SE 06/00 July 2012 Revision 2.16 Created in: Revision 2.16

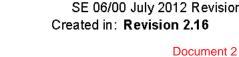
Document 1

Summary of Evidence Report - Direction Indicator Lamps

Australian Design Rule 6/00	-		-
1. Document Licensee's reference for this document (Use only 12 characters, Note 1) 06-8GEN-A0 Vehicle Make TOYOTA		Vehicle Model HILUX 8GEN	Date (<i>dd/mm/yyyy</i>) 22/05/2015
2. Form Use Please indicate how this form is being An application for a vehicle a (Complete section 4 or section 4) An application for a vehicle a (Complete section 3) An application for a lamp CF (Complete 5, 6 & 6a) 3. Lamps on Vehicle which have (The problete manufacturer pood not be completed)	approval, submitting lame ons 5, 6 & 6a) approval, submitting lame RN. ve a Component Re	p test results. p CRNs (Component egistration Numbe	
(The vehicle manufacturer need not so	Part No.	Function	Component Reg. No. (CRN)
To list additional lamps please use anot	her SE 6/00 form with it	s own unique referenc	e number.
Lamp C	ategory Front(1a)	
5. Test Report Details Test Report No. Test Report No. Test Report No. Test Report No.	ort Date (<i>dd/mm/yyyy</i>)	Test Facility No. Test Facility Address	Entries Not Required Component Part No.

		Ena	ies Not Require
mp Category			
sting was conducted to :	○ ADR 6/00 ○ E	CE 6/00 CECE	6/01
ADR 6/00 or ECE R 6/01, indicator lamp is :	○ Single Lamp		
	Single Lamp with multi	ple light sources not co	nnected in series
	Single Lamp marked "[D"	
	Assembly of two lamps	•	
o-ordinates (earlier versions of ECE R6/01 are not recordinates) Not Required X = Y =		Not Required Z	=
6a. Luminous Intensity			
# - (Within one-quarter of a degree if Cl. 6(A		Day	Night
3 & 4) in Direction A for Cat 5 & 6 with all ligh	ht sources operating #		cd
3 & 4) in Direction A for Cat 5 & 6 with all light CI. 6 On the reference axis (Cat. 1,1a,1b, 2a and	ht sources operating #6(A) 6.1][ECE 6/01CI. 6.1] 2b) , toward the front (Cat		cd
On the reference axis (Cat. 1,1a,1b, 2a and 3 & 4) in Direction A for Cat 5 & 6 with all ligi [Cl. 6] On the reference axis (Cat. 1,1a,1b, 2a and 3 & 4) with one light source failed. [Cl. 6] On the reference axis (Cat. 3 & 4) toward the	ht sources operating #6(A) 6. 1][ECE 6/01CI. 6.1] 2b) , toward the front (Cat 6(A) 6. 1] [ECE 6/01CI. 6.1]		
3 & 4) in Direction A for Cat 5 & 6 with all ligical. 6 On the reference axis (Cat. 1,1a,1b, 2a and 3 & 4) with one light source failed. [Cl. 6] On the reference axis (Cat. 3 & 4) toward the Lowest of the four measuring points 20 degrecategory 5 throughout the presribed angles	ht sources operating # 6(A) 6. 1][ECE 6/01CI. 6.1] 2b) , toward the front (Cat 6(A) 6. 1] [ECE 6/01CI. 6.1] e rear # [ECE 6/01CI. 6.1] rees left or right, for		cd
3 & 4) in Direction A for Cat 5 & 6 with all ligit [Cl. 6] On the reference axis (Cat. 1,1a,1b, 2a and 3 & 4) with one light source failed. [Cl. 6] On the reference axis (Cat. 3 & 4) toward the Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles toward the front only# [Cl. 6(A) 6] Minimum within the defined field (forward directions)	ht sources operating # 6(A) 6. 1][ECE 6/01CI. 6.1] 2b) , toward the front (Cat 6(A) 6. 1] [ECE 6/01CI. 6.1] e rear # [ECE 6/01CI. 6.1] rees left or right, for , for Categories 3 & 4 6. 2. 1] [ECE 6/01CI. 6.2.1]		cd
3 & 4) in Direction A for Cat 5 & 6 with all ligical [Cl. 6] On the reference axis (Cat. 1,1a,1b, 2a and 3 & 4) with one light source failed. [Cl. 6] On the reference axis (Cat. 3 & 4) toward the Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles toward the front only# [Cl. 6(A) 6] Minimum within the defined field (forward directions)	ht sources operating # 6(A) 6. 1][ECE 6/01CI. 6.1] 2b) , toward the front (Cat 6(A) 6. 1] [ECE 6/01CI. 6.1] e rear # [ECE 6/01CI. 6.1] rees left or right, for 7, for Categories 3 & 4 6. 2. 1] [ECE 6/01CI. 6.2.1] rection for cat 3 & 4) 6. 1] [ECE 6/01CI. 6.2.3.1]		cd cd

Con	mments				



Australian Government Department of Infrastructure and Transport

Summary of Evidence Report - Direction Indicator Lamps

Australian Design Rule 6/00 1. Document Licensee's reference for this document (Use only 12 characters, Note 1) Date (dd/mm/yyyy) 06-8GEN-A1 22/05/2015 Vehicle Model Vehicle Make **TOYOTA HILUX 8GEN** 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 lamp test results. (Complete section 4 or sections 5, 6 & 6a) An application for a vehicle approval, submitting lamp CRNs (Component Registration Numbers). (Complete section 3) An application for a lamp CRN. (Complete 5, 6 & 6a) 3. Lamps on Vehicle which have a Component Registration Number Entries Not Required (The vehicle manufacturer need not submit test evidence for these lamps) Component Reg. No. Manufacturer Part No. Function (CRN) To list additional lamps please use another SE 6/00 form with its own unique reference number. 4. ECE Approval Details ECE Approval (E 11 R6-016429 Front(1a) Lamp Category If ECE approved, no further responses required **Entries Not Required** 5. Test Report Details Component Part No. Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. **Test Facility Name** Test Facility Address

6. Test Results		Ent	tries Not Required
Lamp Category			
Testing was conducted to :	O ADR 6/00	ECE 6/00 C EC	E 6/01
If ADR 6/00 or ECE R 6/01, indicator lamp is :	Single Lamp Single Lamp with mu Single Lamp marked Assembly of two lamp		connected in series
Colour of emitted light - CIE trichromatic co-ordico-ordinates (earlier versions of ECE R6/01 and Entries Not Required	dall ADR 6/00 and ECE R 6		6/01) or Yand Z
X = Y =	Y = [Z =
# - (Within one-quarter of a degree if Cl. 6(A)/On the reference axis (Cat. 1,1a,1b, 2a and 2l 3 & 4) in Direction A for Cat 5 & 6 with all light [Cl. 6(A)/Cl. 6(A)/	b) , toward the front (Cat	Day	Night
On the reference axis (Cat. 1,1a,1b, 2a and 2l 3 & 4) with one light source failed. [Cl. 6(cd
On the reference axis (Cat. 3 & 4) toward the	rear# [ECE 6/01Cl. 6.1]		cd
Lowest of the four measuring points 20 degre Category 5 throughout the presribed angles, toward the front only# [Cl. 6(A) 6.			cd
Minimum within the defined field (forward dire [Cl. 6(A) 6. 2. 3.	ection for cat 3 & 4) 1] [ECE 6/01Cl. 6.2.3.1]		cd
Maximum from 5 to 20 degrees inboard or out & 4) (ECE 6/00 only)	tboard (Cat. 1, 2b,3 [Cl. 6(A) 6. 2. 3. 2]		cd
Maximum in any direction (ECE 6/00) Maximu (ECE 6/01) [CI. 6(A) 6. 2			cd
	. 2] [ECE 6/01Cl. 6.2.3.2]		
Comments	. 2] [ECE 6/01Cl. 6.2.3.2]		

Comments	

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Document 3

Summary of Evidence Report - Direction Indicator Lamps

Australian Design Rule 6/00 1. Document Licensee's reference for this document (Use only 12 characters, Note 1) Date (dd/mm/yyyy) 06-8GEN-A2 27/03/2020 Vehicle Model Vehicle Make **TOYOTA HILUX 8GEN** 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 lamp test results. (Complete section 4 or sections 5, 6 & 6a) An application for a vehicle approval, submitting lamp CRNs (Component Registration Numbers). (Complete section 3) An application for a lamp CRN. (Complete 5, 6 & 6a) 3. Lamps on Vehicle which have a Component Registration Number Entries Not Required (The vehicle manufacturer need not submit test evidence for these lamps) Component Reg. No. Manufacturer Part No. Function (CRN) To list additional lamps please use another SE 6/00 form with its own unique reference number. 4. ECE Approval Details ECE Approval (E13 R6-0135661 Front(1a) Lamp Category If ECE approved, no further responses required **Entries Not Required** 5. Test Report Details Component Part No. Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. **Test Facility Name** Test Facility Address

. Test Results				Entries N	lot Required
amp Category					
esting was conducted to :	O ADR 6/00	E0	CE 6/00 (CE 6/01	
FADR 6/00 or ECE R 6/01, indicator lamp is :	○ Single Lam)			
	Single Lam	with multip	ole light sourc	es not connect	ed in series
	Single Lam	marked "D)"		
	Assembly o	f two lamps			
Colour of emitted light - CIE trichromatic co-ord co-ordinates (earlier versions of ECE R6/01 an				of ECE 6/01)	or Y and Z
Entries Not Required			Not Requir	red	
X = Y =		Y =		Z =	
# - (Within one-quarter of a degree if Cl. 6(A) On the reference axis (Cat. 1,1a,1b, 2a and 2 3 & 4) in Direction A for Cat 5 & 6 with all ligh [Cl. 66]	b), toward the from	nt (Cat g #	Day	N	ght
On the reference axis (Cat. 1,1a,1b, 2a and 2 3 & 4) with one light source failed. [Cl. 6]	(A) 6. 1] [ECE 6/01				cd
On the reference axis (Cat. 3 & 4) toward the	rear # [ECE 6/01	CI. 6.1]			cd
Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles, toward the front only# [Cl. 6(A) 6.					cd
Minimum within the defined field (forward direction [Cl. 6(A) 6. 2. 3.	ection for cat 3 & 4 1] [ECE 6/01Cl. 6				cd
Maximum from 5 to 20 degrees inboard or ou & 4) (ECE 6/00 only)	tboard (Cat. 1, 2b, [Cl. 6(A) 6.				cd
Maximum in any direction (ECE 6/00) Maximu (ECE 6/01) [Cl. 6(A) 6. 2	um outside the 10 (2. 2] [ECE 6/01Cl.				cd
Comments					

SE 06/00 July 2012 Revision 2.16 Created in: Revision 2.16

Document 4

Summary of Evidence Report - Direction Indicator Lamps

Australian Design Rule 6/00 1. Document Licensee's reference for this document (Use only 12 characters, Note 1) Date (dd/mm/yyyy) 06-8GEN-A3 27/03/2020 Vehicle Model Vehicle Make TOYOTA **HILUX 8GEN** 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 lamp test results. (Complete section 4 or sections 5, 6 & 6a) An application for a vehicle approval, submitting lamp CRNs (Component Registration Numbers). (Complete section 3) An application for a lamp CRN. (Complete 5, 6 & 6a) 3. Lamps on Vehicle which have a Component Registration Number Entries Not Required (The vehicle manufacturer need not submit test evidence for these lamps) Component Reg. No. Manufacturer Part No. Function (CRN) To list additional lamps please use another SE 6/00 form with its own unique reference number. 4. ECE Approval Details ECE Approval (E13 R6-0135667 Front(1a) Lamp Category If ECE approved, no further responses required **Entries Not Required** 5. Test Report Details Component Part No. Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. **Test Facility Name Test Facility Address**

5. Test Results				Entries Not	Required
Lamp Category					
esting was conducted to :	O ADR 6/00	C ECI	E 6/00 C	ECE 6/01	
FADR 6/00 or ECE R 6/01, indicator lamp is :	○ Single Lam	p			
	Single Lam	p with multiple	e light source:	s not connected	in series
	○ Single Lam	p marked "D"			
	Assembly of	of two lamps			
Colour of emitted light - CIE trichromatic co-ord co-ordinates (earlier versions of ECE R6/01 an Entries Not Required X = Y =		d ECE R 6/00		,	Y and Z
X =		-		Z =	
6a. Luminous Intensity					
# - (Within one-quarter of a degree if Cl. 6(A) On the reference axis (Cat. 1,1a,1b, 2a and 2 3 & 4) in Direction A for Cat 5 & 6 with all light	b), toward the fro	nt (Cat g #	Day	Nigh	t cd
On the reference axis (Cat. 1,1a,1b, 2a and 2 3 & 4) with one light source failed. [Cl. 66]	(b) , toward the fro	nt (Cat _			cd
On the reference axis (Cat. 3 & 4) toward the	rear # [ECE 6/01	ICI. 6.1]			cd
Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles, toward the front only# [Cl. 6(A) 6.		3.4 ┌			cd
Minimum within the defined field (forward dire [Cl. 6(A) 6. 2. 3.	ection for cat 3 & 4 1] [ECE 6/01Cl. (cd
Maximum from 5 to 20 degrees inboard or ou & 4) (ECE 6/00 only)	tboard (Cat. 1, 2b [Cl. 6(A) 6.				cd
Maximum in any direction (ECE 6/00) Maximu (ECE 6/01) [CI. 6(A) 6. 2	um outside the 10 2. 2] [ECE 6/01Cl.				cd
Comments					

SE 06/00 July 2012 Revision 2.16 Created in: Revision 2.16

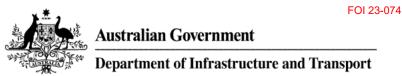
Document 5

Summary of Evidence Report - Direction Indicator Lamps

Australian Design Rule 6/00 1. Document Licensee's reference for this document (Use only 12 characters, Note 1) Date (dd/mm/yyyy) 22/05/2015 06-8GEN-B0 Vehicle Model Vehicle Make **TOYOTA HILUX 8GEN** 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 lamp test results. (Complete section 4 or sections 5, 6 & 6a) An application for a vehicle approval, submitting lamp CRNs (Component Registration Numbers). (Complete section 3) An application for a lamp CRN. (Complete 5, 6 & 6a) 3. Lamps on Vehicle which have a Component Registration Number Entries Not Required (The vehicle manufacturer need not submit test evidence for these lamps) Component Reg. No. Manufacturer Part No. Function (CRN) To list additional lamps please use another SE 6/00 form with its own unique reference number. 4. ECE Approval Details ECE Approval (E 9 R6-016942 Side(5) Lamp Category If ECE approved, no further responses required **Entries Not Required** 5. Test Report Details Component Part No. Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. **Test Facility Name Test Facility Address**

