



Workshop Manual

Audi A1 2011 ➤

Audi A1 Sportback 2018 ➤

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Wheel/Tyre Guide

Edition 09.2019



List of Workshop Manual Repair Groups

Repair Group

44 - Wheels, tyres, vehicle geometry



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Technical information should always be available to the foremen and mechanics, because their careful and constant adherence to the instructions is essential to ensure vehicle road-worthiness and safety. In addition, the normal basic safety precautions for working on motor vehicles must, as a matter of course, be observed.



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44 – Wheels, tyres, vehicle geometry

1 Audi A1, types 8X and GB, A1 citycarver, type GB

(ARL006614; Edition 09.2019)

This Wheel/Tyre Guide is applicable to the following model:

⇒ [“1.1 Audi A1, type 8X \(model years 2011 to 2012\)”, page 2](#)

⇒ [“1.2 Audi A1, type 8X \(model years 2013 to 2014\)”, page 9](#)

⇒ [“1.4 Audi A1, type 8X \(model years 2015 to 2018\)”, page 19](#)

Audi A1, type GB:

⇒ [“1.5 Audi A1, type GB \(from model year 2019 onwards\), WLTP”, page 28](#)

Audi A1 citycarver, type GB:

⇒ [“1.6 Audi A1 citycarver, type GB \(from model year 2020 onwards\), WLTP”, page 38](#)

S1:

⇒ [“1.7 Audi S1, type 8X \(from model year 2011 onwards\)”, page 45](#)

A1 quattro - special model:

⇒ [“1.8 Audi A1 quattro, type 8X... \(special model\)”, page 46](#)

Important: Please observe the relevant notes and warnings in this manual.



Caution

Rims for the model Audi A1, Audi S1, type 8X ... cannot be combined with rims for the special model A1 quattro.

Audi A1, S1: hub diameter 57 mm, bolt circle diameter 100 mm, 5 wheel bolts, 120 Nm

Special model Audi A1 quattro: hub diameter 57 mm, bolt circle diameter 112 mm, 5 wheel bolts, 120 Nm



Note

- ◆ ⇒ [“1.8 Audi A1 quattro, type 8X... \(special model\)”, page 46](#)
- ◆ For the Audi A1 quattro (8X), the bolt circle diameter has been changed from 100 mm to 112 mm. Use “ETKA” to order the correct rims.

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⇒ ["1.8 Audi A1 quattro, type 8X... \(special model\)", page 46](#)

1.1 Audi A1, type 8X (model years 2011 to 2012)



Note

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- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Caution

Rims for the model Audi A1, Audi S1, type 8X ... cannot be combined with rims for the special model A1 quattro.

Audi A1, S1: hub diameter 57 mm, bolt circle diameter 100 mm, 5 wheel bolts, 120 Nm

Special model Audi A1 quattro: hub diameter 57 mm, bolt circle diameter 112 mm, 5 wheel bolts, 120 Nm

1.2 ltr. TFSI:

⇒ ["1.1.1 1.2 ltr. TFSI engine - 63 kW", page 2](#)

1.4 ltr. TFSI:

⇒ ["1.1.2 1.4 ltr. TFSI engine - 90 kW \(e model\)", page 3](#)

⇒ ["1.1.3 1.4 ltr. TFSI engine - 90 kW", page 4](#)

⇒ ["1.1.4 1.4 ltr. TFSI engine - 132 kW", page 5](#)

⇒ ["1.1.5 1.4 ltr. TFSI engine - 136 kW", page 5](#)

1.2 ltr. TDI:

⇒ ["1.1.6 1.2 ltr. TDI engine - 55 kW", page 6](#)

1.6 ltr. TDI:

⇒ ["1.1.7 1.6 ltr. TDI engine - 66 kW", page 7](#)

⇒ ["1.1.8 1.6 ltr. TDI engine - 77 kW", page 8](#)

Temporary spare wheel:

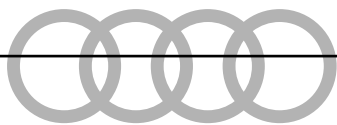
⇒ ["1.1.9 Temporary spare wheel", page 8](#)

1.1.1 1.2 ltr. TFSI engine - 63 kW



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



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- ◆ *Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.*
 - ◆ *When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).*

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6 J x 15	29	185/60 R 15 84 T		x	Front	¹⁾
6.5 J x 15	34	205/55 R 15 88 V		x	-	¹⁾
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	²⁾
6 J x 15	29	185/60 R 15 88 H XL	x		Front	¹⁾
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

1) 15" → only permissible with brake version 1ZG or 1ZC

2) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

*7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-**

1.1.2 1.4 ltr. TFSI engine - 90 kW (e model)



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ◆ *Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.*
- ◆ *When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).*

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	³⁾
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	



Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	4)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	3)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

3) 15" → only permissible with brake version 1ZG or 1ZC

4) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture
07.11.2016. EC type approval number e1*2007/46*0414*21-...

1.1.3 1.4 ltr. TFSI engine - 90 kW



Note

- ♦ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ♦ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ♦ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ♦ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x		5)
7 J x 16	34	215/45 R 16 90 V XL		x		
7.5 J x 17	36	215/40 R 17 87 W XL		x		
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	6)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	5)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

5) 15" → only permissible with brake version 1ZG or 1ZC

6) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture
07.11.2016. EC type approval number e1*2007/46*0414*21-...



