRP1	.000	.000	.000	.000	.000
INFRA5	.000	.000	.000	.000	.000
INFRA4	.000	.000	.000	.000	.000
INFRA3	.000	.000	.000	.000	.000
INFRA2	.000	.000	.000	.000	.000
INFRA1	.000	.000	.000	.000	.000
SP6	.000	.000	.000	.000	.000
SP5	.000	.000	.000	.000	.000
SP4	.000	.000	.000	.000	.000
SP3	.000	.000	.000	.000	.000
SP2	.000	.000	.000	.000	.000
SP1	.000	.000	.000	.000	.000

Standardized Indirect Effects (Group number 1 - Default model)

	Integrasi_Rantai_Pasok	Infrastruktur	Standarisasi_Produk	Kinerja_Rantai_Pasok	Daya_Saing
Kinerja_Rantai_Pasok	.000	.000	.000	.000	.000
Daya_Saing	.484	.203	.182	.000	.000
IRP6	.000	.000	.000	.000	.000
IRP5	.000	.000	.000	.000	.000
IRP4	.000	.000	.000	.000	.000
DS4	.694	-.499	.256	.634	.000
DS3	.812	-.584	.300	.742	.000
DS2	.737	-.529	.272	.673	.000
DS1	.697	-.501	.257	.636	.000
KIN1	.362	.152	.136	.000	.000
KIN2	.365	.153	.137	.000	.000
KIN3	.349	.146	.131	.000	.000
KIN4	.335	.140	.126	.000	.000
KIN5	.410	.171	.154	.000	.000
IRP3	.000	.000	.000	.000	.000
IRP2	.000	.000	.000	.000	.000
IRP1	.000	.000	.000	.000	.000
INFRA5	.000	.000	.000	.000	.000
INFRA4	.000	.000	.000	.000	.000
INFRA3	.000	.000	.000	.000	.000
INFRA2	.000	.000	.000	.000	.000
INFRA1	.000	.000	.000	.000	.000
SP6	.000	.000	.000	.000	.000
SP5	.000	.000	.000	.000	.000
SP4	.000	.000	.000	.000	.000
SP3	.000	.000	.000	.000	.000
SP2	.000	.000	.000	.000	.000
SP1	.000	.000	.000	.000	.000