6. Test Results		Entries Not Required
Lamp Category		
Testing was conducted to :	○ ADR 6/00 ○ ECE 6/00	C ECE 6/01
If ADR 6/00 or ECE R 6/01, indicator lamp is :	Single LampSingle Lamp with multiple lightSingle Lamp marked "D"	sources not connected in series
	Assembly of two lamps	
Colour of emitted light - CIE trichromatic co-ordinates (earlier versions of ECE R6/01 and Entries Not Required	l all ADR 6/00 and ECE R 6/00) Entries Not R	·
X = Y =	Y =	Z =
6a. Luminous Intensity		
# - (Within one-quarter of a degree if Cl. 6(A)A On the reference axis (Cat. 1,1a,1b, 2a and 2b		y Night
On the reference axis (Cat. 1,1a,1b, 2a and 2b 3 & 4) in Direction A for Cat 5 & 6 with all light	o), toward the front (Cat	y Night
On the reference axis (Cat. 1,1a,1b, 2a and 2b 3 & 4) in Direction A for Cat 5 & 6 with all light	sources operating # A) 6. 1][ECE 6/01Cl. 6.1]	, <u> </u>
On the reference axis (Cat. 1,1a,1b, 2a and 2b 3 & 4) in Direction A for Cat 5 & 6 with all light [Cl. 6(A)] On the reference axis (Cat. 1,1a,1b, 2a and 2b)	solin 4, 1. 2. 3. is utilised) b) , toward the front (Cat sources operating # A) 6. 1][ECE 6/01CI. 6.1] b) , toward the front (Cat A) 6. 1] [ECE 6/01CI. 6.1]	cd
On the reference axis (Cat. 1,1a,1b, 2a and 2t 3 & 4) in Direction A for Cat 5 & 6 with all light [Cl. 6(A]] On the reference axis (Cat. 1,1a,1b, 2a and 2t 3 & 4) with one light source failed. [Cl. 6(A]] On the reference axis (Cat. 3 & 4) toward the Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles, the content of the four measuring points 20 degree Category 5 throughout the presribed angles, the content of the four measuring points 20 degree Category 5 throughout the presribed angles, the content of the four measuring points 20 degree Category 5 throughout the presribed angles, the content of the four measuring points 20 degree Category 5 throughout the presribed angles, the content of the category 5 throughout the presribed angles of the category 5 throughout the category 5 throughout the presribed angles of the category 5 throughout the category 5 through 5 th	sources operating #A) 6. 1][ECE 6/01Cl. 6.1] b) , toward the front (Cat A) 6. 1] [ECE 6/01Cl. 6.1] rear # [ECE 6/01Cl. 6.1] res left or right, for	cd cd
On the reference axis (Cat. 1,1a,1b, 2a and 2t 3 & 4) in Direction A for Cat 5 & 6 with all light [Cl. 6(A]] On the reference axis (Cat. 1,1a,1b, 2a and 2t 3 & 4) with one light source failed. [Cl. 6(A]] On the reference axis (Cat. 3 & 4) toward the Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the presribed angles of the four measuring points 20 degree Category 5 throughout the four measuring points 20 degree Category 5 throughout the four measuring points 20 degree Category 5 through 5 through 6 through 6 through 6 through 6 through 6 thr	o), toward the front (Cat sources operating #A) 6. 1][ECE 6/01Cl. 6.1] o), toward the front (Cat A) 6. 1] [ECE 6/01Cl. 6.1] rear # [ECE 6/01Cl. 6.1] es left or right, for for Categories 3 & 4 2. 1] [ECE 6/01Cl. 6.2.1]	cd cd
On the reference axis (Cat. 1,1a,1b, 2a and 2t 3 & 4) in Direction A for Cat 5 & 6 with all light [Cl. 6(A]] On the reference axis (Cat. 1,1a,1b, 2a and 2t 3 & 4) with one light source failed. [Cl. 6(A]] On the reference axis (Cat. 3 & 4) toward the Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles, 1 toward the front only# [Cl. 6(A) 6. 2 Minimum within the defined field (forward direction [Cl. 6(A) 6. 2. 3. Maximum from 5 to 20 degrees inboard or out 8 4) (ECE 6/00 only)	ction for cat 3 & 4) 1] [ECE 6/01Cl. 6.2.1] ction for cat 3 & 4) 1] [ECE 6/01Cl. 6.2.3.1] board (Cat. 1, 2b,3 [Cl. 6(A) 6. 2. 3. 2]	cd cd cd
On the reference axis (Cat. 1,1a,1b, 2a and 2t 3 & 4) in Direction A for Cat 5 & 6 with all light [Cl. 6(A]] On the reference axis (Cat. 1,1a,1b, 2a and 2t 3 & 4) with one light source failed. [Cl. 6(A]] On the reference axis (Cat. 3 & 4) toward the Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles of toward the front only# [Cl. 6(A) 6. 2] Minimum within the defined field (forward direction [Cl. 6(A) 6. 2. 3]. Maximum from 5 to 20 degrees inboard or out 8 4) (ECE 6/00 only) Maximum in any direction (ECE 6/00) Maximum	ction for cat 3 & 4) 1] [ECE 6/01Cl. 6.2.1] ction for cat 3 & 4) 1] [ECE 6/01Cl. 6.2.3.1] board (Cat. 1, 2b,3 [Cl. 6(A) 6. 2. 3. 2]	cd cd cd cd cd
On the reference axis (Cat. 1,1a,1b, 2a and 2t 3 & 4) in Direction A for Cat 5 & 6 with all light [Cl. 6(A]] On the reference axis (Cat. 1,1a,1b, 2a and 2t 3 & 4) with one light source failed. [Cl. 6(A]] On the reference axis (Cat. 3 & 4) toward the Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles of toward the front only# [Cl. 6(A) 6. 2] Minimum within the defined field (forward direction [Cl. 6(A) 6. 2. 3]. Maximum from 5 to 20 degrees inboard or out 8 4) (ECE 6/00 only) Maximum in any direction (ECE 6/00) Maximum	ction for cat 3 & 4) 1] [ECE 6/01Cl. 6.2.1] ction for cat 3 & 4) 1] [ECE 6/01Cl. 6.2.3.1] board (Cat. 1, 2b,3 [Cl. 6(A) 6. 2. 3. 2] m outside the 10 deg field	cd cd cd cd cd cd cd

Document 6



Summary of Evidence Report - Direction Indicator Lamps

Australian Design Rule 6/00 1. Document Licensee's reference for this document (Use only 12 characters, Note 1) Date (dd/mm/yyyy) 06-8GEN-B1 22/05/2015 Vehicle Model Vehicle Make **TOYOTA HILUX 8GEN** 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 lamp test results. (Complete section 4 or sections 5, 6 & 6a) An application for a vehicle approval, submitting lamp CRNs (Component Registration Numbers). (Complete section 3) An application for a lamp CRN. (Complete 5, 6 & 6a) 3. Lamps on Vehicle which have a Component Registration Number Entries Not Required (The vehicle manufacturer need not submit test evidence for these lamps) Component Reg. No. Manufacturer Part No. Function (CRN) To list additional lamps please use another SE 6/00 form with its own unique reference number. 4. ECE Approval Details ECE Approval (E 4 R6-0161978 Side(5) Lamp Category If ECE approved, no further responses required **Entries Not Required** 5. Test Report Details Component Part No. Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. **Test Facility Name Test Facility Address**

6. Test Results		Ent	tries Not Required
Lamp Category			
Testing was conducted to :	O ADR 6/00	ECE 6/00 C EC	E 6/01
If ADR 6/00 or ECE R 6/01, indicator lamp is :	Single Lamp Single Lamp with m Single Lamp marke	ultiple light sources not o	connected in series
	Assembly of two lar		
Colour of emitted light - CIE trichromatic co-ord co-ordinates (earlier versions of ECE R6/01 and	d all ADR 6/00 and ECE R	6/00)	6/01) or Yand Z
Entries Not Required		es Not Required	
X = Y =	Y =		<u>Z</u> =
# - (Within one-quarter of a degree if Cl. 6(A). On the reference axis (Cat. 1,1a,1b, 2a and 2 3 & 4) in Direction A for Cat 5 & 6 with all light	b) , toward the front (Cat	Day	Night cd
	A) 6. 1][ECE 6/01Cl. 6.1] b) , toward the front (Cat		cd
On the reference axis (Cat. 3 & 4) toward the	rear # [ECE 6/01Cl. 6.1]		cd
Lowest of the four measuring points 20 degre Category 5 throughout the presribed angles, toward the front only# [Cl. 6(A) 6.			cd
Minimum within the defined field (forward dire [Cl. 6(A) 6. 2. 3.	ection for cat 3 & 4) 1] [ECE 6/01Cl. 6.2.3.1]		cd
Maximum from 5 to 20 degrees inboard or out & 4) (ECE 6/00 only)	tboard (Cat. 1, 2b,3 [Cl. 6(A) 6. 2. 3. 2]		cd
Maximum in any direction (ECE 6/00) Maximu (ECE 6/01) [Cl. 6(A) 6. 2	m outside the 10 deg field . 2] [ECE 6/01Cl. 6.2.3.2]		cd
Comments			

SE 06/00 July 2012 Revision 2.16 Created in: Revision 2.16

Document 7

Summary of Evidence Report - Direction Indicator Lamps

Australian Design Rule 6/00 1. Document Licensee's reference for this document (Use only 12 characters, Note 1) Date (dd/mm/yyyy) 06-8GEN-C1 22/05/2015 Vehicle Model Vehicle Make **TOYOTA HILUX 8GEN** 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 lamp test results. (Complete section 4 or sections 5, 6 & 6a) An application for a vehicle approval, submitting lamp CRNs (Component Registration Numbers). (Complete section 3) An application for a lamp CRN. (Complete 5, 6 & 6a) 3. Lamps on Vehicle which have a Component Registration Number Entries Not Required (The vehicle manufacturer need not submit test evidence for these lamps) Component Reg. No. Manufacturer Part No. Function (CRN) To list additional lamps please use another SE 6/00 form with its own unique reference number. 4. ECE Approval Details ECE Approval (E 9 R6-0111194 Rear(2a) Lamp Category If ECE approved, no further responses required **Entries Not Required** 5. Test Report Details Component Part No. Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. **Test Facility Name Test Facility Address**

6. Test Results		Entri	es Not Required
Lamp Category			
Testing was conducted to :	ADR 6/00	ECE 6/00 CECE	6/01
If ADR 6/00 or ECE R 6/01, indicator lamp is :	Single LampSingle Lamp with muSingle Lamp markedAssembly of two lam		nnected in series
Colour of emitted light - CIE trichromatic co-ordinate co-ordinates (earlier versions of ECE R6/01 and all Entries Not Required X = Y =	ADR 6/00 and ECE R		
# - (Within one-quarter of a degree if Cl. 6(A)Ann On the reference axis (Cat. 1,1a,1b, 2a and 2b), 3 & 4) in Direction A for Cat 5 & 6 with all light so [Cl. 6(A) 6	toward the front (Cat	Day	Night
On the reference axis (Cat. 1,1a,1b, 2a and 2b), 3 & 4) with one light source failed. [Cl. 6(A) 6			cd
On the reference axis (Cat. 3 & 4) toward the rea	r# [ECE 6/01Cl. 6.1]		cd
Lowest of the four measuring points 20 degrees Category 5 throughout the presribed angles, for toward the front only# [Cl. 6(A) 6. 2. 1]			cd
Minimum within the defined field (forward direction [CI. 6(A) 6. 2. 3. 1]	n for cat 3 & 4) [ECE 6/01Cl. 6.2.3.1]		cd
Maximum from 5 to 20 degrees inboard or outbook & 4) (ECE 6/00 only)	ard (Cat. 1, 2b,3 [Cl. 6(A) 6, 2, 3, 2]		cd
Maximum in any direction (ECE 6/00) Maximum of	outside the 10 deg field [ECE 6/01Cl. 6.2.3.2]		cd
Comments			
Comments			

SE 06/00 July 2012 Revision 2.16 Created in: Revision 2.16

Document 8

Summary of Evidence Report - Direction Indicator Lamps

Australian Design Rule 6/00	•		•
1. Document Licensee's reference for this document (Use only 12 characters, Note 1) 06-8GEN-C0 Vehicle Make TOYOTA 2. Form Use	i e	Vehicle Model HILUX 8GEN	Date (<i>dd/mm/yyyy</i>) 22/05/2015
Please indicate how this form is being An application for a vehicle a (Complete section 4 or section)	approval, submitting lam		
An application for a vehicle (Complete section 3)	approval, submitting lan	np CRNs (Component R	egistration Numbers).
An application for a lamp CI (Complete 5, 6 & 6a)	RN.		
3. Lamps on Vehicle which have (The vehicle manufacturer need not s	•	_	•
Manufacturer	Part No.	Function	Component Reg. No. (CRN)
To list a deliki mal lama mlana manana	No. of C. C. (C. C. Company)		
To list additional lamps please use and	ther SE 6/00 form with it	ts own unique reference	number.
Lamp C	proval E11 R6-01 Rear(2a ECE approved, no furt)	d
5. Test Report Details			Entries Not Required
•	ort Date (<i>dd/mm/yyyy</i>)	Test Facility No.	Component Part No.
Test Facility Name		Test Facility Address	

6. Test Results		Enti	ries Not Required
Lamp Category			
Testing was conducted to :	○ ADR 6/00 ○	ECE 6/00 CECI	E 6/01
If ADR 6/00 or ECE R 6/01, indicator lamp is :	○ Single Lamp		
	Single Lamp with mu	Iltiple light sources not co	onnected in series
	Single Lamp marked	"D"	
	Assembly of two lam	ps	
co-ordinates (earlier versions of ECE R6/01 an Entries Not Required X = Y =		s Not Required	=
6a. Luminous Intensity			N: 1.4
# - (Within one-quarter of a degree if Cl. 6(A) On the reference axis (Cat. 1,1a,1b, 2a and 2 3 & 4) in Direction A for Cat 5 & 6 with all ligh [Cl. 60]	2b), toward the front (Cat	Day	Night cd
On the reference axis (Cat. 1,1a,1b, 2a and 2 3 & 4) with one light source failed. [Cl. 6	, .		cd
On the reference axis (Cat. 3 & 4) toward the	rear # [ECE 6/01Cl. 6.1]		cd
Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles, toward the front only# [Cl. 6(A) 6.			cd
Minimum within the defined field (forward dire [Cl. 6(A) 6. 2. 3.	ection for cat 3 & 4) 1] [ECE 6/01Cl. 6.2.3.1]		cd
Maximum from 5 to 20 degrees inboard or ou & 4) (ECE 6/00 only)	[Cl. 6(A) 6, 2, 3, 2]		cd
Maximum in any direction (ECE 6/00) Maximu (ECE 6/01) [Cl. 6(A) 6. 2	um outside the 10 deg field 2. 2] [ECE 6/01Cl. 6.2.3.2]		cd
Comments			