1.1.4 1.4 ltr. TFSI engine - 132 kW



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ◆ *Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.*
- ◆ *When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).*

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	7)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	8)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	7)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

7) 15" → only permissible with brake version 1ZG or 1ZC

8) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

*7.5x17 ET 34 → permissible from date of manufacture
07.11.2016. EC type approval number e1*2007/46*0414*21-**



1.1.5 1.4 ltr. TFSI engine - 136 kW



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- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	9)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	10)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	9)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

9) 15" → only permissible with brake version 1ZG or 1ZC

10) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture

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1.1.6 1.2 ltr. TDI engine - 55 kW



Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	11)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	12)



Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6 J x 15	29	185/60 R 15 88 H XL	x		Front	¹¹⁾
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

11) 15" → only permissible with brake version 1ZG or 1ZC

12) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture
07.11.2016. EC type approval number e1*2007/46*0414*21-*

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1.1.7 1.6 ltr. TDI engine - 66 kW

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Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	¹³⁾
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	¹⁴⁾
6 J x 15	29	185/60 R 15 88 H XL	x		Front	¹³⁾
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

13) 15" → only permissible with brake version 1ZG or 1ZC

14) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture
07.11.2016. EC type approval number e1*2007/46*0414*21-*



1.1.8 1.6 ltr. TDI engine - 77 kW



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ♦ *Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.*
- ♦ *When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).*

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	¹⁵⁾
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	¹⁶⁾
6 J x 15	29	185/60 R 15 88 H XL	x		Front	¹⁵⁾
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

15) 15" → only permissible with brake version 1ZG or 1ZC

16) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

*7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-...*

1.1.9 Temporary spare wheel

Rim	Offset	Tyre size	Tyre pressure	
3.5 J x 16	38	T 125/70 R 16 96 M	4.2 bar	¹⁷⁾
3.5 J x 18	38	T 125/60 R 18 94 M	4.2 bar	

17) Not for S1 and A1 quattro special model

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1.2 Audi A1, type 8X (model years 2013 to 2014)



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- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
 - ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Caution

Rims for the model Audi A1, Audi S1, type 8X ... cannot be combined with rims for the special model A1 quattro.

Audi A1, S1: hub diameter 57 mm, bolt circle diameter 100 mm, 5 wheel bolts, 120 Nm

Special model Audi A1 quattro: hub diameter 57 mm, bolt circle diameter 112 mm, 5 wheel bolts, 120 Nm

1.2 ltr. TFSI:

⇒ ["1.2.1 1.2 ltr. TFSI engine - 63 kW", page 9](#)

1.4 ltr. TFSI:

⇒ ["1.2.2 1.4 ltr. TFSI engine - 90 kW \(e model\)", page 10](#)

⇒ ["1.2.3 1.4 ltr. TFSI engine - 90 kW", page 11](#)

⇒ ["1.2.4 1.4 ltr. TFSI engine - 103 kW", page 12](#)

⇒ ["1.2.5 1.4 ltr. TFSI engine - 132 kW", page 12](#)

⇒ ["1.2.6 1.4 ltr. TFSI engine - 136 kW", page 13](#)

1.2 ltr. TDI:

⇒ ["1.2.7 1.2 ltr. TDI engine - 55 kW", page 14](#)

1.6 ltr. TDI:

⇒ ["1.2.8 1.6 ltr. TDI engine - 66 kW", page 15](#)

⇒ ["1.2.9 1.6 ltr. TDI engine - 77 kW", page 15](#)

2.0 ltr. TDI engine:

⇒ ["1.2.10 2.0 ltr. TDI engine - 100 kW", page 16](#)

⇒ ["1.2.11 2.0 ltr. TDI engine - 105 kW", page 17](#)

Temporary spare wheel:

⇒ ["1.2.12 Temporary spare wheel", page 17](#)

1.2.1 1.2 ltr. TFSI engine - 63 kW



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6 J x 15	29	185/60 R 15 84 T		x	Front	18)
6.5 J x 15	34	205/55 R 15 88 V		x	-	18)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	19)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	18)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

18) 15" → only permissible with brake version 1ZG or 1ZC

19) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture
07.11.2016. EC type approval number e1*2007/46*0414*21-*

1.2.2 1.4 ltr. TFSI engine - 90 kW (e model)

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- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	20)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	



Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	21)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	20)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

20) 15" → only permissible with brake version 1ZG or 1ZC

21) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture
07.11.2016. EC type approval number e1*2007/46*0414*21-*

1.2.3 1.4 ltr. TFSI engine - 90 kW



Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	22)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	23)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	22)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

22) 15" → only permissible with brake version 1ZG or 1ZC

23) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture
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1.2.4 1.4 ltr. TFSI engine - 103 kW



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ♦ *Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.*
- ♦ *When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).*

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Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	24)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	25)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	24)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

24) 15"→ only permissible with brake version 1ZG or 1ZC

25) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

*7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-**

1.2.5 1.4 ltr. TFSI engine - 132 kW



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	26)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	27)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	26)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

26) 15" → only permissible with brake version 1ZG or 1ZC

27) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-*

1.2.6 1.4 ltr. TFSI engine - 136 kW



Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	28)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	29)



Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6 J x 15	29	185/60 R 15 88 H XL	x		Front	28)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

28) 15" → only permissible with brake version 1ZG or 1ZC

29) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture

07.11.2016. EC type approval number e1*2007/46*0414*21-*

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1.2.7 1.2 ltr. TDI engine - 55 kW



Note

- ♦ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ♦ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ♦ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ♦ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	30)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	31)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	30)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

30) 15" → only permissible with brake version 1ZG or 1ZC

31) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture

07.11.2016. EC type approval number e1*2007/46*0414*21-*



1.2.8 1.6 ltr. TDI engine - 66 kW



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ◆ *Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.*
- ◆ *When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).*

