

SE 82/00 October 2013 Revision 2.7

Created in: Revision 2.0

Data file was last saved with template Revision 2.0. Saving data file will update the Revision number to 2.7.

of Evidence Benert

Comments									
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The immedia	car uncelo	activating a de	and	d/or •	and/or	ignition loc	and/o		
	liser sets without ary action from the [Cl.32.4.1]	by rotating the ignition key in "O" position a	to the nd	turninç ignitio	-	within 5 mi of removing key from th	g the ne	when locki the vehicle	-
1	iser is designed to pro e under its own powe	•		disabling at vehicle circu		nd/or interfe at leas	rence by o st 1 contro	code of ol unit	
	for the immobiliser to runing position?	enter the set s	state wh	en the ignitio [Cl.31.4]	n key is	Ye	s () I	No 💿	
6. Evidence	Summary								
Luna Novel					Warwickshir England				
Test Facility	Name Test Centre - Gayd	on			Test Facility / Banbury Roa		ne		7
<u> </u>	5/96*0227*01		01/04/1			L	Г2206		\Leftrightarrow
Test Report	No.			port Date (de	d/mm/yyyy)		est Facil	ity No.	7 🕰
Range Rove	er Type LP Immobilis	er system							
Engine imme	obiliser system identif	ication code, p	art num	ber or descri	ption				l
<u> </u>	ation of Compon								
ECE Appro	oval E Aproval is for a : Veh	- Imm	ohiliser	System (CE Approval	E 116	R		
3. ECE App	proval Details								
<u> </u>	application for appro	val submitting t	est resu	ults (Complet	e sections 4,	5 and 6)			
	ate now this form is be application for a vehi					olete section :	3 only)		
2. Form Us					_				
Land Rover					nge Rover				
Vehicle Mak				Vel	nicle Model		01/00/2		J
RA0146LP8	2 characters, Note 1):	•					01/06/2	id/mm/yyyy) 2004	٦
	eference for this doc								



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Summary of Evidence Penert

Australian Design Rule 82/0	-		Liigii			13613		Note Present	
1. Document Licensee's reference for this doc (Use only 12 characters, Note 1)							Date (d	ld/mm/yyyy)	
RA0161LP82							01/06/2	2001	
Vehicle Make			<u>Vel</u>	nicle Model					<u> </u>
Land Rover			Ra	nge Rover					
2. Form Use Please indicate now this form is be An application for a veh An application for approx	icle approval sub	mitting	g an ECE ap	proval (Com	•		nly)		
3. ECE Approval Details									
ECE Approval E 97R	-		_	CE Approval	E	116R			
ECE R97 Aproval is for a: Veh	nicle () Immo	biliser	system ()						
4. Identification of Compor Engine immobiliser system identi Range Rover Type LP Immobilis	fication code, par	t num	ber or descri	ption					
Trange Novel Type Li IIIIIIIobilis	- System								
5. Test Report Details Test Report No. e11*74/61*95/96*0227*01 Test Facility Name Land Rover Test Centre - Gayo	0	est Re 1/04/1		d/mm/yyyy) Test Facility Banbury Ro Warwickshi England	oad, Lig	T22 hthorne	t Facili	ty No.	
6. Evidence Summary		1							<u></u>
Is it possible for the immobiliser to in the engine runing position?	o enter the set sta	ate wh	en the ignitio [Cl.31.4]	n key is		Yes (10 (
The immobiliser is designed to proof the vehicle under its own power	,	on	disabling at i vehicle circu		and/or	interferer at least 1	nce by c	code of unit	j
The immobiliser sets without supplementary action from the driver : [Cl.32.4.1]	by rotating the ignition key into "O" position and activating a doo	d or	turning ignition		of rea key fi ignition	n 5 minut moving the rom the on lock		when locki the vehicle	- 1
The immobiliser unsets by [Cl.32.5.1]	a mechanical ke meeting the requirements of Annex 10	:	a keypad fo an individua selectable o at least 10,0 variations	olly ode having	c devi least variar		at	another devi (please desc in Comment section)	cribe
	<u> </u>	nd/or		and/or		<i>y</i>	and/or		
Comments									

Document 3 Australian Government



Blank Form, Revision 2.9 May 2010 Created in: Revision 2.9

Department of Infrastructure, Transport, Regional Development and Local Government