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Summary of Evidence Report - Direction Indicator Lamps

Australian Design Rule 6/00 1. Document Licensee's reference for this document (Use only 12 characters, Note 1) Date (dd/mm/yyyy) 06-8GEN-C2 27/03/2020 Vehicle Model Vehicle Make **TOYOTA HILUX 8GEN** 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 lamp test results. (Complete section 4 or sections 5, 6 & 6a) An application for a vehicle approval, submitting lamp CRNs (Component Registration Numbers). (Complete section 3) An application for a lamp CRN. (Complete 5, 6 & 6a) 3. Lamps on Vehicle which have a Component Registration Number Entries Not Required (The vehicle manufacturer need not submit test evidence for these lamps) Component Reg. No. Manufacturer Part No. Function (CRN) To list additional lamps please use another SE 6/00 form with its own unique reference number. 4. ECE Approval Details ECE Approval (E13 R6-0135668 Rear(2a) Lamp Category If ECE approved, no further responses required **Entries Not Required** 5. Test Report Details Component Part No. Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. **Test Facility Name Test Facility Address**

6. Test Results			Entries No	t Required
Lamp Category				
Testing was conducted to :	O ADR 6/00	ECE 6/00	O ECE 6/01	
If ADR 6/00 or ECE R 6/01, indicator lamp is :	Single Lamp Single Lamp with	th multiple light so	urces not connected	in series
	O Single Lamp ma	arked "D"		
	Assembly of two	o lamps		
Colour of emitted light - CIE trichromatic co-ordinates (earlier versions of ECE R6/01 and Entries Not Required	all ADR 6/00 and EC	E R 6/00) ntries Not Req	uired	
X = Y =	Y	´=	Z =	
6a. Luminous Intensity				
# - (Within one-quarter of a degree if Cl. 6(A)A On the reference axis (Cat. 1,1a,1b, 2a and 2b 3 & 4) in Direction A for Cat 5 & 6 with all light [Cl. 6(A)), toward the front (C	at	Nigh	cd
On the reference axis (Cat. 1,1a,1b, 2a and 2b 3 & 4) with one light source failed. [Cl. 6(A				cd
On the reference axis (Cat. 3 & 4) toward the r	ear# [ECE 6/01CI. 6	3.1]		cd
Lowest of the four measuring points 20 degree Category 5 throughout the presribed angles , f toward the front only# [Cl. 6(A) 6. 2		.1]		cd
Minimum within the defined field (forward direction [CI. 6(A) 6. 2. 3. 1	etion for cat 3 & 4)	.1]		cd
Maximum from 5 to 20 degrees inboard or outb & 4) (ECE 6/00 only)	ooard (Cat. 1, 2b,3 [Cl. 6(A) 6. 2. 3.	2]		cd
Maximum in any direction (ECE 6/00) Maximum (ECE 6/01) [Cl. 6(A) 6. 2.	n outside the 10 deg 2] [ECE 6/01Cl. 6.2.3			cd
Comments				
Comments				

C	omments			

Document 10

1. Document						
Licensee's reference for this (Use only 12 characters, Note		Lighting Layout (Note 1)	Drawing No.		Date (dd/mi	m/yyyy)
13-8GEN-A0	,	E155-AN1P			22/05/2015	
Vehicle Make (optional)			Vehicle N	Model (optional)		
TOYOTA			HILUX 8			
2. Compliance Compliance is based on:						
- The requirements of A	ADR 13/00 in	corporating:				
•			UNECE Regulation	No. 48); or		
\bigcirc The 05 series of		-			•	
The 04 series of		_				
		-	gulation No. 48 as pe		•	
The 02 series ofThe 01 series of		_			•	
The 00 series of		_	•		•	
		·	MVSS 108 for high-			DR clause 9.3.
An UNECE approval.	•		_	·		
3. UNECE Approval De	tails				Entries N	lot Required
	UNECE A	pproval (E	R48-			
			, [
4. Forward Lights and	Reflectors	<u> </u>				
Note: Lamp Fitment: St			Not Applicable (NA).		
			ix (A), Paragraph (I	•		
	Lamp	Maximum			Lamp	Maximum
	Fitment				Fitment	Quantity
Main-Beam [A Pa. 6.		2		arker [A Pa. 6.13]	NA	
Dipped-Beam [A Pa. 6.	-	2		ector [A Pa. 6.16]	NA	
Front Fog Lamp [A Pa. 6.	-	2	-	ning [A Pa. 6.19]	S	2
Indicator - Front [A Pa. 6. (incl. Hazard) & 6.	- I - S	2	Adaptive Fr Lighting Syst	tem [A Pa. 6.22]	NA	
Front Position [A Pa. 6.	9] S	2	External Cal	oin Lamp [Cl. 7.1]	NA	
Parking Lamp [A Pa. 6.1	2] NA		Drivi	ing Lamp [Cl. 7.3]	NIA	
	Z] IVA		Dilvi	ing camp [oi. 7.5]	NA	

5. Rearward Lights and R	eflectors	i			
-	Lamp Fitment	Maximum Quantity		Lamp Fitment	Maximum Quantity
Reverse Lamp [A Pa. 6.4]	S	2	Parking Lamp [A Pa. 6.12]	NA	
Indicator - Rear [A Pa. 6.5 (incl. Hazard) & 6.6]	S	2	End Outline Marker [A Pa. 6.13]	NA	
Stop Lamp [A Pa. 6.7]	S	3	Rear Reflector [A Pa. 6.14 & 6.15]	S	2
Rear Reg' Plate [A Pa. 6.8]	S	1	Conspicuity Marking [A Pa. 6.21]	NA	
Rear Position [A Pa. 6.10]	S	2	Emergency Stop [A Pa. 6.23]	S	
Rear Fog Lamp [A Pa. 6.11]	NA		Rear End Collision Alert Signal [A Pa. 6.25]		A

6. Side Lights and Reflect	tors					
	Lamp Fitment	Maximum Quantity		Lamp Fitment	Maximum Quantity	
Indicator - Side [A Pa. 6.5 (incl. Hazard) & 6.6]	S	2	Comering Lamp [Cl. 7.4 or A Pa. 6.20]	NA		
Parking Lamp [A Pa. 6.12]	NA		Conspicuity Marking [A Pa. 6.21]	NA		
Side Reflector [A Pa. 6.17]	NA		Ext. Courtesy Lamps [A Pa. 6.24]		<u> </u>	3
Side Marker ^{[Cl. 7.2} or A Pa. 6.18]	NA		Manoeuvring Lamps [A Pa. 6.26]		2	5

7. Obsolete Lights and Re These lights and reflectors		contained ir	n ADR 13/00.	Entries N	lot Require	a
	Lamp Fitment	Maximum Quantity		Lamp Fitment	Maximum Quantity	
Rear Marker Plate			Passenger Car Side Marker			

. Comments			

Australian Government

Department of Infrastructure and Regional Development

SE 13/00 July 2015 Revision 2.8 Created in: Revision 2.8

Document 11

1. Document						
Licensee's reference for this			ıt Drawing No.		Data (dd/m	(aaa)
(Use only 12 characters, Note 13-8GEN-A1	e 1)	(Note 1) E155-AN1P			Date (dd/mi	
IO OCENTAT		= 100 AIVII			21700/2020	
Vehicle Make (optional)				Model (optional)		
TOYOTA			HILUX 8	GEN		
 The 05 series of The 04 series of The 03 series of The 02 series of The 01 series of The 00 series of 	06 series of amendments amendments amendments amendments amendments amendments amendments	amendments of sof UNECE Resort	of UNECE Regulation egulation No. 48 as pe EMVSS 108 for high-	er ADR clause 9.1 er ADR clause 9.1	; or ; or ; or ; or	OR clause 9.3.
3. UNECE Approval De	tails UNECE A	pproval (E	R48-		Entries N	ot Required
4. Forward Lights and						
Note: Lamp Fitment: Sta			r Not Applicable (NA ıdix (A), Paragraph (•		
Zamp notoronous	Lamp Fitment	Maximum	to the team of the team of		Lamp Fitment	Maximum Quantity
Main-Beam [A Pa. 6.	1] S	2	End Outline Ma	arker [A Pa. 6.13]	NA	
Dipped-Beam [A Pa. 6.	2] S	2	Front Refl	ector [A Pa. 6.16]	NA	
Front Fog Lamp [A Pa. 6.	3] 0	2	Daytime Rur	nning [A Pa. 6.19]	S	2
Indicator - Front [A Pa. 6. (incl. Hazard) & 6.	N N	2	Adaptive Fi Lighting Syst		NA	
Front Position [A Pa. 6.	9] S	2	External Cal	oin Lamp [Cl. 7.1]	NA	
Parking Lamp [A Pa. 6.1	2] NA		Driv	ing Lamp [Cl. 7.3]	NA	

5. Rearward Lights and R	eflectors	;			
	Lamp Fitment	Maximum Quantity		Lamp Fitment	Maximum Quantity
Reverse Lamp [A Pa. 6.4]	S	2	Parking Lamp [A Pa. 6.12]	NA	
Indicator - Rear [A Pa. 6.5 (incl. Hazard) & 6.6]	s	2	End Outline Marker [A Pa. 6.13]	NA	
Stop Lamp [A Pa. 6.7]	S	3	Rear Reflector [A Pa. 6.14	S	2
Rear Reg' Plate [A Pa. 6.8]	S	1	Conspicuity Marking [A Pa. 6.21]	NA	
Rear Position [A Pa. 6.10]	S	2	Emergency Stop [A Pa. 6.23]	S	•
Rear Fog Lamp [A Pa. 6.11]	NA		Rear End Collision Alert Signal [A Pa. 6.25]	NA	

6. Side Lights and Reflect	tors				
	Lamp Fitment	Maximum Quantity		Lamp Fitment	Maximum Quantity
Indicator - Side [A Pa. 6.5 (incl. Hazard) & 6.6]	S	2	Comering Lamp [Cl. 7.4 or A Pa. 6.20]	NA	
Parking Lamp [A Pa. 6.12]	NA		Conspicuity Marking [A Pa. 6.21]	NA	
Side Reflector [A Pa. 6.17]	NA		Ext. Courtesy Lamps [A Pa. 6.24]	0	2
Side Marker ^{[Cl.} 7.2 or A Pa. 6.18]	NA		Manoeuvring Lamps [A Pa. 6.26]	NA	

7. Obsolete Lights and Reflecto	rs		Entries N	Not Required
These lights and reflectors no long	ger contained in A	DR 13/00.		
Lamp	Maximum		Lamp	Maximum
Fitmer	nt Quantity		Fitment	Quantity
Rear Marker Plate		Passenger Car Side Marker		

o. Comments			



Document 12

1. Document						
Licensee's reference for this		Lighting Layou	t Drawing No.		Data (dd/m	(aaa)
(Use only 12 characters, Not 13-8GEN-B0	e 1)	(Note 1) See Commen	ıts]	Date (dd/mi	
10 00211 20				J	22/00/2010	
Vehicle Make (optional)				Model (optional)		
TOYOTA			HILUX 8	GEN		
 The 05 series of The 04 series of The 03 series of The 02 series of The 01 series of The 00 series of 	06 series of amendment amendment amendment amendment amendment amendment amendment amendments of	amendments of sof UNECE Rest of UNECE REST o	f UNECE Regulation egulation No. 48 as pe egulation No. 48 as pe egulation No. 48 as pe egulation No. 48 as pe egulation No. 48 as pe gulation No. 48 as pe FMVSS 108 for high-	er ADR clause 9.1 er ADR clause 9.1	; or ; or ; or ; or	OR clause 9.3.
3. UNECE Approval De	tails UNECE A	pproval E	R48-		Entries N	ot Required
4. Forward Lights and Note: Lamp Fitment: St			r Not Applicable (NA	ı).		
-			dix (A), Paragraph (•		
	Lamp Fitment	Maximum Quantity			Lamp Fitment	Maximum Quantity
Main-Beam [A Pa. 6.	1] S	2	End Outline M	arker [A Pa. 6.13]	NA	
Dipped-Beam [A Pa. 6.	2] S	2	Front Refl	ector [A Pa. 6.16]	NA	
Front Fog Lamp [A Pa. 6.	3] S	2	Daytime Rui	nning [A Pa. 6.19]	S	2
Indicator - Front [A Pa. 6. (incl. Hazard) & 6.	- N	2	Adaptive F Lighting Sys		NA	
Front Position [A Pa. 6.	9] S	2	External Ca	bin Lamp [Cl. 7.1]	NA	
Parking Lamp [A Pa. 6.1	2] NA		Driv	ing Lamp [Cl. 7.3]	NA	

Entries Not Required

5.	Rearward	Lights	and	Reflectors
----	----------	--------	-----	------------

_	Lamp Fitment	Maximum Quantity
Reverse Lamp [A Pa. 6.4]	S	2
Indicator - Rear [A Pa. 6.5 (incl. Hazard) & 6.6]	S	2
Stop Lamp [A Pa. 6.7]	S	2
Rear Reg' Plate [A Pa. 6.8]	S	1
Rear Position [A Pa. 6.10]	S	2
Rear Fog Lamp [A Pa. 6.11]	NA	

_	Lamp Fitment	Maximum Quantity	
Parking Lamp [A Pa. 6.12]	NA		
End Outline Marker [A Pa. 6.13]	NA		
Rear Reflector [A Pa. 6.14] & 6.15]	S	2	
Conspicuity Marking [A Pa. 6.21]	NA		
Emergency Stop [A Pa. 6.23]	S		
Rear End Collision Alert Signal [A Pa. 6.25]			A

6. Side Lights and Reflectors

	Lamp Fitment	Maximum Quantity
Indicator - Side [A Pa. 6.5 (incl. Hazard) & 6.6]	S	2
Parking Lamp [A Pa. 6.12]	NA	
Side Reflector [A Pa. 6.17]	NA	
Side Marker [Cl. 7.2 or A Pa. 6.18]	NA	

	Lamp Fitment	Maximum Quantity	
Comering Lamp [Cl. 7.4 or A Pa. 6.20]	NA		
Conspicuity Marking [A Pa. 6.21]	NA		
Ext. Courtesy Lamps [A Pa. 6.24]			\triangle
Manoeuvring Lamps [A Pa. 6.26]			

7. Obsolete Lights and Reflectors

These lights and reflectors no longer contained in ADR 13/00.