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	32)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	33)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	32)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

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32) 15" → only permissible with brake version 1ZG or 1ZC

33) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture
07.11.2016. EC type approval number e1*2007/46*0414*21-*

1.2.9 1.6 ltr. TDI engine - 77 kW



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.5 J x 15	34	205/55 R 15 88 V		x	-	34)
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	35)
6 J x 15	29	185/60 R 15 88 H XL	x		Front	34)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

34) 15" → only permissible with brake version 1ZG or 1ZC

35) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture
07.11.2016. EC type approval number e1*2007/46*0414*21-*

1.2.10 2.0 ltr. TDI engine - 100 kW



Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

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Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	36)



Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

36) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture

07.11.2016. EC type approval number e1*2007/46*0414*21-*

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1.2.11 2.0 ltr. TDI engine - 105 kW



Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
7 J x 16	34	215/45 R 16 90 V XL		x	-	
7.5 J x 17	36	215/40 R 17 87 W XL		x	-	
7.5 J x 18	39.5	225/35 R 18 87 W XL		x	-	37)
6 J x 16	30	195/50 R 16 88 H XL	x		Front	

XL = Extra load, reinforced

37) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



Note

7.5x17 ET 34 → permissible from date of manufacture

07.11.2016. EC type approval number e1*2007/46*0414*21-*

1.2.12 Temporary spare wheel

Rim	Offset	Tyre size	Tyre pressure	
3.5 J x 16	38	T 125/70 R 16 96 M	4.2 bar	38)



Rim	Of fs et	Tyre size	Tyre pres- sure	
3.5 J x 18	38	T 125/60 R 18 94 M	4.2 bar	

38) Not for S1 and A1 quattro special model

1.3 General information

⇒ [“1.3.1 Changing to different wheel/tyre combinations to the tyre package”, page 18](#)

⇒ [“1.4 Audi A1, type 8X \(model years 2015 to 2018\)”, page 19](#)

1.3.1 Changing to different wheel/tyre combinations to the tyre package



Note

- ◆ *Changing to wheel/tyre combinations which differ from those specified on the COC document (EC certificate of conformity) is possible from a technical perspective.*
- ◆ ⇒ [“1.3.3 COC document \(EC certificate of conformity\)”, page 19](#)
- ◆ *These technical options can be found in the Wheel/Tyre Guide.*

The following condition must have been met before changing to different wheel/tyre combinations:

- ◆ Fitting a wheel/tyre combination that is not specified in the vehicle registration documents or the COC document (EC certificate of conformity) causes the vehicle to lose its operating permit in the Federal Republic of Germany. To reobtain the operating permit, the vehicle must be inspected and assessed by an officially recognised expert or inspector for motor traffic according to §19.2 / §21 of the German Road Traffic Permit Act (StVZO). A new operating permit must then be applied for at the relevant registration authority.
- ◆ If a valid ABE (General Operating Permit) or a document from the Federal Motor Transport Authority on the differing wheel/tyre combination is available, it may not be necessary to present the vehicle for inspection.
- ◆ Please note the legal requirements in your country.
- ◆ The registration regulations applicable in the relevant countries must be observed.

⇒ [“1.3.2 Definition of tyre package”, page 18](#)

⇒ [“1.4 Audi A1, type 8X \(model years 2015 to 2018\)”, page 19](#)

1.3.2 Definition of tyre package

To increase energy efficiency and to protect the environment, special tyre packages have been developed for each type by engine version. These tyre packages are valid from week 22/2015 onwards.

The tyre packages were developed to reduce carbon dioxide emissions according to the specifications of the European Union and to conform to national tax laws.



Note

- ◆ *Changing to wheel/tyre combinations which differ from those specified on the COC document (EC certificate of conformity) is possible from a technical perspective.*
- ◆ *These technical options can be found in the Wheel/Tyre Guide.*

1.3.3 COC document (EC certificate of conformity)

An automobile manufacturer must apply for an EC operating permit for all passenger cars (vehicle class M1).

A certificate - the so-called COC (Certificate of Conformity) - is issued on the basis of this operating permit.

This document certifies that the vehicle conforms with the EC operating permit (EC type approval) and can be registered in every EU country without the need for individual approval.

The document is issued for all vehicles produced in accordance with the EC operating permit.

The COC document has the same significance as the registration documents; the original certificate should therefore not be kept in the vehicle.

The COC document contains comprehensive technical vehicle data and all permissible wheel/tyre combinations.

Further registration documents consist of:

- ◆ Registration document (part I) and
- ◆ Registration document (part II).

1.4 Audi A1, type 8X (model years 2015 to 2018)



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Caution

Rims for the model Audi A1, Audi S1, type 8X ... cannot be combined with rims for the special model A1 quattro.