Blank Form

Submitted to demonsrate	compliance	to ADR:	79/00
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Licensee's Reference for this document (use only 12 characters, Note 1): RA0110LP79 Vehicle Make: Land Rover Range Rover 2. Form Use Please indicate how this form is being used. It is being used in support of: An application for a vehicle approval, submitting test results to an ADR (Complete Sections 4 & 5) An application for a vehicle approval, submitting an ECE approval (Complete section 3 & 5 if application for a vehicle approval, submitting evidence to an alternate standard (Complete section 5) Other use: Please specify: (Add additional information in section 5 if required) ECE Approval Details ECE Approval Details ECE Approval E Range Rover Range Rover Range Rover Farming Rover ADR No. (79/00 ADR No. (79/00 Farming Rover	
Vehicle Make: Land Rover Range Rover 2. Form Use Please indicate how this form is being used. It is being used in support of: An application for a vehicle approval, submitting test results to an ADR (Complete Sections 4 & 5) An application for a vehicle approval, submitting an ECE approval (Complete section 3 & 5 if application for a vehicle approval, submitting evidence to an alternate standard (Complete section 5) Other use: Please specify: (Add additional information in section 5 if required) 3. ECE Approval Details Entries Not R	
Range Rover 2. Form Use Please indicate how this form is being used. It is being used in support of: An application for a vehicle approval, submitting test results to an ADR (Complete Sections 4 & 5 if application for a vehicle approval, submitting an ECE approval (Complete section 3 & 5 if application for a vehicle approval, submitting evidence to an alternate standard (Complete section 2 & 6 if application for a vehicle approval, submitting evidence to an alternate standard (Complete section 3 & 5 if application for a vehicle approval, submitting evidence to an alternate standard (Complete section 3 & 5 if application for a vehicle approval, submitting evidence to an alternate standard (Complete section 3 & 5 if application for a vehicle approval, submitting evidence to an alternate standard (Complete section 3 & 5 if application for a vehicle approval, submitting evidence to an alternate standard (Complete section 3 & 5 if application for a vehicle approval, submitting evidence to an alternate standard (Complete section 3 & 5 if application for a vehicle approval, submitting evidence to an alternate standard (Complete section 5 if required) 3. ECE Approval Details	
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Other use: Please specify: (Add additional information in section 5 if required) ECE Approval Details Entries Not R	
(Add additional information in section 5 if required) Entries Not R	ection 5).
Entries Not R	
. ECE Approval Details Entries Not R	
. LOL Approvat Details	
ECE Approval (E -	!equired
(Please enter any relevant information or additional markings pertaining to the approval in sec	ction 5)
I. Test Report Details Entries Not Requ	uired
Test Report No. Test Report Date (dd/mm/yyyy) Test Facility	
Test Facility Name Test Facility Address	

Use this form is to be used for:

- * Demonstrating compliance to an ADR where an SE form has not been published. Please note that the minimum data entered should reflect the data collected on the test report referenced above. Please refer to published SE forms for examples of the level of detail that VSS regards as a minimum. Quote all clauses to which the applicable tests were performed and are expected to be included on the summary of evidence. If all data being submitted is on an attachment, please enter "See Attachment" or similar into the details section.
- e.g. Clause, Temperature of test, maximumum force exerted on component, time elasped above minimum force, velocity before impact, deceleration etc.
- * To provide explanations to discussion items or technical arguments to demonstrate compliance through alternative procedures. (In the case where there is not enough space to present the minimum data, please provide any further information on an attachment).

Licsencee's ref:

RA0110LP79

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This document is provided as a temporary SE 79/00 form.

Vehicle 1 - V8 4.0 petrol
Maximum Loaded Vehicle Mass = 2780 kg
Fuel used = 95 RON unleaded
ECE approval number = E11 R83 - 041816

Vehicle 2 - V8 4.6 petrol
Maximum Loaded Vehicle Mass = 2780 kg
Fuel used = 95 RON unleadedl
ECE approval number = E11 R83 - 041815



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SE 69/00 October 2013 Revision 2.9 Created in: **Revision 2.3 or earlier**

Data file was last saved with template Revision 2.3 or earlier. Saving data file will update the Revision number to 2.9.

Summary of Evidence Report - Full Frontal Impact Australian Design Rule 69/00 Occupant Protection

Note Present

Document						
Licensee's reference for this document						
(Use only 12 characters, Note 1):	Date (dd/mm/yyyy)					
RA0045LP69	08/06/2000					
Vehicle Make (Optional)	Vehicle Model (Optional)					
Land Rover	Range Rover					
Edila Move.	Tall 30 TOVO					
ADD Applicability	140					
ADR Applicability	Vehicle Category: MC					
Has compliance with ADR 73/00 - Offset Frontal Impact Occupar for this vehicle model using dual frontal airbags?	nt Protection been demonstrated Yes No No					
If so, is it intended that the option to demonstrate compliance with at a Conformity of Production (COP) audit be used as an alternation	n the requirements of ADR 69/00 ive to submitting test evidence? [Cl 12] Yes O No O					
If so, please nominate at least one method that can be used at C of ADR 69/00 (see Administrator's Circular 69/00-2-3):	OP audit to demonstrate compliance with the requirements					
Test records of a series production or production representated requirements of this national standard, or	tive vehicle of the same model to the technical					
Test records of the same vehicle model to the technical requ	irements of this national standard but at a higher speed, or					
Test records of the same vehicle model to the technical requirements of FMVSS 208 Frontal Barrier Crash Test using Hybrid III dummies, or						
Test records of the same vehicle model to the technical requirements of 'J208' (Note 2) Frontal Barrier Crash Test using Hybrid III dummies, or						
Computer simulation(s) of the same vehicle model to the technical requirements of this national standard at the same or higher test speed. The computer model shall be validated by means including physical testing of components, sub-assemblies and complete vehicle(s), or						
Sled test records of the same vehicle model's restraint system or higher test speed. The test may be conducted on a rigid to setup must be at least as rigid as the complete vehicle of the	est bed, complete or partial body-in-white but the test					
Other method (please provide details in the comments secti						
Identification of Vehicle and Occupant Protection	System Tested					
Variant / Options (s)	Engine Serial Number					
4.6 litre HSE	60D00182A					
Vehicle Identification Number (VIN) or Serial Number	Protection system unique identification					
SALLPAMJ3XA397569 Protection system unique identification						
	A. D. D. M. J.					
Seat Belt Part Number	Air Bag Part Number (if applicable)					
LHS EVB104370LNF / EVB104880LNF	LHS EHM101450LNF					
RHS EVB104290LNF / EVB104830LNF	RHS EHM101420ENF					

Note 1: This is a mandatory field. Form saving is disabled unless mandatory fields have been completed.

Comments (Include any other variants that may be covered by the above test results in accordance with Circular 69/00-2-1)