	Lamp Fitment	Maximum Quantity		Lamp Fitment	Maximum Quantity
Rear Marker Plate			Passenger Car Side Marker		

8. Comments

LIGHTING LAYOUT DRAWING NO.

Front: E155-1-AN1P

Rear: ADR13-578WA & ADR13-578WB

Australian Government

Department of Infrastructure and Regional Development

SE 13/00 July 2015 Revision 2.8 Created in: Revision 2.8

Document 13

1. Document							
Licensee's reference for this doc	a i i i c i i c	Lighting Layοι (Note 1)	ut Drawing N	D.		Date (dd/mi	mAvvvv)
(Use only 12 characters, Note 1) 13-8GEN-B1		See Commer	nts			27/03/2020	
	13-00EN-D1						
Vehicle Make (optional)			1	Vehicle Mode			
TOYOTA				HILUX 8GEI	N .		
2. Compliance Compliance is based on: - The requirements of ADF Appendix A (the 06 The 05 series of am The 04 series of am The 03 series of am The 02 series of am The 01 series of am The 00 series of am As well as the requirements	series of a endments endments endments endments endments endments	amendments of UNECE Resoft UNEC	egulation No egulation No egulation No egulation No egulation No egulation No	48 as per Al 48 as per Al	DR clause 9.1 DR clause 9.1 DR clause 9.1 DR clause 9.1 DR clause 9.1 DR clause 9.1	; or ; or ; or ; or	DR clause 9.3.
3. UNECE Approval Detail	ls					Entries N	lot Required
l	JNECE A	oproval (E	R48-				
4. Forward Lights and Re Note: Lamp Fitment: Stand Lamp References: Al	ard (S), C						
	Lamp Fitment	Maximum Quantity	(-,,	J		Lamp Fitment	Maximum Quantity
Main-Beam [A Pa. 6.1]	S	2	End C	utline Marke	r [A Pa. 6.13]	NA	
Dipped-Beam [A Pa. 6.2]	S	2	F	ront Reflecto	r [A Pa. 6.16]	NA	
Front Fog Lamp [A Pa. 6.3]	0	2	Day	time Runnin	g [A Pa. 6.19]	S	2
Indicator - Front [A Pa. 6.5 (incl. Hazard) & 6.6]	S	2		laptive Front iting System	[A Pa. 6.22]	NA	
Front Position [A Pa. 6.9]	S	2	Ext	ernal Cabin l	_amp [Cl. 7.1]	NA	
Parking Lamp [A Pa. 6.12]	NA			Driving l	_amp [Cl. 7.3]	NA	

5. Rearward Lights and Reflector	5.	Rearward	Lights	and	Reflector	S
----------------------------------	----	----------	--------	-----	-----------	---

	Lamp Fitment	Maximum Quantity
Reverse Lamp [A Pa. 6.4]	S	2
Indicator - Rear [A Pa. 6.5 (incl. Hazard) & 6.6]	S	2
Stop Lamp [A Pa. 6.7]	S	2
Rear Reg' Plate [A Pa. 6.8]	S	1
Rear Position [A Pa. 6.10]	S	2
Rear Fog Lamp [A Pa. 6.11]	NA	

_	Lamp Fitment	Maximum Quantity
Parking Lamp [A Pa. 6.12]	NA	
End Outline Marker [A Pa. 6.13]	NA	
Rear Reflector [A Pa. 6.14] & 6.15]	S	2
Conspicuity Marking [A Pa. 6.21]	NA	
Emergency Stop [A Pa. 6.23]	S	
Rear End Collision Alert Signal [A Pa. 6.25]	NA	

6. Side Lights and Reflectors

	Lamp Fitment	Maximum Quantity
Indicator - Side [A Pa. 6.5 (incl. Hazard) & 6.6]	S	2
Parking Lamp [A Pa. 6.12]	NA	
Side Reflector [A Pa. 6.17]	NA	
Side Marker [Cl. 7.2 or A Pa. 6.18]	NA	

	Lamp Fitment	Maximum Quantity	
Comering Lamp [Cl. 7.4 or A Pa. 6.20]	NA		
Conspicuity Marking [A Pa. 6.21]	NA		
Ext. Courtesy Lamps [A Pa. 6.24]	0	2	
Manoeuvring Lamps [A Pa. 6.26]	NA		

Entries Not Required

7. Obsolete Lights and Reflectors

These lights and reflectors no longer contained in ADR 13/00.

	Lamp Fitment	Maximum Quantity		Lamp Fitment	Maximum Quantity
Rear Marker Plate			Passenger Car Side Marker		

8. Comments

LIGHTING LAYOUT DRAWING NO.

Front: E155-1-AN1P

Rear: ADR13-578WA & ADR13-578WB



Document 14

1. Document				
Licensee's reference for this document	Lighting Layou (Note 1)	ut Drawing No.	Date (dd/m	mAvvv)
(Use only 12 characters, Note 1) 13-8GEN-X0	E155-1-AN1F		22/05/2015	
Makinta Maka Kantiana D		Mahiala Madal (antiana)		
Vehicle Make (optional) TOYOTA		Vehicle Model (optional) HILUX 8GEN		
IOIOIA		HILOX 6GEN		
 The 05 series of amendmer The 04 series of amendmer The 03 series of amendmer The 02 series of amendmer The 01 series of amendmer The 00 series of amendmer 	of amendments of the soft UNECE Reports of UNECE Reports	of UNECE Regulation No. 48); or egulation No. 48 as per ADR clause 9.1 egulation No. 48 as per ADR clause 9.1 FMVSS 108 for high-mounted stop lan	l; or l; or l; or l; or	DR clause 9.3.
3. UNECE Approval Details	_		Entries N	lot Required
UNECE	Approval E	R48-		
4. Forward Lights and Reflector	rs			
Note: Lamp Fitment: Standard (S)				
Lamp References: ADR Clau		ndix (A), Paragraph (Pa.)	1	Mandan
Lamp Fitmer			Lamp Fitment	Maximum Quantity
Main-Beam [A Pa. 6.1]	2	End Outline Marker [A Pa. 6.13]	NA	
Dipped-Beam [A Pa. 6.2]	2	Front Reflector [A Pa. 6.16]	NA	
Front Fog Lamp [A Pa. 6.3]	2	Daytime Running [A Pa. 6.19]	S	2
Indicator - Front [A Pa. 6.5 (incl. Hazard) & 6.6]	2	Adaptive Front [A Pa. 6.22] Lighting System	NA	
Front Position [A Pa. 6.9]	2	External Cabin Lamp [Cl. 7.1]	NA	
Parking Lamp [A Pa. 6.12] NA		Driving Lamp [Cl. 7.3]	NA	

	ard Lights and Reflectors Lamp Fitment Quantity Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.13] Rear Reflector [A Pa. 6.13] Parking Lamp [A Pa. 6.13] Rear Reflector [A Pa. 6.14] Parking Lamp [A Pa. 6.13] Rear Reflector [A Pa. 6.14] Parking Lamp [A Pa. 6.14] Rear Reflector [A Pa. 6.21] Parking Lamp [A Pa. 6.13] Rear Reflector [A Pa. 6.21] Parking Lamp [A Pa. 6.13] Rear Reflector [A Pa. 6.21] Parking Lamp [A Pa. 6.14] Rear Reflector [A Pa. 6.24] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.13] Parking Lamp [A Pa. 6.24] Parking Lamp [A Pa. 6.13] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.13] Parking Lamp [A Pa. 6.24] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.24] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.13] Parking Lamp [A Pa. 6.13] Parking Lamp [A Pa. 6.13] Parking Lamp [A Pa. 6.24] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.13] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.12] Parking Lamp [A Pa. 6.13] Parking Lam					
5. Rearward Lights and R	eflectors	;				
	•				•	
Reverse Lamp [A Pa. 6.4]	Lights and Reflectors Lamp Fitment Quantity Parking Lamp [A Pa. 6.12] Rear [A Pa. 6.5] S End Outline Marker [A Pa. 6.13] Amp [A Pa. 6.6] S End Outline Marker [A Pa. 6.13] Amp [A Pa. 6.7] S End Outline Marking [A Pa. 6.14] S Emergency Stop [A Pa. 6.15] S Plate [A Pa. 6.8] S Conspicuity Marking [A Pa. 6.21] A Emergency Stop [A Pa. 6.23] A Emergency Stop [A Pa. 6.23] A Emergency Stop [A Pa. 6.25] A Emergency Stop [A Pa. 6.26] A Emprison Maximum Entre Maximum Stop [A Pa. 6.26] A Emprison NA Manoeuvring Lamps [A Pa. 6.26] A Emprison NA Manoeuvring Lamps [A Pa. 6.26] A Emprison NA Maximum Fitment Quantity Emergency Stop [A Pa. 6.26] A Emprison NA Maximum Fitment Quantity Emergency Stop [A Pa. 6.26] A Emprison NA Maximum Fitment Quantity Emergency Stop [A Pa. 6.26] A Emprison NA Maximum Fitment Quantity Emergency Stop [A Pa. 6.26] A Emprison NA Maximum Fitment Quantity Emprison NA Maximum Pitment Pitme					
Indicator - Rear [A Pa. 6.5 (incl. Hazard) & 6.6]	S		A			<u>A</u>
Stop Lamp [A Pa. 6.7]	S		A	Rear Reflector [A Pa. 6.14 & 6.15]	S	<u>a</u>
Rear Reg' Plate [A Pa. 6.8]	S		\triangle	Conspicuity Marking [A Pa. 6.21]		\triangle
Rear Position [A Pa. 6.10]	S		\triangle	Emergency Stop [A Pa. 6.23]		\triangle
Rear Fog Lamp [A Pa. 6.11]			\bigoplus	Rear End Collision Alert Signal [A Pa. 6.25]		₽
6 Side Lights and Reflec	toro					
o. olde Eights and Renee						
J	Lamp				•	
Indicator - Side [A Pa. 6.5	Lamp Fitment	Quantity		Comering Lamp ^{[Cl.} 7.4 or A Pa. 6.20]	Fitment	
Indicator - Side [A Pa. 6.5	Lamp Fitment	Quantity		•	Fitment NA	
Indicator - Side [A Pa. 6.5 (incl. Hazard) & 6.6] Parking Lamp [A Pa. 6.12] Side Reflector [A Pa. 6.17]	Lamp Fitment S NA	Quantity		Conspicuity Marking [A Pa. 6.21]	Fitment NA	Quantity
Indicator - Side [A Pa. 6.5 (incl. Hazard) & 6.6] Parking Lamp [A Pa. 6.12]	Lamp Fitment S NA NA	Quantity		Conspicuity Marking [A Pa. 6.21] Ext. Courtesy Lamps [A Pa. 6.24]	Fitment NA	Quantity
Indicator - Side [A Pa. 6.5 (incl. Hazard) & 6.6] Parking Lamp [A Pa. 6.12] Side Reflector [A Pa. 6.17] Side Marker [Cl. 7.2 or A Pa. 6.18] 7. Obsolete Lights and Reflector [Ch. 2000]	Lamp Fitment S NA NA NA	Quantity 2		Conspicuity Marking [A Pa. 6.21] Ext. Courtesy Lamps [A Pa. 6.24] Manoeuvring Lamps [A Pa. 6.26]	NA NA	Quantity A
Indicator - Side [A Pa. 6.5 (incl. Hazard) & 6.6] Parking Lamp [A Pa. 6.12] Side Reflector [A Pa. 6.17] Side Marker [Cl. 7.2 or A Pa. 6.18] 7. Obsolete Lights and Reflector [Ch. 2000]	Lamp Fitment S NA NA NA	Quantity 2 contained in	n AE	Conspicuity Marking [A Pa. 6.21] Ext. Courtesy Lamps [A Pa. 6.24] Manoeuvring Lamps [A Pa. 6.26]	NA NA	Quantity A A Not Required
Indicator - Side [A Pa. 6.5 (incl. Hazard) & 6.6] Parking Lamp [A Pa. 6.12] Side Reflector [A Pa. 6.17] Side Marker [Cl. 7.2 or A Pa. 6.18] 7. Obsolete Lights and Reflector [Ch. 2000]	d Lights and Reflectors Lamp Fitment Quantity Parking Lamp [A Pa. 6.12] Rear [A Pa. 6.5] S End Outline Marker [A Pa. 6.13] Lamp [A Pa. 6.6] S End Outline Marker [A Pa. 6.13] Lamp [A Pa. 6.6] S End Outline Marker [A Pa. 6.13] Plate [A Pa. 6.8] S Conspicuity Marking [A Pa. 6.21] Sition [A Pa. 6.10] S Emergency Stop [A Pa. 6.23] Lamp [A Pa. 6.11] Alert Signal [A Pa. 6.25] hts and Reflectors Lamp Maximum Fitment Quantity Side [A Pa. 6.5] S 2 Comering Lamp [Cl. 7.4 or A Pa. 6.20] NA Ext. Courtesy Lamps [A Pa. 6.21] NA Ext. Courtesy Lamps [A Pa. 6.24] Parker [Cl. 7.2 or A Pa. 6.18] NA Ext. Courtesy Lamps [A Pa. 6.26] Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum Lamp Maximum	Quantity A A Not Required Maximum				

8. Comments	
Position Requirements Circular 0-4-11 Issue 2 (Certification of Chassis-Cab Vehicles) All rear mounted lamps and reflectors do not satisfy their respective position requirements	