Audi A1, S1: hub diameter 57 mm, bolt circle diameter 100 mm, 5 wheel bolts, 120 Nm

Special model Audi A1 quattro: hub diameter 57 mm, bolt circle diameter 112 mm, 5 wheel bolts, 120 Nm



1.0 ltr. TSI:

⇒ ["1.4.1 1.0 ltr. TSI engine - 60 kW", page 20](#)

⇒ ["1.4.2 1.0 ltr. TSI engine - 66 kW", page 21](#)

⇒ ["1.4.3 1.0 ltr. TSI engine - 70 kW", page 22](#)

⇒ ["1.4.4 1.2 ltr. TFSI engine - 63 kW", page 22](#)

1.4 ltr. TFSI:

⇒ ["1.4.5 1.4 ltr. TFSI engine - 92 kW", page 23](#)

⇒ ["1.4.6 1.4 ltr. TFSI engine - 110 kW", page 24](#)

1.8 ltr. TFSI engine:

⇒ ["1.4.7 1.8 ltr. TFSI engine - 132 kW", page 24](#)

⇒ ["1.4.8 1.8 ltr. TFSI engine - 141 kW", page 25](#)

2.0 ltr. TFSI engine:

⇒ ["1.4.9 2.0 ltr. TFSI engine - 170 kW", page 26](#)

1.4 ltr. TDI:

⇒ ["1.4.10 1.4 ltr. TDI engine - 66 kW", page 26](#)

1.6 ltr. TDI:

⇒ ["1.4.11 1.6 ltr. TDI engine - 85 kW", page 27](#)

Temporary spare wheel:

⇒ ["1.4.12 Temporary spare wheel", page 28](#)

1.4.1 1.0 ltr. TSI engine - 60 kW



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ◆ *These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.*
- ◆ *Check whether the desired rim size or wheel size is permissible for the vehicle in question.*

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.0 J x 15	29	185/60 R 15 84 H	-----	x	x	42)
7.0 J x 16	34	215/45 R 16 90 V XL	-----	x	-----	
7.5 J x 17	34	215/40 R17 87Y	-----	x	-----	39) 40)
7.5 J x 17	36	215/40 R 17 87 W XL	-----	x	-----	
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	-----	41)
7.5 J x 18	39.5	225/35 R 18 87 Y XL	-----	x	-----	41)
6.0 J x 15	29	185/60 R 15 88 H XL	x	-----	x	42)
6.0 J x 16	30	195/50 R16 88 H XL	x	-----	x	



Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced

39) 7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-*...

40) 7.5x17 ET34 → up to date of manufacture 07.11.2016 (only permissible with individual approval by technical expert)

41) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

42) 15" → only permissible with brake version 1ZG or 1ZC

1.4.2 1.0 ltr. TSI engine - 66 kW



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ◆ *These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.*
- ◆ *Check whether the desired rim size or wheel size is permissible for the vehicle in question.*

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.0 J x 15	29	185/60 R 15 84 H	-----	x	x	46)
7.0 J x 16	34	215/45 R 16 90 V XL	-----	x	-----	
7.5 J x 17	34	215/40 R17 87Y	-----	x	-----	43) 44)
7.5 J x 17	36	215/40 R 17 87 W XL	-----	x	-----	
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	-----	45)
7.5 J x 18	39.5	225/35 R 18 87 Y XL	-----	x	-----	45)
6.0 J x 15	29	185/60 R 15 88 H XL	x	-----	x	46)
6.0 J x 16	30	195/50 R16 88 H XL	x	-----	x	
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced

43) 7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-*...

44) 7.5x17 ET34 → up to date of manufacture 07.11.2016 (only permissible with individual approval by technical expert)

45) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

46) 15" → only permissible with brake version 1ZG or 1ZC



1.4.3 1.0 ltr. TSI engine - 70 kW



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

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- ♦ *These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.*
- ♦ *Check whether the desired rim size or wheel size is permissible for the vehicle in question.*

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.0 J x 15	29	185/60 R 15 84 H	-----	x	x	50)
7.0 J x 16	34	215/45 R 16 90 V XL	-----	x	-----	
7.5 J x 17	34	215/40 R17 87Y	-----	x	-----	47) 48)
7.5 J x 17	36	215/40 R 17 87 W XL	-----	x	-----	
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	-----	49)
7.5 J x 18	39.5	225/35 R 18 87 Y XL	-----	x	-----	49)
6.0 J x 15	29	185/60 R 15 88 H XL	x	-----	x	50)
6.0 J x 16	30	195/50 R16 88 H XL	x	-----	x	
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced

47) 7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-*...

48) 7.5x17 ET34 → up to date of manufacture 07.11.2016 (only permissible with individual approval by technical expert)

49) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

50) 15" → only permissible with brake version 1ZG or 1ZC

1.4.4 1.2 ltr. TFSI engine - 63 kW



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ♦ *These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.*
- ♦ *Check whether the desired rim size or wheel size is permissible for the vehicle in question.*



Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.0 J x 15	29	185/60 R 15 84 H	-----	x	x	54)
7.0 J x 16	34	215/45 R 16 90 V XL	-----	x	-----	
7.5 J x 17	34	215/40 R17 87Y	-----	x	-----	51) 52)
7.5 J x 17	36	215/40 R 17 87 W XL	-----	x	-----	
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	-----	53)
7.5 J x 18	39.5	225/35 R 18 87 Y XL	-----	x	-----	53)
6.0 J x 15	29	185/60 R 15 88 H XL	x	-----	x	54)
6.0 J x 16	30	195/50 R 16 88H XL	x	-----	x	
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced

51) 7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21*...

52) 7.5x17 ET34 → up to date of manufacture 07.11.2016 (only permissible with individual approval by technical expert)

53) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

54) 15" → only permissible with brake version 1ZG or 1ZC

1.4.5 1.4 ltr. TFSI engine - 92 kW



Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ◆ These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.
- ◆ Check whether the desired rim size or wheel size is permissible for the vehicle in question.

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.0 J x 15	29	185/60 R 15 84 H	-----	x	x	58)
7.0 J x 16	34	215/45 R 16 90 V XL	-----	x	-----	
7.5 J x 17	34	215/40 R17 87Y	-----	x	-----	55) 56)
7.5 J x 17	36	215/40 R 17 87 W XL	-----	x	-----	
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	-----	57)
7.5 J x 18	39.5	225/35 R 18 87 Y XL	-----	x	-----	57)
6.0 J x 15	29	185/60 R 15 88 H XL	x	-----	x	58)
6.0 J x 16	30	195/50 R16 88 H XL	x	-----	x	
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced

55) 7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21*...

