Country/O rg	Test ID*	Test Date*	Vehicle Description
	* fields are optional B10039	juin.10	2006 Large sedan (Australian)
Australia	B10040	juin.10	2006 Large sedan (Australian)
Australia	B10041	juin.10	2006 Large sedan (Australian)
Australia	B10048	août.10	2010 Large sedan (Australian)
Australia	B10052	août.10	2010 Large sedan (Australian)
Australia	B10053	août.10	2010 Large sedan (Australian)
Australia			2004 Small SUV
Australia	20249	févr.06	2004 Small SUV
Australia	20187	févr.05	2004 3.111411 30 1
Japan	P05001	janv.05	
Japan	P05002	janv.05	
Japan	P06001	janv.06	
Japan	P06002	•	2004 Small passenger 4 door sedan vehicle (**)
Japan	P07001		2006 Small SUV 4 door hatchback
Japan	P07002	mars.07	2006 Small SUV 4 door hatchback
	F05_0604_098	juin.05	2005 Small sedan (Japanese) - same vehicle as (**)
Japan	F06_0501_162	mai.06	2006 Compact hatchback (Japanese)
Japan	F06_0502_162	mai.06	2006 Compact hatchback (Japanese)
Japan			
			2010 Pickup
USA /NHTSA		févr.10 avr.10	2010 MidSize Sedan

USA /NHTSA

2010 MidSize SUV Crossover

USA /NHTSA août.10

2010 MidSize Sedan

USA /NHTSA juin.10

Complete 2010 MidSize SUV-Crossover

d by March

USA /NHTSA 2011

Complete 2010 Compact PC

d by March

USA /NHTSA 2011

Complete 2010 Compact PC

d by March

USA /NHTSA 2011

Complete 2011 Large Sedan

d by March 2011

USA /NHTSA 2011

Complete 2011 Compact SUV

d by March 2011

USA /NHTSA 2011

Complete 2011 MidSize SUV

d by March

USA /NHTSA 2011

Complete 2011 Large SUV

d by March

USA /NHTSA 2011

Complete 2011 Large SUV

d by March

USA /NHTSA 2011

Airbags (if applicable)	Sensing*	Impact Point	Impact Angle	Impact Velocity
Head/thorax combo - seat mounted	Single accel at B-pillar (monitored)	@ Head CoG	90deg	32km/h
Head/thorax combo - seat mounted	Single accel at B-pillar (monitored)	@ Head CoG	75deg	32km/h
Head/thorax combo - seat mounted	Single accel at B-pillar (monitored)	100mm forward of Head CoG	90deg	32km/h
Head/thorax combo - seat mounted	Pressure sensor in front door - single accel at C-Pillar	@ Head CoG	75deg	32km/h
Head/thorax combo - seat mounted	Pressure sensor in front door - single accel at C-Pillar	@ Head CoG	90deg	32km/h
Head/thorax combo - seat mounted	Pressure sensor in front door - single accel at C-Pillar	100mm forward of Head CoG	90deg	32km/h
Head Curtain and seat mounted thorax		@ Head CoG	75deg	32km/h
Head Curtain and seat mounted thorax		@ Head CoG	75deg	32km/h
Head Curtain		@ Head CoG	75deg	32km/h
Head Curtain		@ Head CoG	75deg	32km/h
Head Curtain		@ Head CoG	75deg	32km/h
Head Curtain		@ Head CoG	90deg	29km/h
Head Curtain and seat mounted thorax		@ Head CoG	75deg	32km/h
Head Curtain and seat mounted thorax		@ Head CoG	75deg	32km/h
Head curtain		@ Head CoG	75deg	32km/h
Head curtain and seat		@ Head CoG	75deg	32km/h
mounted thorax Head curtain and seat mounted thorax		@ Head CoG	75deg	32km/h
Head Curtain and seat mounted thorax		at Head CoG	75deg	32km/h
Head Curtain and seat mounted thorax		at Head CoG	75deg	32km/h

Head Curtain and seat mounted thorax	at Head CoG	75deg	32km/h
Head Curtain and seat mounted thorax	at Head CoG	75deg	32km/h
	at Head CoG	75deg	32km/h
	at Head CoG	75deg	32km/h
	at Head CoG	75deg	32km/h
	at Head CoG	75deg	32km/h
	at Head CoG	75deg	32km/h
	at Head CoG	75deg	32km/h
	at Head CoG	75deg	32km/h
	at Head CoG	75deg	32km/h

Dummy - Struck Side	Dummy - Non Struck Side (if applicable)	Purpose of Tests	
WorldSID 50%ile with RibEye	WorldSID 50 %ile	 Evlauate WorldSID measures in 3 pole test configurations Obtain data on Rib-Eye measurement of off-axis deflection in different test conditions Examine performance of current and 	
WorldSID 50%ile with RibEye	WorldSID 50 %ile		
WorldSID 50%ile with RibEye	WorldSID 50 %ile		
WorldSID 50%ile with RibEye	WorldSID 50 %ile	previous generation countermeasures in conjunction with WorldSID dummy	
WorldSID 50%ile with RibEye	WorldSID 50 %ile		
WorldSID 50%ile with RibEye	WorldSID 50 %ile		
WorldSID 50 %ile	WorldSID 50 %ile	- Comparison of WorldSID and ES-2 responses with curtain airbag	
ES-2			
ES-2		Study of the effectiveness of Curtain Side Air Bag -	
ES-2re		Comparison of ES-2, ES-2re and SID- II s -Comparison of oblique impact and right	
SID I I −s		angle imapct -Comparison of 2 types of vehicles	
ES-2		comparison of 2 types of vehicles	
ES-2			
SID II -s			
WorldSID 50%ile Production		- Confirmation of pole test procedure and WorldSID dummy response	
ES-2re		- Comparison of WorldSID and ES-2re	
WorldSID 50%ile Production		responses in pole impact	
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements	
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements	

WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements
WorldSID 50 %ile	n/a	Evaluate WorldSID in fleet that is self certified to FMVSS pole test requirements

Other comments*

Airbags triggered manually at 7ms from impact. Dummy positioned using WS procedure.

Airbags triggered manually at 7ms from impact. Dummy positioned using WS procedure.

Airbags triggered manually at 7ms from impact. Dummy positioned using WS procedure.

Airbags triggered by vehicle system. Dummy positioned using WS procedure.

Airbags triggered by vehicle system. Dummy positioned using WS procedure.

Airbags triggered by vehicle system. Dummy positioned using WS procedure.

Airbags triggered by vehicle system. Mid track seat positions with 21 deg torso angle to give 50mm daylight opening

Airbags triggered by vehicle system. Mid track seat positions with 21 deg torso angle to give 50mm daylight opening

Airbags triggered by vehicle system. Mid track seat positions with 0-5 seat back

Airbags triggered by vehicle system. Mid track seat positions with 0-5 seat back

Airbags triggered by vehicle system. Mid track seat positions with 0-5 seat back

Airbags triggered by vehicle system. Front most seat positions with 0 seat back.

Airbags triggered by vehicle system. Mid track seat positions with 0-4 seat back

Airbags triggered by vehicle system. Front most seat positions with 0-4 seat back

Airbags triggered by vehicle system.

Mid track seat position.

Airbags triggered by manually. Mid track seat position. Airbags triggered by manually. Mid track seat position.