Document 15

1. Document							
			ut Drawing N	0.		Date (dd/mi	m/vvvv)
Compliance Compliance is based on: - The requirements of ADR 13/00 incorporating: Appendix A (the 06 series of amendments of UNECE Regulation No. 48); or The 05 series of amendments of UNECE Regulation No. 48 as per ADR clause 9.1; or The 04 series of amendments of UNECE Regulation No. 48 as per ADR clause 9.1; or The 03 series of amendments of UNECE Regulation No. 48 as per ADR clause 9.1; or The 02 series of amendments of UNECE Regulation No. 48 as per ADR clause 9.1; or The 01 series of amendments of UNECE Regulation No. 48 as per ADR clause 9.1; or The 00 series of amendments of UNECE Regulation No. 48 as per ADR clause 9.1; As well as the requirements of alt. standard FMVSS 108 for high-mounted stop lamps as per ADR clause 9.3. An UNECE approval.							
Vehicle Make (optional)				Vehicle Me	odel <i>(optional)</i>		
TOYOTA							
- The requirements of A Appendix A (the The 05 series of The 04 series of The 03 series of The 02 series of The 01 series of As well as the re	06 series of amendments amendments amendments amendments amendments amendments	amendments s of UNECE R	Regulation No Regulation No Regulation No Regulation No Regulation No Regulation No	. 48 as per . 48 as per	ADR clause 9.1 ADR clause 9.1 ADR clause 9.1 ADR clause 9.1 ADR clause 9.1 ADR clause 9.1	; or ; or ; or ; or ;	DR clause 9.3.
3. UNECE Approval De	tails UNECE A	pproval (E	R48-			Entries N	lot Required
4. Forward Lights and	Reflectors	<u> </u>					
Note: Lamp Fitment: Sta		. , ,		, ,			
Lamp References	Lamp Fitment	Maximum	nuix (A), Fai	ayrapır (F	a. ;	Lamp Fitment	Maximum Quantity
Main-Beam [A Pa. 6.	1] S	2	End (Outline Mar	ker [A Pa. 6.13]	NA	
Dipped-Beam [A Pa. 6.	2] S	2	F	ront Refle	otor [A Pa. 6.16]	NA	
Front Fog Lamp [A Pa. 6.	3] 0	2	Da	ytime Runr	ing [A Pa. 6.19]	S	2
Indicator - Front [A Pa. 6. (incl. Hazard) & 6.		2		daptive Fro hting Syste		NA	
Front Position [A Pa. 6.	9] S	2	Ext	ernal Cabi	n Lamp [Cl. 7.1]	NA	
Parking Lamp [A Pa. 6.1	2] NA			Drivin	g Lamp [Cl. 7. <mark>3</mark>]	NA	

5. Rearward Lights and R	eflectors				
	Lamp Fitment	Maximum Quantity		Lamp Fitment	Maximum Quantity
Reverse Lamp [A Pa. 6.4]		8	Parking Lamp [A Pa. 6.12]		8
Indicator - Rear [A Pa. 6.5 (incl. Hazard) & 6.6]	S	<u>A</u>	End Outline Marker [A Pa. 6.13]		<u>A</u>
Stop Lamp [A Pa. 6.7]	S		Rear Reflector [A Pa. 6.14 & 6.15]	S	<u>A</u>
Rear Reg' Plate [A Pa. 6.8]	s	8	Conspicuity Marking [A Pa. 6.21]		$oldsymbol{arDelta}$
Rear Position [A Pa. 6.10]	s	8	Emergency Stop [A Pa. 6.23]		$egin{array}{c} eta \end{array}$
Rear Fog Lamp [A Pa. 6.11]		<u>A</u>	Rear End Collision Alert Signal [A Pa. 6.25]		₽
Kear rog Lamp [A Fa. 0.11]			Alert Signal [A Pa. 6.25]		₽

i. Side Lights and Reflec	tors Lamp Fitment	Maximum Quantity		Lamp Fitment	Maximum Quantity
Indicator - Side [A Pa. 6.5 (incl. Hazard) & 6.6]	S	2	Comering Lamp [Cl. 7.4 or A Pa. 6.20]	NA	
Parking Lamp [A Pa. 6.12]	NA		Conspicuity Marking [A Pa. 6.21]	NA	
Side Reflector [A Pa. 6.17]	NA		Ext. Courtesy Lamps [A Pa. 6.24]	0	2
Side Marker [Cl. 7.2 or A Pa. 6.18]	NA		Manoeuvring Lamps [A Pa. 6.26]	NA	

7. Obsolete Lights and Re	eflectors			Entries I	Not Required
These lights and reflectors	no longer	contained ir	n ADR 13/00.		
	Lamp	Maximum		Lamp	Maximum
	Fitment	Quantity		Fitment	Quantity
Rear Marker Plate			Passenger Car Side Marker		

osition Requir	ements				
	Issue 2 (Certification	n of Chassis-Cab	Vehicles)		
dl rear mounte	d lamps and reflecto	ors do not satisfy t	heir respective positi	on requirements	
	•	•		•	



Document 16

Summary of Evidence Report - Lighting & Light-Signalling Devices not covered by ECE Regulations

Αι	ıstralia	an Design Rule 45/01	-		
1.		ment ee's reference for this docui nly 12 characters, Note 1):	ment		Date (<i>dd/mm/yyyy</i>)
	45-8G	EN-X0			22/05/2015
	Vehicle TOYO	e Make <i>(optional)</i>		Vehicle Model (opt	ional)
2.	Form	Use			
	Please O	indicate how this form is be An application for exemptic (No further responses requ	on. This vehicle has	• •	
	\bigcirc	An application for a vehicle (Complete section 3)	approval, submittin	g lamp CRNs (Component Reg	stration Numbers).
	\bigcirc	(Complete section 4)		g an ECE approval for comering	g lamps, as per ADR 13/00.
	\bigcirc	An application for a vehicle (Complete section 5)	approval submitting	g lamp test results.	
	0	An application for a lamp 0 (Complete section 5)	RN.		
3.		es on Vehicle which ha	-	nt Registration Number	Entries Not Required
		Manufacturer	Part No.	Function	Component Registration No. (CRN)
	To list	additional lamps please us	e another SE 45/01	l form with it's own unique refere	nce number.
4.	ECE /	Approval Details - Cor	nering Lamps, a	as per ADR 13/00 Clause	5.5 Entries Not Required
			··	119-	
5	Test F	(# ECI	= approved, further i	responses not required)	Entries Not Required
J.		amp Function or Rear Mark	rer Plate Category		Littles Not Negalied
	F	or rear marking plates, stan omply. If SAA approved, ad	dard with which pho		

est Report No. Test Da	te (<i>dd/mm/yyyy</i>)	Test Facility No	Compo	onent Part No.	
Test Da	co (danining yyy)	1 Ook 1 donity 140	. 33		
 Test Facility Name		Test Fo	 acility Address		
Test I acility Ivaille		163(16	acility Address		
5a. Luminous Intensity					
# - (within one-quarter of a degr	ee if Clause 45.4. 2.	1.2.3 is utilised)			
@ - amend units to candle powe	r (if tested to SAE J8	25b) Yes 🔘 N	No 🔘		
Pa	ıssenger Car Side M	arker Lamp E	External Cabin	Side Marker	
	Front	Rear	Lamp	Lamp	
Minimum within the defined field					(
Maximum in any direction					(
					,
	combined with a froi side a forward angle		o 80 outboard		(
				Forward	
Colour of emitted light -					
CIE trichromatic co-ordinates z					
				Rearward	
				У	
				z	
	Daytime Running	Come	rina	Conspicuity	
	Lamp	Lan		Conspicuity Lamp	
Minimum within the defined fiel	d				
Maximum in any directio	n		@		
waximum m any directio	"				
Intensity of light on reference axis #	<u> </u>				
Minimum at 5 Îeft and 0 °vertical #					
			@ 0		
Maximum above the horizont	a। 				
Colour of emitted light -	х				
CIE trichromatic co-ordinates	у				
(if amber, x value not required)					
	Z				

Australian Government Department of Infrastructure and Regional Development

SE 46/00 October 2013 Revision 2.16 Created in: Revision 2.16

Document 17

Summary of Evidence Report - Headlamps Australian Design Rule 46/00 (Amendment 2)

1. Document	
Licensee's reference for this document	Date (dd/mm/yyyy)
(Use only 12 characters, Note 1): 46-8GEN-C0	27/03/2020
Vehicle Make Vehicle Model	
TOYOTA HILUX 8GEN	
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 lamp test results or ECE Approva	al. (Complete section 3, or 5 & 6)
An application for a vehicle approval, submitting lamp CRN/s. (Complete section	4)
An application for a lamp CRN. (Complete section 5 & 6)	
Is this, or any variant of this vehicle type, fitted with gas discharge headlamps?	Yes O No 💿
Are both main and dipped beams equipped with gas discharge headlamps?	Yes O No 💿
3. ECE Approval	
ECE Approval E R1- Category	
ECE Approval E R5- Category	
ECE Approval E R8- Category	
Filament category	
ECE Approval E R20- Category	
ECE Approval E R31- Category	
ECE Approval E13 R112- 0135661 Category	HCR PL
ECE Approval E R113- Category	
Is the colour of light emitted white? Is light handed for left-hand traffic? Yes No No	

he vehicle ma	anufacturer ne	ich have a Co	st evidence		e lamps	5)			ot Required		
Manufacturer		Part No.			Function(s)			Component Reg No. (CF			
list additiona	ıl lamps pleas	use another SE	E 46/00 forn	n with it'	s own u	nique refe	rence numbe	r.			
Test Repo est Report No		Test Report Da	te (dd/mm/	Уууу) <u>Т</u>	est Fac	ility No.		<i>tries No</i> nent Part	t Required No.		
est Facility Na	ame			Ţ	est Faci	lity Addres	SS				
Test Resul			 Man	ufacture	er		Ent	ries No	t Required		
•											
est Standard											
			:k /								
ADK OF ECE		osen, specify un									
		ped Beam result		. 2][Cl. 4	46(A). 6.	. 2][Cl. 46.		s Not R	equired		
ADR / E		SAE	(cd)		JIS (cd)						
Test	Illumination or Luminous	Test	Illuminatio or Luminous		Test Points			Illumination or Luminous Intensity			
Points	Intensity	Points Max1/2U-	Intensity		Max1/	A		B1	B2		
50R		1 1/2R to R			1R to	o R					
5L		Max1/2U- 1L to 3L			Max1/: 1L to						
5R		1/2 D - 1 1/2L			1/2 D -	- 2L					
0L		Max1/2D - 1 1/2R to R			Max1/: 1R to						
lax Zone I		1D - 6R			1D - 6						
lax Zone III		1 1/2D-			1 1/20) -					
lin Zone IV		2L Min1 1/2D - 9L & 9R			2l Min1 1 - 9L 8	I/2D					
		Main Beam	results [C	CI. 46(D)	6. 3]	·	Entries	s Not R	equired		
ADR / E	CE	SAE (cd) Typ	e 1/1A	Type 2/2	2A		JIS (cd)	-		
Max. Illumin. or Intensity		Max. Illumin. or Intensity					ı Illumination itensity				
H=0, V=0		H - V				1/2D-V	A	B1	B2		
Min on V=0 125m to L&R		Min				Min1/2D					
Min on V=0		H-3R & 3L Min				- 3R & 3L Min1/2	D - 6R & 6L				
2.25m to L&R							DW X. DI	1			



Document 18

Summary of Evidence Report - Front and Rear Position (Side) Lamps, Stop Lamps and End-outline Marker Lamps Australian Design Rule 49/00:

1. Document Licensee's reference for this document (Use only 12 characters, Note 1): 49-8GEN-A0 Vehicle Make (optional) TOYOTA 22/05/2015 Vehicle Model (optional) HILUX 8GEN 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 lamp test results (Complete section 4 or 5, 6, 7 & 8). An application for a vehicle approval, submitting lamp CRNs (Complete section 3). An application for a lamp CRN (Complete section 4 or 5, 6, 7 & 8).						
(The vehicle manufacturer need no Manufacturer	ot <i>submit test evi</i> d Part No.		mps) unction 1	Function	2	(CDNI)
ivialiulacturei	Paπ No.	Г	anouUII I	FullCuOff	4	(CRN)
	_					
T- 1:-41-1:4:1 !		0.5			_	
To list additional lamps please use	another SE 49/0	U form with it's ov	wn unique ref	erence numbe	Г.	
4. ECE Approval ECE Approval E11 R7-026425						
5. Light Information						
Type of Lamp Front Position (Not in Headlamp)						
Single Lamp Dual Lamp Single Lamp marked "D" Please indicate the lamp configuration:						
Does the lamp have multiple light sources? Yes No						
For rear position (side) lamps stop-lamp reciprocally incorpo		One level of intensity	○ Two let	1 1 10	\circ	
Does the stop lamp have multi sources?	iple light	Yes 🔾	No	\circ		
For front end outline marker la what colour is the lamp?	mps only,	White \bigcirc	Am	ber 🔾		

6. Test Report Details Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. Test Facility Name Test Facility Address	Entries Not Required Component Part No.
7. CIE- Trichromatic Co-ordinates Colour of Emitted Light - CIE trichromatic co-ordinates [CI. 49(A) Ann 5] Y = Z =	Entries Not Required
8. Luminous Intensity	Entries Not Required
Stop Lamp Day	Entries Not Required Night
On the reference axis (with all light sources operating) #	cd
[Cl. 49(A) 6.1] Maximum in any direction (with all light sources operating) [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right (10° for category S3 Stop Lamps) # [Cl. 49(A) 6.2.1]	cd
Position or E-OM Lamps	Entries Not Required
On the reference axis (with all light sources operating) # [Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) * [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right # [Cl. 49(A) 6.2.1]	cd
If rear position (side) lamp with stop lamp. Minimum ratio measured in the defined field between both lamps simultaneously and rear position (side) lamp alone. Note 2.	
# - within one-quarter of a degree if Cl. 49(A) Ann 4, 1.2.3 is utilised * - also if to Cl. 49(A) 6.2.3 provide details	
Note 2: For Rear Position Lamps with an Integral Stop Lamp that have multiple light souble between both lamps simultaneously illuminated (the Stop Lamp with any one light so Position Lamp alone.	
Comments	



Summary of Evidence Report - Front and Rear Position (Side) Lamps, Stop Lamps and End-outline Marker Lamps

Australian Design Rule 49/00: 1. Document Licensee's reference for this document Date (dd/mm/yyyy) (Use only 12 characters, Note 1): 22/05/2015 49-8GEN-A1 Vehicle Make (optional) Vehicle Model (optional) **TOYOTA HILUX 8GEN** 2. Form Use Please indicate now this form is being used. It is being used in support of An application for a vehicle approval submitting lamp test results (Complete section 4 or 5, 6, 7 & 8). An application for a vehicle approval, submitting lamp CRNs (Complete section 3). An application for a lamp CRN (Complete section 4 or 5, 6, 7 & 8). Entries Not Required 3. Lamps on Vehicle which have a Component Registration Number (The vehicle manufacturer need not submit test evidence for these lamps) Manufacturer Function 1 Function 2 Part No. (CRN) To list additional lamps please use another SE 49/00 form with it's own unique reference number. 4. ECE Approval (E11 ECE Approval R7-026429 5. Light Information Front Position (Not in Headlamp) Type of Lamp Dual Lamp Single Lamp marked "D" Single Lamp Please indicate the lamp configuration: (ullet)Does the lamp have multiple light sources? Yes Nο For rear position (side) lamps only, is a One level of Two levels stop-lamp reciprocally incorporated? of intensity intensity Does the stop lamp have multiple light Nο Yes sources? For front end outline marker lamps only, White Amber what colour is the lamp?