56) 7.5x17 ET34 → up to date of manufacture 07.11.2016 (only permissible with individual approval by technical expert)



57) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

58) 15" → only permissible with brake version 1ZG or 1ZC

1.4.6 1.4 ltr. TFSI engine - 110 kW



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ◆ *These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.*
- ◆ *Check whether the desired rim size or wheel size is permissible for the vehicle in question.*

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.0 J x 15	29	185/60 R 15 84 H	-----	x	x	62)
7.0 J x 16	34	215/45 R 16 90 V XL	-----	x	-----	
7.5 J x 17	34	215/40 R17 87Y	-----	x	-----	59) 60)
7.5 J x 17	36	215/40 R 17 87 W XL	-----	x	-----	
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	-----	61)
7.5 J x 18	39.5	225/35 R 18 87 Y XL	-----	x	-----	61)
6.0 J x 15	29	185/60 R 15 88 H XL	x	-----	x	62)
6.0 J x 16	30	195/50 R16 88 H XL	x	-----	x	
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced

59) 7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-*...

60) 7.5x17 ET34 → up to date of manufacture 07.11.2016 (only permissible with individual approval by technical expert)

61) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

62) 15" → only permissible with brake version 1ZG or 1ZC

1.4.7 1.8 ltr. TFSI engine - 132 kW



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
 - ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*
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Note

- ◆ These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.
- ◆ Check whether the desired rim size or wheel size is permissible for the vehicle in question.

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
7.0 J x 16	34	215/45 R 16 90 V XL	-----	x	-----	
7.5 J x 17	34	215/40 R17 87Y	-----	x	-----	63) 64)
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	-----	65)
7.5 J x 18	39.5	225/35 R 18 87 Y XL	-----	x	-----	65)
7.5 J x 17	36	215/40 R 17 87 W XL	-----	x	-----	
6.0 J x 16	30	195/50 R16 88 H XL	x	-----	x	
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced

63) 7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-*

64) 7.5x17 ET34 → up to date of manufacture 07.11.2016 (only permissible with individual approval by technical expert)

65) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

1.4.8 1.8 ltr. TFSI engine - 141 kW



Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ◆ These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.
- ◆ Check whether the desired rim size or wheel size is permissible for the vehicle in question.

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
7.0 J x 16	34	215/45 R 16 90 V XL	-----	x	-----	
7.5 J x 18	37.5	225/35 R 18	-----	x	-----	
7.5 J x 17	34	215/40 R17 87Y	-----	x	-----	66) 67)
7.5 J x 17	36	215/40 R 17 87 W XL		x	-----	
7.5 J x 18	37.5	225/35 R 18 87 Y XL				68)
7.5 J x 18	39.5	225/35 R 18 87 W XL	-----	x	-----	68)
6.0 J x 16	30	195/50 R16 88 H XL	x	-----	x	
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced



- 66) 7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-*
- 67) 7.5x17 ET34 → up to date of manufacture 07.11.2016 (only permissible with individual approval by technical expert)
- 68) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

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1.4.9 2.0 ltr. TFSI engine - 170 kW



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ♦ *These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.*
- ♦ *Check whether the desired rim size or wheel size is permissible for the vehicle in question.*

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
7.5 J x 17	36	215/40 R 17 87 W XL	-----	x	-----	
7.5 J x 17	34	215/40 R 17 87 W XL	-----	x	-----	
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	-----	69)
7.5 J x 18	39.5	225/35 R 18 87 W XL	-----	x	-----	69)
6.0 J x 16	30	195/50 R16 88 H XL	x	-----	x	
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced

69) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

1.4.10 1.4 ltr. TDI engine - 66 kW



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

- ♦ *These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.*
- ♦ *Check whether the desired rim size or wheel size is permissible for the vehicle in question.*



Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.0 J x 15	29	185/60 R 15 84 H	-----	x	x	73)
7.0 J x 16	34	215/45 R 16 90 V XL	-----	x	-----	
7.5 J x 17	34	215/40 R17 87Y	-----	x	-----	70) 71)
7.5 J x 17	36	215/40 R 17 87 W XL	-----	x	-----	
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	-----	72)
7.5 J x 18	39.5	225/35 R 18 87 Y XL	-----	x	-----	72)
6.0 J x 15	29	185/60 R 15 88 H XL	x	-----	x	73)
6.0 J x 16	30	195/50 R16 88 H XL	x	-----	x	
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced

70) 7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-*

71) 7.5x17 ET34 → up to date of manufacture 07.11.2016 (only permissible with individual approval by technical expert).

72) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

73) 15" → only permissible with brake version 1ZG or 1ZC

1.4.11 1.6 ltr. TDI engine - 85 kW



Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

- ◆ These are the wheel/tyre combinations which are possible for the vehicle from a technical perspective.
- ◆ Check whether the desired rim size or wheel size is permissible for the vehicle in question.

