

Vehicle Type / Type : see 0.2

Manufacturer : Toyota Motorsport GmbH

TEST REPORT

according to ECE-Regulation

Uniform provisions concerning the approval of vehicles with regard to the arrangement of foot controls

ECE-R35 including Amend. 00, Suppl. 01

Approval Status

ECE approval : ---

Structure of the Test Report

Item No.

- | | |
|------------|-------------------------------|
| 0. | General information |
| 1. | Tested vehicle(s) / object(s) |
| 2. | Test record |
| 3. | List of appendices |
| 4. | Statement of conformity |
| Appendix 0 | List of modifications |
| Appendix 1 | Application list |
-

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Vehicle Type / Type : see 0.2

Manufacturer : Toyota Motorsport GmbH

0. General information

- 0.1. Make (trade name of the manufacturer) : Toyota
- 0.2. Types : see application list in the annex
- 0.3. Category of vehicle : M1
- 0.4. Name and address of the manufacturer : Toyota Motorsport GmbH
Toyota-Allee 7
50858 Köln
- 0.5. No. of the information folder : Application list
- Date of issue : 2008-10-03
- Date of last change : 2010-05-06 (version 1.5)

1. Tested vehicle(s) / object(s)

- 1.1. Description
- Vehicle / object : Toyota Yaris, XP9, XP9F
Toyota IQ, AJ1
Toyota Urban Cruiser, XP11
Toyota Verso, AR2
Toyota Avensis, T27
Toyota Auris, E15??

2. Test record

- 2.1. Equipment for measuring and testing : The test facilities /measurement equipment used were in compliance with the test requirements
- 2.2. Test results
[] numbering according to Paragraph 5 of the ECE-R35
- [5.1.] The foot controls shall be arranged in the following order from left to right, as observed from the driver's seat: clutch pedal (if any); service brake; accelerator pedal : pass
- [5.2.] It shall be possible to place the left foot normally in a position of rest on the floor surface or foot rest such that it is not trapped by the pedal : pass

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[5.3.] It shall be possible to actuate any
pedal over its full travel w/o
inadvertently operating floor
switches or other foot controls : pass

[5.4. – 5.7]
Dimensions acc. to Annex 4 : pass

2.3. Additional information

The results of the test refer exclusively to the object(s) mentioned under point 1.1. of this report.

Test site : Köln

Test date : 2008-10-30, 2009-02-25, 2010-06-02

2.4. Remarks : none

3. List of Appendices :

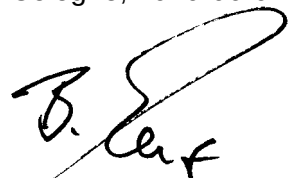
Appendix 0 : List of modifications

Appendix 1 : Application list alloy pedals (5 pages)

4. Statement of conformity

The above mentioned information folder and the vehicle type described in that comply with the requirements mentioned on page 1.

Cologne, 2010-06-02



Dipl.-Ing. Boris Lenz

Vehicle Type / Type : see 0.2

Manufacturer : Toyota Motorsport GmbH

List of modifications

Appendix 0

Correction of : ---

Modification of : Application list up-dated

Addition of : ---

Deletion of : ---

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APPLICATION LIST ALLOY PEDALS

Name Ing. B. Ardies Date Thursday, 06 May 2010
Department CS Development AB310 Version 1.5

Revision record

Rev. No.	Date	Page	Update
1.0	03-10-2008	1-3	Created Version 1.0
1.1	23-10-2008	4	Added Applications 5 and 6
1.2	03-11-2008	4	Updated WVTA number for Applications 5 and 6
1.3	13-11-2008	4	Corrected Part Number for Application 6
1.4	19-02-2009	5	Added Application 7
1.5	06-05-2010	5	Added model application for Application 7

APPLICATION 1.

Toyota Alloy Pedal Kit Part Number PZ467-B9740-00

Accelerator Pedal LHD	Accelerator Pedal RHD	Brake / Clutch Pedal
Toyota AL-010		Toyota BC-010

Model application:

Model: XP9 Yaris, FMC Aug. 2005, including T-Sport Nov. 2006
 WVTA No: e11*2001/116*0248*??
 Model Code: **P90L-A*M*KW (5MT)
 Model Code: **P90L-A*F*KW (6MT)

Model: Xp11 Urban Cruiser, March 2009
 WVTA No: e6*2001/116*0263*??
 Model Code: **P11*L-AHF**W

APPLICATION 2.