6. Test Report Details Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. Test Facility Name Test Facility Address	Entries Not Required Component Part No.
7. CIE- Trichromatic Co-ordinates Colour of Emitted Light - CIE trichromatic co-ordinates X = [CI. 49(A) Ann 5] Y = Z =	Entries Not Required
8. Luminous Intensity	Entries Not Required
Stop Lamp Day	Entries Not Required Night
On the reference axis (with all light sources operating) #	cd
[Cl. 49(A) 6.1] Maximum in any direction (with all light sources operating) [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right (10° for category S3 Stop Lamps) # [Cl. 49(A) 6.2.1]	cd
Position or E-OM Lamps	Entries Not Required
On the reference axis (with all light sources operating) # [Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) * [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right # [Cl. 49(A) 6.2.1]	cd
If rear position (side) lamp with stop lamp. Minimum ratio measured in the defined field between both lamps simultaneously and rear position (side) lamp alone. Note 2.	
# - within one-quarter of a degree if Cl. 49(A) Ann 4, 1.2.3 is utilised * - also if to Cl. 49(A) 6.2.3 provide details	
Note 2: For Rear Position Lamps with an Integral Stop Lamp that have multiple light sou be between both lamps simultaneously illuminated (the Stop Lamp with any one light so Position Lamp alone.	
Comments	



Summary of Evidence Report - Front and Rear Position (Side) Lamps, Stop Lamps and End-outline Marker Lamps Australian Design Rule 49/00:

1. Document Licensee's reference for this docu (Use only 12 characters, Note 1):				Date (dd/mm/yyyy)
49-8GEN-A2				27/03/2020
Vehicle Make <i>(optional)</i>		Vehic	le Model (optional)	
TOYOTA			JX 8GEN	
2. Form Use Please indicate how this form is	-			
 An application for a veh An application for a veh 		• .		4 or 5, 6, 7 & 8).
An application for a lan			•	
	ip ottit (oompios			
3. Lamps on Vehicle whicl	ot submit test evid	lence for these lamps)	1	tries Not Required
Manufacturer	Part No.	Functio	n 1 Functio	n 2 (CRN)
	-			
To lick additional laws and account		O farma	:	
To list additional lamps please use another SE 49/00 form with it's own unique reference number.				
4. ECE Approval ECE Appro	oval E13 R7	7-0235661		
5. Light Information				
Туре	of Lamp Fro	ont Position (Not in H	eadlamp)	
Please indicate the lamp confi		Single Lamp Dual La	amp Single Lamp m	narked "D"
Does the lamp have multiple li	ght sources?	Yes 🔾	No 💿	
For rear position (side) lamps stop-lamp reciprocally incorpo	•	One level of intensity	Two levels O N	lo 🔾
Does the stop lamp have mult sources?	iple light	Yes 🔘	No 🔾	
For front end outline marker la what colour is the lamp?	mps only,	White \bigcirc	Amber _	

6. Test Report Details Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. Test Facility Name Test Facility Address	Entries Not Required Component Part No.
7. CIE- Trichromatic Co-ordinates Colour of Emitted Light - CIE trichromatic co-ordinates X = [CI. 49(A) Ann 5] Y = Z =	Entries Not Required
8. Luminous Intensity	Entries Not Required
Stop Lamp Day	Entries Not Required Night
On the reference axis (with all light sources operating) #	cd
[Cl. 49(A) 6.1] Maximum in any direction (with all light sources operating) [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right (10° for category S3 Stop Lamps) # [Cl. 49(A) 6.2.1]	cd
Position or E-OM Lamps	Entries Not Required
On the reference axis (with all light sources operating) # [Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) * [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right # [Cl. 49(A) 6.2.1]	cd
If rear position (side) lamp with stop lamp. Minimum ratio measured in the defined field between both lamps simultaneously and rear position (side) lamp alone. Note 2.	
# - within one-quarter of a degree if Cl. 49(A) Ann 4, 1.2.3 is utilised * - also if to Cl. 49(A) 6.2.3 provide details	
Note 2: For Rear Position Lamps with an Integral Stop Lamp that have multiple light sou be between both lamps simultaneously illuminated (the Stop Lamp with any one light so Position Lamp alone.	
Comments	



Summary of Evidence Report - Front and Rear Position (Side) Lamps, Stop Lamps and End-outline Marker Lamps

Australian Design Rule 49/0	00 :			
1. Document Licensee's reference for this docu				Data (dd/mm/www)
(Use only 12 characters, Note 1).	•			Date (dd/mm/yyyy) 27/03/2020
Vehicle Make (optional)		Vohiala Ma	dal (antional)	21/03/2020
TOYOTA		HILUX 8G	del <i>(optional)</i> EN	
Please indicate how this form is An application for a veh	-	being used in support of nitting lamp test results (Con	molete section 4	or 5 6 7 & 8)
· · · · · · · · · · · · · · · · · · ·	• •		•	0, 0, 7, 4, 0).
An application for a ver	iicle approval, sub	mitting lamp CRNs (<i>Comple</i>	te section 3).	
An application for a lan	np CRN (Complete	e section 4 or 5, 6, 7 & 8).		
3. Lamps on Vehicle whicl	h have a Comp ot submit test evide	oonent Registration No ence for these lamps)	ımber <i>Ent</i>	ries Not Required
Manufacturer	Part No.	Function 1	Function	2 (CRN)
	-			
To list additional lamps please use	∟ e another SE 49/0(0 form with it's own unique re	_ eference numbe	 !r.
				· ·
4. ECE Approval ECE Appro	oval E13 R7	- 0235667]	
5. Light Information				
_	of Lamp Fro	nt Position (Not in Headla	mn)	
туре	of Lamp From	TIL POSITION (NOT III MEAUIA	пр,	
Please indicate the lamp confi		Single Lamp Dual Lamp	Single Lamp ma	arked "D"
Does the lamp have multiple li	ght sources?	Yes O	o	
For rear position (side) lamps stop-lamp reciprocally incorpo		L J	evels O No	
Does the stop lamp have mult sources?	iple light	Yes O	• 🔾	
For front end outline marker la what colour is the lamp?	ımps only,	White A	mber 🔘	

6. Test Report Details Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. Test Facility Name Test Facility Address	Entries Not Required Component Part No.
7. CIE- Trichromatic Co-ordinates Colour of Emitted Light - CIE trichromatic co-ordinates X = [CI. 49(A) Ann 5] Y = Z =	Entries Not Required
8. Luminous Intensity	Entries Not Required
Stop Lamp Day	Entries Not Required Night
On the reference axis (with all light sources operating) #	cd
[Cl. 49(A) 6.1] Maximum in any direction (with all light sources operating) [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right (10° for category S3 Stop Lamps) # [Cl. 49(A) 6.2.1]	cd
Position or E-OM Lamps	Entries Not Required
On the reference axis (with all light sources operating) # [Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) * [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right # [Cl. 49(A) 6.2.1]	cd
If rear position (side) lamp with stop lamp. Minimum ratio measured in the defined field between both lamps simultaneously and rear position (side) lamp alone. Note 2.	
# - within one-quarter of a degree if Cl. 49(A) Ann 4, 1.2.3 is utilised * - also if to Cl. 49(A) 6.2.3 provide details	
Note 2: For Rear Position Lamps with an Integral Stop Lamp that have multiple light sou be between both lamps simultaneously illuminated (the Stop Lamp with any one light so Position Lamp alone.	
Comments	



Summary of Evidence Report - Front and Rear Position (Side) Lamps, Stop Lamps and End-outline Marker Lamps

Australian Design Rule 49/0	JU .			
1. Document Licensee's reference for this docu (Use only 12 characters, Note 1): 49-8GEN-B1				Date (dd/mm/yyyy) 22/05/2015
Vehicle Make (optional)		Vehiole	e Model <i>(optional)</i>	22/00/2010
TOYOTA			8GEN	
IOIOIA				
An application for a veh	icle approval sub	mitting lamp test results omitting lamp CRNs (<i>Col</i>	- (Complete section 4 mplete section 3).	or 5, 6, 7 & 8).
An application for a lan	np CRN (Complete	e section 4 or 5, 6, 7 & 8).	
3. Lamps on Vehicle which		lence for these lamps)		ries Not Required
Manufacturer	Part No.	Function	1 Function	2 (CRN)
To list additional lamps please use	another SE 49/0	0 form with it's own uniq	ue reference numbe	r.
4. ECE Approval ECE Appro	val E9 R7	7-0211194		
5. Light Information				
_				
Туре	of Lamp Re	ar Position Lamp		
Please indicate the lamp confi		Single Lamp Dual Lam	np Single Lamp ma	rked "D"
Does the lamp have multiple li	ght sources?	Yes 🔘	No 💿	
For rear position (side) lamps stop-lamp reciprocally incorpo			wo levels ONo	\circ
Does the stop lamp have multi sources?	ple light	Yes 🔾	No 💿	
For front end outline marker la what colour is the lamp?	mps only,	White	Amber _	

6. Test Report Details Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. Test Facility Name Test Facility Address	Entries Not Required Component Part No.
7. CIE- Trichromatic Co-ordinates Colour of Emitted Light - CIE trichromatic co-ordinates [CI. 49(A) Ann 5] Y = Z =	Entries Not Required
8. Luminous Intensity	Entries Not Required
Stop Lamp Day	Entries Not Required Night
On the reference axis (with all light sources operating) #	cd
[Cl. 49(A) 6.1] Maximum in any direction (with all light sources operating) [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right (10° for category S3 Stop Lamps) # [Cl. 49(A) 6.2.1]	cd
Position or E-OM Lamps	Entries Not Required
On the reference axis (with all light sources operating) # [Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) * [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right # [Cl. 49(A) 6.2.1]	cd
If rear position (side) lamp with stop lamp. Minimum ratio measured in the defined field between both lamps simultaneously and rear position (side) lamp alone. Note 2.	
# - within one-quarter of a degree if Cl. 49(A) Ann 4, 1.2.3 is utilised * - also if to Cl. 49(A) 6.2.3 provide details	
Note 2: For Rear Position Lamps with an Integral Stop Lamp that have multiple light souble between both lamps simultaneously illuminated (the Stop Lamp with any one light so Position Lamp alone.	
Comments	

Created in: Revision 2.13



Document 23

Summary of Evidence Report - Front and Rear Position (Side) Lamps, Stop Lamps and End-outline Marker Lamps Australian Design Rule 49/00:

1. Document Licensee's reference for this document (Use only 12 characters, Note 1): Date (dd/mm/yyyy) 49-8GEN-B0 Vehicle Make (optional) TOYOTA Vehicle Model (optional) HILUX 8GEN 2. Form Use Please indicate now this form is being used. It is being used in support of An application for a vehicle approval submitting lamp test results (Complete section 4 or 5, 6, 7 & 8). An application for a vehicle approval, submitting lamp CRNs (Complete section 3). An application for a lamp CRN (Complete section 4 or 5, 6, 7 & 8).					2015
3. Lamps on Vehicle whicl (The vehicle manufacturer need no				nber <i>Entries No</i>	t Required
Manufacturer	Part No.		nction 1	Function 2	(CRN)
To list additional lamps please use	another SE 49/0	00 form with it's ov	vn unique refe	erence number.	
4. ECE Approval	_				
ECE Approval	val (E11) R	7-026422			
	- N				
5. Light Information					
_	of Lamp Re	ar Position Lam	0		
туре					
Please indicate the lamp confi		Single Lamp Di	ual Lamp Si	ngle Lamp marked "D"	
Does the lamp have multiple li	ght sources?	Yes 🔘	No	ledo	
For rear position (side) lamps stop-lamp reciprocally incorpo		One level of intensity	Two lev of inten	L J NO L J	
Does the stop lamp have mult sources?	ple light	Yes 🔾	No	•	
For front end outline marker la what colour is the lamp?	mps only,	White	Aml	per 🔘	

6. Test Report Details Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. Test Facility Name Test Facility Address	Entries Not Required Component Part No.
7. CIE- Trichromatic Co-ordinates	Entries Not Required
Colour of Emitted Light - CIE trichromatic co-ordinates X = [Cl. 49(A) Ann 5]	
Y =	
Z =	
8. Luminous Intensity	Entries Not Required
Stop Lamp Day	Entries Not Required Night
On the reference axis (with all light sources operating) # [Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right (10° for category S3 Stop Lamps) # [Cl. 49(A) 6.2.1]	cd
Position or E-OM Lamps	Entries Not Required
On the reference axis (with all light sources operating) # [Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) * [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.	1] cd
Minimum at any of the measuring points 20° left or right # [Cl. 49(A) 6.2.1]	cd
If rear position (side) lamp with stop lamp. Minimum ratio measured in the defined field between both lamps simultaneously and rear position (side) lamp alone. Note 2.	2]
# - within one-quarter of a degree if Cl. 49(A) Ann 4, 1.2.3 is utilised * - also if to Cl. 49(A) 6.2.3 provide details	
Note 2: For Rear Position Lamps with an Integral Stop Lamp that have multiple light s be between both lamps simultaneously illuminated (the Stop Lamp with any one light Position Lamp alone.	
Comments	



Summary of Evidence Report - Front and Rear Position (Side) Lamps, Stop Lamps and End-outline Marker Lamps

Australian Design Rule 49/0	JU .			
1. Document Licensee's reference for this docu (Use only 12 characters, Note 1): 49-8GEN-B2				Date (dd/mm/yyyy) 27/03/2020
Vehicle Make (optional)		Vehicle N	Model (optional)	
TOYOTA		HILUX 8	GEN	
2. Form Use Please indicate how this form is	-			
An application for a veh	icle approval sub	mitting lamp test results (C	omplete section 4	or 5, 6, 7 & 8).
An application for a veh	nicle approval, sub	omitting lamp CRNs (<i>Comp</i>	olete section 3).	
An application for a lan	n CRN <i>(Completi</i>	e section 4 or 5, 6, 7 & 8).		
All application for a lan	ip Ottiv (Compici	<u> </u>		
3. Lamps on Vehicle which (The vehicle manufacturer need no	ot submit test evid	lence for these lamps)		ries Not Required
Manufacturer	Part No.	Function 1	Function	2 (CRN)
To Bot additional language		0.5		
To list additional lamps please use	e another SE 49/U	O form with it's own unique	reterence numbe	r.
4. ECE Approval				
ECE Appro	oval (E13) R7	'-0235668		
2027,0010	W. E.O.	-0233000		
5. Light Information				
Type	of Lamp Re	ar Position Lamp		
,				
Single Lamp Dual Lamp Single Lamp marked "D" Please indicate the lamp configuration:				
Does the lamp have multiple light sources? Yes No				
For rear position (side) lamps stop-lamp reciprocally incorpo			o levels O No	0
Does the stop lamp have multi sources?	iple light	Yes 🔘	No •	
For front end outline marker la what colour is the lamp?	mps only,	White	Amber _	