Rim	Offset	Tyre size	Winter	Summer	Snow chains	Footnote
6.0 J x 15	29	185/60 R 15 84 H	-----	x	x	77)
7.0 J x 16	34	215/45 R 16 90 V XL	-----	x	-----	
7.5 J x 17	34	215/40 R17 87Y	-----	x	-----	74) 75)
7.5 J x 17	36	215/40 R 17 87 W XL	-----	x	-----	
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	-----	76)
7.5 J x 18	39.5	225/35 R 18 87 Y XL	-----	x	-----	76)
6.0 J x 15	29	185/60 R 15 88 H XL	x	-----	x	77)
6.0 J x 16	30	195/50 R16 88 H XL	x	-----	x	
7.5 J x 17	36	215/40 R 17 87 V XL	x	-----	-----	

XL = Extra load, reinforced

74) 7.5x17 ET 34 → permissible from date of manufacture 07.11.2016. EC type approval number e1*2007/46*0414*21-*

75) 7.5x17 ET34 → up to date of manufacture 07.11.2016 (only permissible with individual approval by technical expert)

76) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA



77) 15"→ only permissible with brake version 1ZG or 1ZC

1.4.12 Temporary spare wheel

Rim	Offset	Tyre size	Tyre pressure	
3.5 J x 16	38	T 125/70 R 16 96 M	4.2 bar	78)
3.5 J x 18	38	T 125/60 R 18 94 M	4.2 bar	

78) Not for S1 and A1 quattro special model

1.5 Audi A1, type GB (from model year 2019 onwards), WLTP



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*

⇒ ["1.6 Audi A1 citycarver, type GB \(from model year 2020 onwards\), WLTP", page 38](#)

⇒ ["1.5.1 Changing to different wheel/tyre combinations to the tyre package", page 28](#)

⇒ ["1.5.2 Definition of tyre package", page 29](#)

⇒ ["1.5.3 COC document \(EC certificate of conformity\)", page 29](#)

⇒ ["1.5.4 Version code \(field D.2\), registration document \(part I\)", page 30](#)

⇒ ["1.5.5 1.0 ltr. TFSI engine - 70 kW \(DKLA\), WLTP", page 30](#)

⇒ ["1.5.6 1.0 ltr. TFSI engine - 85 kW \(DKRF\), WLTP", page 31](#)

⇒ ["1.5.7 1.0 ltr. TFSI engine - 85 kW \(DKJA\), NEDC", page 33](#)

⇒ ["1.5.8 1.5 ltr. TFSI engine - 110 kW \(DADA\), WLTP", page 34](#)

⇒ ["1.5.9 1.5 ltr. TFSI engine - 110 kW \(DPCA\), WLTP", page 35](#)

⇒ ["1.5.10 1.5 ltr. TFSI engine - 110 kW \(DADA\), NEDC", page 36](#)

⇒ ["1.5.11 2.0 ltr. TFSI engine - 147 kW \(DKZC\), WLTP", page 37](#)

⇒ ["1.5.12 2.0 ltr. TFSI engine - 147 kW \(CZPC\), NEDC", page 37](#)

1.5.1 Changing to different wheel/tyre combinations to the tyre package



Note

Changing to wheel/tyre combinations which differ from the technical tyre package is possible.

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The following condition must have been met before changing to different wheel/tyre combinations:

- ◆ Fitting a wheel/tyre combination that is not specified in the vehicle registration documents or the COC document (EC certificate of conformity) causes the vehicle to lose its operating permit in the Federal Republic of Germany. To reobtain the operating permit, the vehicle must be inspected and assessed by an officially recognised expert or inspector for motor traffic according to §19.2 / §21 of the German Road Traffic Permit Act (StVZO). A new operating permit must then be applied for at the relevant registration authority.
- ◆ If a valid ABE (General Operating Permit) or a document from the Federal Motor Transport Authority on the differing wheel/tyre combination is available, it may not be necessary to present the vehicle for inspection in accordance with §19(2)/§21 of the German Road Traffic Permit Act (StVZO) or the applicable regulations in your country.
- ◆ Please note the legal requirements in your country.
- ◆ The registration regulations applicable in the relevant countries must be observed.

1.5.2 Definition of tyre package

To increase energy efficiency and to protect the environment, special tyre packages have been developed for each type by engine version.

The tyre packages were developed to reduce carbon dioxide emissions according to the specifications of the European Union and to conform to national laws.

The tyre package number can be for WLTP-approved vehicles.

WLTP = Worldwide Harmonized Light Vehicles Test Procedure

The tyre package number in the version code can be for NEDC-approved vehicles.

NEDC = New European Driving Cycle

1.5.3 COC document (EC certificate of conformity)

An automobile manufacturer must apply for an EC operating permit for all passenger cars (vehicle class M1).

A certificate - the so-called COC (Certificate of Conformity) - is issued on the basis of this operating permit.

This document certifies that the vehicle conforms with the EC operating permit (EC type approval) and can be registered in every EU country without the need for individual approval.

The document is issued for all vehicles produced in accordance with the EC operating permit.

The COC document has the same significance as the registration documents; the original certificate should therefore not be kept in the vehicle.

The COC document contains comprehensive technical vehicle data and all permissible wheel/tyre combinations.

Further registration documents consist of:

- ◆ Registration document (part I) and
 - ◆ Registration document (part II).
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1.5.4 Version code (field D.2), registration document (part I)

The version in field D.2 can be found:

- ◆ In part I of the German registration document
- ◆ In part II of the German registration document
- ◆ In the Certificate of Conformity (COC document) of the corresponding vehicle

The tyre package number is given in the version in field D.2.

Example:

Version QA8QAD5023>1A<S57CPAEM1H56

- ◆ The tyre package number is 1A.
- ◆ Code 7PC is the emission standard.

Only these wheel/tyre combinations in accordance with tyre package number 1A may be used on the vehicle.

The tyre package 1A can be found in the selected engine version of the vehicle.