Toyota Alloy Pedal Kit Part Number PZ467-B9741-00

Accelerator Pedal LHD	Accelerator Pedal RHD	Brake / Clutch Pedal
	Toyota AR-010	Toyota BC-010

Model application:

Model: XP9 Yaris, FMC Aug. 2005, including T-Sport Nov. 2006
 WVTA No: e11*2001/116*0248*??
 Model Code: **P90R-A*M*KW (5MT)
 Model Code: **P90R-A*F*KW (6MT)

Model: XP11 Urban Cruiser, March 2009
 WVTA No: e6*2001/116*0263*??
 Model Code: **P11*R-AHF**W

APPLICATION 3.

Toyota Alloy Pedal Kit Part Number PZ467-B9742-00

Accelerator Pedal LHD	Accelerator Pedal RHD	Brake / Clutch Pedal
Toyota AL-020		Toyota BC-010

Model application:

Model: XP9F Yaris, FMC Nov. 2005
 WVTA No: e11*2001/116*0249*??
 Model Code: **P90L-C*M*KW (5MT)
 Model Code: **P90L-C*F*KW (6MT)

APPLICATION 4.

Toyota Alloy Pedal Kit Part Number PZ467-B9743-00

Accelerator Pedal LHD	Accelerator Pedal RHD	Brake / Clutch Pedal
	Toyota AR-020	Toyota BC-010

Model application:

Model: XP9F Yaris, FMC Nov. 2005
 WVTA No: e11*2001/116*0249*??
 Model Code: **P90R-C*M*KW (5MT)
 Model Code: **P90R-C*F*KW (6MT)

APPLICATION 5.

Toyota Alloy Pedal Kit Part Number PZ467-İ9740-00

Accelerator Pedal LHD	Accelerator Pedal RHD	Brake / Clutch Pedal
Toyota AL-030		Toyota BC-010

Model application:

Model: AJ1 İQ, Nov. 2008
 WVTA No: e6*2001/116*0119*??
 Model Code: **J10L-BGM**W (5MT)
 Model Code: **J10L-BGF**W (6MT)

APPLICATION 6.

Toyota Alloy Pedal Kit Part Number PZ467- İ9741-00

Accelerator Pedal LHD	Accelerator Pedal RHD	Brake / Clutch Pedal
	Toyota AR-030	Toyota BC-010

Model application:

Model: AJ1 İQ, Nov. 2008
 WVTA No: e6*2001/116*0119*??
 Model Code: **J10R-BGM**W (5MT)
 Model Code: **J10R-BGF**W (6MT)

APPLICATION 7.

Toyota Alloy Pedal Kit Part Number PZ467-E8744-00

Accelerator Pedal LHD	Accelerator Pedal RHD	Brake / Clutch Pedal
Toyota AL-040		Toyota BC-020

Model application:

Model: AR2 Verso, February 2009
 WVTA No: e11*2001/116*0350*??
 Model Code: **R2*L-G*F**W

Model: T27 Avensis, November 2008
 WVTA No: e11*2001/116*0331*??
 Model Code: **T27*L-A*F**W

Added model application v1.5

Model: E15ES, Corolla Sedan, June 2009
 WVTA No: e11*2001/116*0314*??
 Model Code: **E15*L-DEM**W
 E15*L-DEFW

Model: E15EJ, Corolla Sedan, April 2010
 WVTA No: e11*2001/116*0304*??
 Model Code: **E15*L-AEM**W
 E15*L-AEFW

Model: E15J, Auris Hatchback Japan, October 2006
 WVTA No: e11*2001/116*0299*??
 Model Code: **E15*L-A*M**W
 E15*L-A*FW

Model: E15UT, Auris UK/TK, February 2007
 WVTA No: e11*2001/116*0305*??
 Model Code: **E15*L-D*M**W
 E15*L-D*FW