6. Test Report Details Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. Test Facility Name Test Facility Address	Entries Not Required Component Part No.
7. CIE- Trichromatic Co-ordinates Colour of Emitted Light - CIE trichromatic co-ordinates X = [CI. 49(A) Ann 5] Y = Z =	Entries Not Required
8. Luminous Intensity	Entries Not Required
Stop Lamp Day	Entries Not Required Night
On the reference axis (with all light sources operating) #	cd
[Cl. 49(A) 6.1] Maximum in any direction (with all light sources operating) [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right (10° for category S3 Stop Lamps) # [Cl. 49(A) 6.2.1]	cd
Position or E-OM Lamps	Entries Not Required
On the reference axis (with all light sources operating) # [Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) * [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right # [Cl. 49(A) 6.2.1]	cd
If rear position (side) lamp with stop lamp. Minimum ratio measured in the defined field between both lamps simultaneously and rear position (side) lamp alone. Note 2.	
# - within one-quarter of a degree if Cl. 49(A) Ann 4, 1.2.3 is utilised * - also if to Cl. 49(A) 6.2.3 provide details	
Note 2: For Rear Position Lamps with an Integral Stop Lamp that have multiple light sou be between both lamps simultaneously illuminated (the Stop Lamp with any one light so Position Lamp alone.	
Comments	



Summary of Evidence Report - Front and Rear Position (Side) Lamps, Stop Lamps and End-outline Marker Lamps Australian Design Rule 49/00:

1. Document Licensee's reference for this docu (Use only 12 characters, Note 1).				Date (dd/mm/yyyy)
49-8GEN-C0				22/05/2015
Vehicle Make <i>(optional)</i>		Vehicle	Model (optional)	
TOYOTA		HILUX		
2. Form Use Please indicate how this form is	-			or 5 6 7 8 0)
<u> </u>	• •	mitting lamp test results (6 bmitting lamp CRNs (<i>Com</i>	·	01 3, 0, 7 & 0).
· · ·	• •	e section 4 or 5, 6, 7 & 8).	•	
3. Lamps on Vehicle which	h have a Com	ponent Registration		ries Not Required
(The vehicle manufacturer need no	ot submit test evid Part No.	fence for these lamps) Function 1	Function	2 (ODN)
Wallulacturel	Part No.	FullCuoli i	FullCuoli	2 (CRN)
To list additional lamps please use	another SE 49/0	∣ IN form with it's own uniqu	e reference numbe	
To list additional famps picase use	another GE 46/6	o toriii war it 3 own amqa	e reference number	
4. ECE Approval ECE Appro	oval E11 R	7-026422		
5. Light Information				
Туре	of Lamp Sto	op Lamp (One Level of Ir	ntensity)	
Please indicate the lamp confi		Single Lamp Dual Lamp	Single Lamp ma	ırked "D"
Does the lamp have multiple li	ght sources?	Yes 🔘	No 💿	
For rear position (side) lamps stop-lamp reciprocally incorpo		l l	vo levels ONo intensity	\circ
Does the stop lamp have mult sources?	iple light	Yes 🔘	No 🔾	
For front end outline marker la what colour is the lamp?	mps only,	White _	Amber _	

6. Test Report Details Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. Test Facility Name Test Facility Address	Entries Not Required Component Part No.
7. CIE- Trichromatic Co-ordinates Colour of Emitted Light - CIE trichromatic co-ordinates X = [CI. 49(A) Ann 5] Y = Z =	Entries Not Required
8. Luminous Intensity	Entries Not Required
Stop Lamp Day	Entries Not Required Night
On the reference axis (with all light sources operating) #	cd
[Cl. 49(A) 6.1] Maximum in any direction (with all light sources operating) [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right (10° for category S3 Stop Lamps) # [Cl. 49(A) 6.2.1]	cd
Position or E-OM Lamps	Entries Not Required
On the reference axis (with all light sources operating) # [Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) * [Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right # [Cl. 49(A) 6.2.1]	cd
If rear position (side) lamp with stop lamp. Minimum ratio measured in the defined field between both lamps simultaneously and rear position (side) lamp alone. Note 2.	
# - within one-quarter of a degree if Cl. 49(A) Ann 4, 1.2.3 is utilised * - also if to Cl. 49(A) 6.2.3 provide details	
Note 2: For Rear Position Lamps with an Integral Stop Lamp that have multiple light sou be between both lamps simultaneously illuminated (the Stop Lamp with any one light so Position Lamp alone.	
Comments	

Summary of Evidence Report - Front and Rear Position (Side) Lamps, Stop Lamps and End-outline Marker Lamps Australian Design Rule 49/00 :

2. Form Use Please indicate now this form is being used. It is being used in support of An application for a vehicle approval submitting lamp test results (Complete section 4 or 5, 6, 7 & 8). An application for a vehicle approval, submitting lamp CRNs (Complete section 3). An application for a lamp CRN (Complete section 4 or 5, 6, 7 & 8).	
2. Lowers on Vahiala which have a Commonant Baristantian Number - Entrice Met Described	
3. Lamps on Vehicle which have a Component Registration Number (The vehicle manufacturer need not submit test evidence for these lamps)	_
Manufacturer Part No. Function 1 Function 2 (CRN)	
	_
	_
	_
To list additional lamps please use another SE 49/00 form with it's own unique reference number.	
4. ECE Approval ECE Approval E9 R7-0211194	
5. Light Information	
Type of Lamp (One Level of Intensity)	
Single Lamp Dual Lamp Single Lamp marked "D" Please indicate the lamp configuration:	
Does the lamp have multiple light sources? Yes No	
For rear position (side) lamps only, is a stop-lamp reciprocally incorporated? One level of of intensity No No	
Does the stop lamp have multiple light Yes No	
For front end outline marker lamps only, White Amber what colour is the lamp?	

6. Test Report Details Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. Test Facility Name Test Facility Addres	Entries Not Required Component Part No.
7. CIE- Trichromatic Co-ordinates Colour of Emitted Light - CIE trichromatic co-ordinates	Entries Not Required
8. Luminous Intensity	Entries Not Required
Stop Lamp Day	Entries Not Required Night
On the reference axis (with all light sources operating) #	cd
[CI. 49(A) 6.1] Maximum in any direction (with all light sources operating) [CI. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right (10° for category S3 Stop Lamps) # [Cl. 49(A) 6.2.1]	cd
Position or E-OM Lamps	Entries Not Required
On the reference axis (with all light sources operating) # [Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) * [Cl. 49(A) 6.2.3	2] cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4	4.1] cd
Minimum at any of the measuring points 20° left or right # [Cl. 49(A) 6.2.	1] cd
If rear position (side) lamp with stop lamp. Minimum ratio [Cl. 49(A) 6.2.4 measured in the defined field between both lamps simultaneously and rear position (side) lamp alone. Note 2.	4.2]
# - within one-quarter of a degree if Cl. 49(A) Ann 4, 1.2.3 is utilised * - also if to Cl. 49(A) 6.2.3 provide details	
Note 2: For Rear Position Lamps with an Integral Stop Lamp that have multiple light be between both lamps simultaneously illuminated (the Stop Lamp with any one light Position Lamp alone.	
Comments	



Summary of Evidence Report - Front and Rear Position (Side) Lamps, Stop Lamps and End-outline Marker Lamps

Australian Design Rule 49/00: 1. Document Licensee's reference for this document Date (dd/mm/yyyy) (Use only 12 characters, Note 1): 27/03/2020 49-8GEN-C2 Vehicle Make (optional) Vehicle Model (optional) **TOYOTA HILUX 8GEN** 2. Form Use Please indicate now this form is being used. It is being used in support of An application for a vehicle approval submitting lamp test results (Complete section 4 or 5, 6, 7 & 8). An application for a vehicle approval, submitting lamp CRNs (Complete section 3). An application for a lamp CRN (Complete section 4 or 5, 6, 7 & 8). Entries Not Required 3. Lamps on Vehicle which have a Component Registration Number (The vehicle manufacturer need not submit test evidence for these lamps) Manufacturer Function 1 Function 2 Part No. (CRN) To list additional lamps please use another SE 49/00 form with it's own unique reference number. 4. ECE Approval E13 ECE Approval R7-0235668 5. Light Information Stop Lamp (One Level of Intensity) Type of Lamp Single Lamp Dual Lamp Single Lamp marked "D" Please indicate the lamp configuration: (ullet)Does the lamp have multiple light sources? Yes Nο For rear position (side) lamps only, is a One level of Two levels No stop-lamp reciprocally incorporated? of intensity intensity Does the stop lamp have multiple light Nο Yes sources? For front end outline marker lamps only, White Amber what colour is the lamp?

6. Test Report Details Test Report No. Test Report Date (dd/mm/yyyy) Test Facility Name Test Facility Name Test Facility Name	Facility No. t Facility Address	Entries Not Required Component Part No.
7. CIE- Trichromatic Co-ordinates Colour of Emitted Light - CIE trichromatic co-ordinates X = [CI. 49(A) Ann 5] Y = Z =		Entries Not Required
8. Luminous Intensity		Entries Not Required
Stop Lamp	Day	Entries Not Required Night
On the reference axis (with all light sources operating) #		cd
[Cl. 49(A) 6.1] Maximum in any direction (with all light sources operating) [Cl. 49(A) 6.2.2]		cd
Minimum within the defined field (with any one light source failed) [Cl. 49(A) 6.2.4.1]		cd
Minimum at any of the measuring points 20° left or right (10° for category S3 Stop Lamps) # [Cl. 49(A) 6.2.1]		cd
Position or E-OM Lamps		Entries Not Required
On the reference axis (with all light sources operating) #	[Cl. 49(A) 6.1]	cd
Maximum in any direction (with all light sources operating) *	[Cl. 49(A) 6.2.2]	cd
Minimum within the defined field (with any one light source failed)	[Cl. 49(A) 6.2.4.1]	cd
Minimum at any of the measuring points 20° left or right #	[Cl. 49(A) 6.2.1]	cd
If rear position (side) lamp with stop lamp. Minimum ratio measured in the defined field between both lamps simultaneously and rear position (side) lamp alone. Note 2.	[Cl. 49(A) 6.2.4.2]	
# - within one-quarter of a degree if CI. 49(A) Ann 4, 1.2.3 is utilised * - also if to CI. 49(A) 6.2.3 provide details	d	
Note 2: For Rear Position Lamps with an Integral Stop Lamp that habe between both lamps simultaneously illuminated (the Stop Lamp Position Lamp alone.		
Comments		

SE 69/00 October 2013 Revision 2.9 Created in: Revision 2.9

Document 28

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

Document Licensee's reference for this document (Use only 12 characters, Note 1): 69-8GEN-00	Date (dd/mm/yyyy) 01/06/2015
Vehicle Make (Optional)	Vehicle Model (Optional)
TOYOTA	HILUX 8GEN
ADR Applicability	Vehicle Category: NA2
Has compliance with ADR 73/00 - Offset Frontal Impact demonstrated for this vehicle model using dual frontal a	
If so, is it intended that the option to demonstrate complat a Conformity of Production (COP) audit be used as a	iance with the requirements of ADR 69/00 n alternative to submitting test evidence? [Cl 12]
If so, please nominate at least one method that can be of ADR 69/00 (see Administrator's Circular 69/00-2-3):	used at COP audit to demonstrate compliance with the requirements
Test records of a series production or production r requirements of this national standard, or	epresentative vehicle of the same model to the technical
Test records of the same vehicle model to the tech	inical requirements of this national standard but at a higher speed, or
Test records of the same vehicle model to the tech Hybrid III dummies, or	inical requirements of FMVSS 208 Frontal Barrier Crash Test using
Test records of the same vehicle model to the tech using Hybrid III dummies, or	nnical requirements of 'J208' (Note 2) Frontal Barrier Crash Test
· · · · · · · · · · · · · · · · · · ·	to the technical requirements of this national standard at the same validated by means including physical testing of components,
	raint system using the same vehicle model's crash pulse at the same n a rigid test bed, complete or partial body-in-white but the test nicle of the same model.
Other method (please provide details in the comm	ents section).
Identification of Vehicle and Occupant Prot	-
Variant / Options (s)	Engine Serial Number
Vehicle Identification Number (VIN) or Serial Number	Protection system unique identification
Seat Belt Part Number	Air Bag Part Number (if applicable)
	- (" appressio)
LHS	LHS
RHS	RHS

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

nclude any other variants	that may be covered by t	he above test results in	accordance with Circula	r 69/00-2-1)

Created in: Revision 2.3

Document 29

Summary of Evidence Report - Daytime Running Lamps

Australian Design Rule 76/00 1. Document Licensee's reference for this document Date (dd/mm/yyyy) (Use only 12 characters, Note 1) 76-8GEN-A0 22/05/2015 Vehicle Make (optional) Vehicle Model (optional) TOYOTA **HILUX 8GEN** 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 lamp test results. (Complete sections 5) An application for a vehicle approval, submitting an ECE Approval (Complete sections 4). An application for a vehicle approval, submitting lamp Component Registration Numbers (Complete section 3). An application for a lamp CRN, submitting test results (Complete section 5). Lamps on Vehicle which have a Component Registration Number Entries Not Required (The vehicle manufacturer need not submit test evidence for these lamps) Component Reg. No. Manufacturer Part No. (CRN) To list additional lamps please use another SE 76/00 form with its own unique reference number. 4. ECE Approval Details ECE Approval (E 11 R87-006425 (If ECE approved, no further responses required) 5. Test Report Details Entries Not Required Component Part No. Test Report No. Test Facility No. Test Report Date (dd/mm/yyyy) **Test Facility Name** Test Facility Address

SE 76/00 Rev. 2.3	LISTING S TREFERENCE IN S S LISTING
6. Lamp Characteristics	Entries Not Required
Light source is : Colourless standard filament lamp	Non-replaceable light source
Area of illuminating surface [(A) Cl.8]	cm ²
7. Test Results	Entries Not Required
(All angles are to be within one-quarter of a degree ([(A) Annex	3 cl 2.3])
On the reference axis [(A) Cl.7.1] (all light sources operating)	cd
Maximum in any direction [(A) Cl 7.3]	cd
Lumnous intensity at defined points in the table of light dis	strubution (Minimum with any one light source failed)
L20 H +5V L10 H +5V 0 H +10V	R5 H +10V R20 H +5V
L20 H 0V L10 H 0V	R5 H 0V R20 H 0V
L20 H -5V L10 H -5V 0 H -10V	R5 H -10V R20 H -5V
Voltage applied during test [A Cl. 9]	Volts
Colour of emitted light CIE trichromatic co-ordinates [A Annex 4] Y =	X =
Comments	