⇒ [“1.5.5 1.0 ltr. TFSI engine - 70 kW \(DKLA\), WLTP”, page 30](#)

⇒ [“1.5.6 1.0 ltr. TFSI engine - 85 kW \(DKRF\), WLTP”, page 31](#)

⇒ [“1.5.7 1.0 ltr. TFSI engine - 85 kW \(DKJA\), NEDC”, page 33](#)

⇒ [“1.5.8 1.5 ltr. TFSI engine - 110 kW \(DADA\), WLTP”, page 34](#)

⇒ [“1.5.9 1.5 ltr. TFSI engine - 110 kW \(DPCA\), WLTP”, page 35](#)

⇒ [“1.5.10 1.5 ltr. TFSI engine - 110 kW \(DADA\), NEDC”, page 36](#)

⇒ [“1.5.11 2.0 ltr. TFSI engine - 147 kW \(DKZC\), WLTP”, page 37](#)

⇒ [“1.5.12 2.0 ltr. TFSI engine - 147 kW \(CZPC\), NEDC”, page 37](#)

WLTP = Worldwide Harmonized Light Vehicles Test Procedure

NEDC = New European Driving Cycle

1.5.5 1.0 ltr. TFSI engine - 70 kW (DKLA), WLTP



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.



The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 1 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

Tyre package number RT...	
1.0 ltr. TFSI engine - 70 kW (DKLA), WLTP	
Summer tyres	RT1
5.5 J x 15 ET 40 185/65 R15 92 V PR no. H9H + 40I	X
6.0 J x 15 ET 37 185/65 R15 92 V PR no. H9H + C3V	X
6.5 J x 16 ET 40 195/55 R16 91 V PR no. I09	X
7.5 J x 17 ET 46 215/45 R17 91 W PR no. I10	X
7.5 J x 18 ET 46 215/40 R18 89 Y PR no. H9J	X
All Season	RT1
6.5 J x 16 ET 40 195/55 R16 91 V PR no. Q13	X
Winter tyres	RT1
5.5 J x 15 ET 40 185/65 R15 92 V, M+S Snow chains permissible	X
6.5 J x 16 ET 40 195/55 R16 91 V, M+S Snow chains permissible	X
7.5 J x 17 ET 46 215/45 R17 91 W, M+S	X

1.5.6 1.0 ltr. TFSI engine - 85 kW (DKRF), WLTP



Note

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◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*

◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 1 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

Tyre package number RT...	
1.0 ltr. TFSI engine - 85 kW (DKRF), WLTP	
Summer tyres	RT1
5.5 J x 15 ET 40 185/65 R15 92 V PR no. H9H + 40I	X
6.0 J x 15 ET 37 185/65 R15 92 V PR no. H9H + C3V	X
6.5 J x 16 ET 40 195/55 R16 91 V PR no. I09	X
7.5 J x 17 ET 46 215/45 R17 91 W PR no. I10	X
7.5 J x 18 ET 46 215/40 R18 89 Y PR no. H9J	X
All Season	RT1
6.5 J x 16 ET 40 195/55 R16 91 V PR no. Q13	X
Winter tyres	RT1
5.5 J x 15 ET 40 185/65 R15 92 V, M+S Snow chains permissible	X
6.5 J x 16 ET 40 195/55 R16 91 V, M+S Snow chains permissible	X
7.5 J x 17 ET 46 215/45 R17 91 W, M+S	X

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1.5.7 1.0 ltr. TFSI engine - 85 kW (DKJA), NEDC



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 1 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

Tyre package number B...					
1.0 ltr. TFSI engine - 85 kW (DKJA), NEDC					
Summer tyres	B01	B02	B03	B04	B05
5.5 J x 15 ET 40 185/65 R15 92 V PR no. H9H + 40I	X	X	X	X	X
6.0 J x 15 ET 37 185/65 R15 92 V PR no. H9H + C3V	X	X	X	X	X
6.5 J x 16 ET 40 195/55 R16 91 V PR no. I09	----	X	X	X	X
7.5 J x 17 ET 46 215/45 R17 91 W PR no. I10	----	----	----	X	X
7.5 J x 18 ET 46 215/40 R18 89 Y PR no. H9J	X	----	----	----	X
All Season	B01	B02	B03	B04	B05
6.5 J x 16 ET 40 195/55 R16 91 V PR no. Q13	----	----	X	X	X
Winter tyres	B01	B02	B03	B04	B05
5.5 J x 15 ET 40 185/65 R15 92 V, M+S Snow chains permissible	X	X	X	X	X
6.5 J x 16 ET 40 195/55 R16 91 V, M+S Snow chains permissible	----	X	X	X	X



Tyre package number B...					
1.0 ltr. TFSI engine - 85 kW (DKJA), NEDC					
Summer tyres	B01	B02	B03	B04	B05
7.5 J x 17 ET 46 215/45 R17 91 W, M+S	----	----	----	X	X

1.5.8 1.5 ltr. TFSI engine - 110 kW (DADA), WLTP

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Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 1 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

Tyre package number RT...	
1.5 ltr. TFSI engine - 110 kW (DADA), WLTP	
Summer tyres	RT2
6.5 J x 16 ET 40 195/55 R16 91 V PR no. I09	X
7.5 J x 17 ET 46 215/45 R17 91 W PR no. I10	X
7.5 J x 18 ET 46 215/40 R18 89 Y PR no. H9J	X
All Season	RT2
6.5 J x 16 ET 40 195/55 R16 91 V PR no. Q13	X
Winter tyres	RT2
5.5 J x 15 ET 40 185/65 R15 92 V, M+S Snow chains permissible	X
6.5 J x 16 ET 40 195/55 R16 91 V, M+S Snow chains permissible	X



Tyre package number RT...	
1.5 ltr. TFSI engine - 110 kW (DADA), WLTP	
Summer tyres	RT2
7.5 J x 17 ET 46 215/45 R17 91 W, M+S	X

1.5.9 1.5 ltr. TFSI engine - 110 kW (DPCA), WLTP



Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 2 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 2 can be found in the selected engine version of the vehicle.