Created in: Revision 2.3

Document 30

Summary of Evidence Report - Daytime Running Lamps

Australian Design Rule 76/00 1. Document Licensee's reference for this document Date (dd/mm/yyyy) (Use only 12 characters, Note 1) 76-8GEN-B0 22/05/2015 Vehicle Make (optional) Vehicle Model (optional) TOYOTA **HILUX 8GEN** 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 lamp test results. (Complete sections 5) An application for a vehicle approval, submitting an ECE Approval (Complete sections 4). An application for a vehicle approval, submitting lamp Component Registration Numbers (Complete section 3). An application for a lamp CRN, submitting test results (Complete section 5). Lamps on Vehicle which have a Component Registration Number Entries Not Required (The vehicle manufacturer need not submit test evidence for these lamps) Component Reg. No. Manufacturer Part No. (CRN) To list additional lamps please use another SE 76/00 form with its own unique reference number. 4. ECE Approval Details ECE Approval (E 11 R87-006429 (If ECE approved, no further responses required) 5. Test Report Details Entries Not Required Component Part No. Test Report No. Test Facility No. Test Report Date (dd/mm/yyyy) **Test Facility Name** Test Facility Address

Colour of emitted light CIE trichromatic co-ordinates

X =

SE 76/00 Rev. 2.3			
6. Lamp Characteristics			Entries Not Required
Light source is : Colourless	standard filament lamp	Non-replaceable lig	ht source 🔘
Area of illuminating surface	[(A) Cl.8]	cm ²	
7. Test Results			Entries Not Required
(All angles are to be within one-quar	ter of a degree ([(A) A	nnex 3 cl 2.3])	
On the reference axis (all light sources operating)	[(A) Cl.7.1]	c	d
Maximum in any direction	[(A) Cl 7.3]	c	d
Lumnous intensity at defined [A Cl 7.2, A Annex 4 Cl 3]	-	ht distrubution (Minimum with	any one light source failed)
L20 H +5V L10 H	+5V 0 H +10V	R5 H +10V R2	20 H +5V
L20 H 0V L10 H	0V	R5 H 0V R2	20 H OV
L20 H -5V L10 H	-5V 0 H -10V	R5 H -10V R2	20 H -5V
Voltage applied during test	[A CI. 9]	Volts	

Comments

Y =

[A Annex 4]



Summary of Evidence Report - Pole Side Impact Performance Australian Design Rule 85/00

1. Document		
Licensee's reference for this document		Deta (dd/samhuuu)
(12 characters maximum, Note 1) 85-8GEN-00		Date (dd/mm/yyyy) 28/06/2021
Vehicle Make	Vehicle Model	
ТОУОТА	HILUX 8GEN	
2. Form Use		
This form is being used in support of:		
An application for a vehicle approval, submitting a L	IN Approval (complete secti	on 3).
An application for a vehicle approval, submitting tes	t results to Appendix A or U	NR 135 (complete sections 4, 5 & 6).
O An application for exemption as the vehicle is MA, N	IB or MC category with a G	VM greater than 3,500 kg.
An application for exemption as the vehicle is NA ca		
Alpha angle: °	<u>L101-L114</u> ratio:	
3. UN Approval Details		
UN Approval E 11	R135- 01/02*0234	
4. Test Report Details		Entries Not Required
Test Report No. Test Report Date (dd/mm/yyyy)	Test Facility No.	·
Test Facility Name	Test Facility Addres	es
E Libertie et en establishe en de Parte dies	D	Entries Not Required
5. Identification of Vehicle and Occupant Protection Variant / Option(s)	System	Littles Not Required
Г	Is the tested vehicle	RHD? Yes No C
Vehicle Identification Number (VIN) or Serial Number		
	If not, is the vehicle of RHD variants?	representative Yes No
Engine Serial Number		
		LHS RHS
Headliner or door mounted side airbag assembly number	er (if applicable)	
Seat mounted side airbag assembly number (if applicab	le)	
Peripheral side impact sensor part number(s) (if applica	ble)	
Note: Side airbag assembly numbers should be for the	side airbag module including	g the airbag and its inflators.

SE 85/00 Rev 2.0	FOI 23-074	License	e's reference	85-8GE	:N-00	
6. Test Results (Appendix A, UN R 135)				Entri	es Not	Required
Test vehicle mass: [A3 pa. 5.4]	kg	Serial no. o]
Impact speed: [A3 pa. 8.6]	km/h	used in test	(WorldSID): L			
Side of vehicle that impacted the pole: [pa. 5.1.1,	5.1.2]	Driver's s	ide 🔾 🌼 Pa	ssenger's	$side \ \bigcirc$	
Angle between direction of vehicle motion and vehi	icle longitudinal	entreline:	[A3 pa. 8.2]			0
Head Injury Criterion (HIC) 36:			[pa. 5.3.2.1]			
Peak lateral shoulder force:			[pa. 5.3.3.1]			kN
Maximum thorax rib deflection:			[pa. 5.3.4.1]			mm
Maximum abdominal rib deflection:			[pa. 5.3.5.1]			mm
Resultant lower spine acceleration (except for cum	nulative intervals	up to 3 ms):	[pa. 5.3.5.2]			g
Peak pubic symphysis force:			[pa. 5.3.6.1]			kN
Did any side door which impacted the pole separat	te from the vehic	e?	[pa. 5.4.1]	Yes 🔾	No 🔾	
Did every door which did not impact the pole meet App. A para. 5.4.2?	the requirement	s of		Yes 🔾	No 🔾	
Is the vehicle propelled by fuel with a boiling point a	above 0°C?			Yes 🔾	No 🔾	
Amount of fuel leakage in the first five minutes for	ollowing impact:		[pa. 5.5.1.1]			grams
Maximum amount of fuel leakage during each so 5 minutes until 30 minutes after impact:	ubsequent minut	e from	[pa. 5.5.1.2]			grams
Is the vehicle fuelled by compressed hydrogen?				Yes 🔾	No 🔾	
Hydrogen leakage rate:			[pa. 5.5.2.1]			NL/min
Gas concentration by volume in air (hydrogen o	r helium):		[pa. 5.5.2.2]			% H2
			[pa. 0.0.2.2]			% He
Did the container(s) for hydrogen storage remain by at least one attachment point?	n attached to the	vehicle	[pa. 5.5.2.3]	Yes 🔾	No O	
7. Comments						

Created in: Revision 2.3

Document 32

Summary of Evidence Report - Daytime Running Lamps

Australian D	esign Rule 76/00			
	erence for this document haracters, Note 1)	Vehicle M	Date (<i>dd/</i> 27/03/202 Model (<i>optional</i>) GEN	
2. Form Use	3			
	• e how this form is being used. It is bein	g used in support of		
O An a	application for a vehicle approval, submi	itting lamp test results.	(Complete sections 5)	
An a	application for a vehicle approval, submi	itting an ECE Approval	(Complete sections 4).	
O An a	application for a vehicle approval, submi	itting lamp Component	Registration Numbers (Com	plete section 3).
An a	application for a lamp CRN, submitting t	est results (<i>Complete s</i>	section 5).	
	vehicle which have a Compo		Number <i>Entries N</i>	ot Required
(i ne venicie m	anufacturer need not submit test evider	nce for these lamps)		
	Manufacturer	Part No.	Component Reg. No. (CRN)	
			(Onny)	
T-	l larrana mlassa waa anathar CE 76/00 f			
TO HSt additiona	al lamps please use another SE 76/00 fo	orm with its own unique	e reference number.	
4. ECE Appr		R87-0035667		
	(If ECE approved,	no further responses re	equired)	
5. Test Repo	ort Details		Entries No	ot Required
Test Report No	D. Test Report Date (dd/mr.	m/yyyy) Test Facility N	No. Component Part N	lo.
				
Test Facility Na	ame	Test Fac	ility Address	
Test Facility Na	ame	Test Fac	ility Address	

FOI 23-074 Lisencee's Reference 76-8GEN-D0 SE 76/00 Rev. 2.3 **Entries Not Required** 6. Lamp Characteristics Light source is: Colourless standard filament lamp Non-replaceable light source ([(A) Cl.8] cm^2 Area of illuminating surface **Entries Not Required** 7. Test Results (All angles are to be within one-quarter of a degree ([(A) Annex 3 cl 2.3]) [(A) Cl.7.1] On the reference axis cd (all light sources operating) [(A) Cl 7.3] cd Maximum in any direction Lumnous intensity at defined points in the table of light distrubution (Minimum with any one light source failed) [A CI 7.2, A Annex 4 CI 3] cd L20 H +5V L10 H +5V 0 H +10V R5 H +10V R20 H +5V L20 H 0V L10 H 0V R5 H 0V R20 H 0V L20 H -5V L10 H -5V 0 H -10V R5 H -10V R20 H -5V Voltage applied during test [A Cl. 9] Volts Colour of emitted light CIE [A Annex 4] Y = X = trichromatic co-ordinates

Comments		

Created in: Revision 2.3

Document 33

Summary of Evidence Report - Daytime Running Lamps

Australian De	esign Rule 76/00			
(Use only 12 co	erence for this document haracters, Note 1)	.,	27/0	: (dd/mm/yyyy) 3/2020
Vehicle Make	(optional)	Venicie M	Model (optional)	
IOIOIA		HILOX	JOEN	
2. Form Use	•			
	e how this form is being used. It is bein	g used in support of		
O An a	pplication for a vehicle approval, submi	tting lamp test results.	(Complete sections 5)	
An a	pplication for a vehicle approval, submi	tting an ECE Approval	(Complete sections 4).	
◯ An a	pplication for a vehicle approval, submi	itting lamp Component	Registration Numbers (Complete section 3).
_ An a	pplication for a lamp CRN, submitting to	est results (Complete s	section 5).	
3. Lamps on (The vehicle m	Nehicle which have a Comport anufacturer need not submit test evider	nent Registration ace for these lamps)	Number <i>Entri</i> e	es Not Required
	Manufacturer	Part No.	Component Reg. No).
	Managarer		(CRN)	
		_		
To list additiona	l lamps please use another SE 76/00 fo	orm with its own unique	e reference number.	
4. ECE Approval Details ECE Approval (E 13) R87-0035661				
(If ECE approved, no further responses required)				
5. Test Repo	rt Details	<u> </u>	Entrie	s Not Required
Test Report No. Test Report Date (dd/mm/yyyy) Test Facility No. Component Part No.				
Test Facility Name Test Facility Address				
, oot I donity ive		10311 80	my / tual 033	

SE 76/00 Rev. 2.3	FOI 23-074	Lisencee'	s Reference 76-8GEN-C0
S. Lamp Characteristics			Entries Not Required
Light source is : Colourless sta	ndard filament lamp 🔘	Non-replaceat	ole light source 🔘
Area of illuminating surface	[(A) Cl.8]	cm ²	
. Test Results			Entries Not Required
(All angles are to be within one-quarter	of a degree ([(A) Annex 3	3 cl 2.3])	
On the reference axis (all light sources operating)	[(A) Cl.7.1]		cd
Maximum in any direction	[(A) Cl 7.3]		cd
Lumnous intensity at defined po [A Cl 7.2, A Annex 4 Cl 3] cd		trubution (Minimum	with any one light source failed)
L20 H +5V L10 H +5'		R5 H +10V	R20 H +5V
L20 H 0V L10 H 0V		R5 H 0V	R20 H 0V
L20 H -5V L10 H -5\	0 H -10V	R5 H -10V	R20 H -5V
Voltage applied during test	[A Cl. 9]	Volts	
Colour of emitted light CIE trichromatic co-ordinates	[A Annex 4] Y =		X =
Comments			

Summary of Evidence Report - Brake Assist Systems (BAS)

Australian Design Rule 89/00				
1. Document				
Licensee's reference for this document				
	Date (dd/mm/yyyy)		Vehicle Catego	ry
	27/03/2020		NA	
Vehicle Make	Vehicle			
ТОУОТА	HILUX	8GEN		
2. Form Use				
Please indicate how this form is being used. It is b	eing used in support of:			
An application for a vehicle, using a UN R13	<u>-</u>		plete section 3)	
 An application for a vehicle, submitting test r 	results for a Brake Assis	t System (Complete	e sections 4, 5 & 6)	
-				
3. UN Approval Details UN Approval (E1	11)			
UN Approval (E1	11 139R - 000240			
4. Test Facility Details			Entries Not I	Required
Test Report No. Test	t Report Date (<i>dd/mm/</i> y)	ууу)	Test Facility No.	_
Test Facility Name	Test Fac	ility Address		\neg
5. Identification of Vehicle Tested			Entries Not I	Required
Identification no. of tested vehicle Variant			Unique BAS ID	
			Fratilina Mad I	
6. Brake Assist System Test Results [A	pp. A & UN R139]	_	Entries Not I	≺ equirea
Type of BAS fitted:	Cate	gory A BAS	Category B BAS	\bigcirc
Lowest initial speed of all tests: [Para. 7.4.1]				km/h
Highest initial speed of all tests: [Para. 7.4.1]				km/h
Values determined from Reference Test: [Annex 3	F _{ABS}	N	a abs	m/s ²
6a. Category A BAS Test Results [Para	 a. 8]		Entries Not R	equired
Pedal force figures derived from: Deceleration		oressure 🔾	GVM:	kg
Threshold force, F _i : [Para. 8.2.3]	N Threshold dece	eleration, a : [Para.	8.2.3]	m/s ²
Threshold pressure, P _i : [Para. 8.2.5.2]	╡	deceleration: [Para		m/s ²
P _{AHS} : [Para. 8.2.5.1]	N	_		_
TABS. [1 414. 0.2.0.1]	.	F _{ABS,extrapolated} F	ABS,min FABS,ma	<u> </u>
	L			

6b. Category B BAS Test Results [Para. 9]	Entries Not Required
Brake pedal speed needed to activate BAS: [Para. 9.2]	mm/s
Highest value of brake pedal force from $t = t_0 + 0.8$ s until vehicle slowed to 15 km/h: [Para. 9.2]	N
Mean deceleration, a_{BAS} , from t = t ₀ + 0.8 s until vehicle slowed to 15 km/h: [Para. 9.3]	N

Comments	