Tyre package number RT...	
1.5 ltr. TFSI engine - 110 kW (DPCA), WLTP	
Summer tyres	RT2
6.5 J x 16 ET 40 195/55 R16 91 V PR no. I09	X
7.5 J x 17 ET 46 215/45 R17 91 W PR no. I10	X
7.5 J x 18 ET 46 215/40 R18 89 Y PR no. H9J	X
All Season	RT2
6.5 J x 16 ET 40 195/55 R16 91 V PR no. Q13	X
Winter tyres	RT2
5.5 J x 15 ET 40 185/65 R15 92 V, M+S Snow chains permissible	X
6.5 J x 16 ET 40 195/55 R16 91 V, M+S Snow chains permissible	X



Tyre package number RT...	
1.5 ltr. TFSI engine - 110 kW (DPCA), WLTP	
Summer tyres	RT2
7.5 J x 17 ET 46 215/45 R17 91 W, M+S	X

1.5.10 1.5 ltr. TFSI engine - 110 kW (DADA), NEDC



Note

- ♦ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ♦ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

Note size of front brake discs **BEFORE** fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 1 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

Tyre package number B...				
1.5 ltr. TFSI engine - 110 kW (DADA), NEDC				
Summer tyres	B06	B07	B08	B09
6.5 J x 16 ET 40 195/55 R16 91 V PR no. I09	X	X	X	X
7.5 J x 17 ET 46 215/45 R17 91 W PR no. I10	----	----	X	X
7.5 J x 18 ET 46 215/40 R18 89 Y PR no. H9J	----	----	----	X
All Season	B06	B07	B08	B09
6.5 J x 16 ET 40 195/55 R16 91 V PR no. Q13	----	X	X	X
Winter tyres	B06	B07	B08	B09
6.5 J x 16 ET 40 195/55 R16 91 V, M+S Snow chains permissible	X	X	X	X
7.5 J x 17 ET 46 215/45 R17 91 W, M+S	----	----	X	X



1.5.11 2.0 ltr. TFSI engine - 147 kW (DKZC), WLTP



Note

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♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 3 (this means that only these wheel/tyre combinations are permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 3 can be found in the selected engine version of the vehicle.

Tyre package number RT...	
2.0 ltr. TFSI engine - 147 kW (DKZC), WLTP	
Summer tyres	RT3
7.5 J x 17 ET 46 215/45 R17 91 W PR no. I10	X
7.5 J x 18 ET 46 215/40 R18 89 Y PR no. H9J	X
Winter tyres	RT3
6.5 J x 16 ET 40 195/55 R16 91 V, M+S Snow chains permissible	X
7.5 J x 17 ET 46 215/45 R17 91 W, M+S	X

1.5.12 2.0 ltr. TFSI engine - 147 kW (CZPC), NEDC



Note

♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*

♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 1 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

Tyre package number B...		
2.0 ltr. TFSI engine - 147 kW (CZPC), NEDC		
Summer tyres	B10	B11
7.5 J x 17 ET 46 215/45 R17 91 W PR no. I10	X	X
7.5 J x 18 ET 46 215/40 R18 89 Y PR no. H9J	----	X
Winter tyres	B10	B11
7.5 J x 17 ET 46 215/45 R17 91 W, M+S	X	X

1.6 Audi A1 citycarver, type GB (from model year 2020 onwards), WLTP



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*

⇒ ["1.6.1 Changing to different wheel/tyre combinations to the tyre package", page 39](#)

⇒ ["1.6.2 Definition of tyre package", page 39](#)

⇒ ["1.6.3 COC document \(EC certificate of conformity\)", page 40](#)

⇒ ["1.6.4 Version code \(field D.2\), registration document \(part I\)", page 40](#)



⇒ [“1.6.5 1.0 ltr. TFSI engine - 70 kW \(DKLA\), WLTP”, page 40](#)

⇒ [“1.6.6 1.0 ltr. TFSI engine - 70 kW \(DLAC\), WLTP”, page 41](#)

⇒ [“1.6.7 1.0 ltr. TFSI engine - 81 kW \(DLAA\), WLTP”, page 42](#)

⇒ [“1.6.8 1.0 ltr. TFSI engine - 85 kW \(DKRF\), WLTP”,
page 43](#)

⇒ [“1.6.9 1.5 ltr. TFSI engine - 110 kW \(DPCA\), WLTP”,
page 44](#)

⇒ [“1.6.10 2.0 ltr. TFSI engine - 154 kW \(DKZC\), WLTP”,
page 45](#)

1.6.1 Changing to different wheel/tyre combinations to the tyre package



Note

Changing to wheel/tyre combinations which differ from the technical tyre package is possible.

The following condition must have been met before changing to different wheel/tyre combinations:

- ◆ Fitting a wheel/tyre combination that is not specified in the vehicle registration documents or the COC document (EC certificate of conformity) causes the vehicle to lose its operating permit in the Federal Republic of Germany. To reobtain the operating permit, the vehicle must be inspected and assessed by an officially recognised expert or inspector for motor traffic according to §19.2 / §21 of the German Road Traffic Permit Act (StVZO). A new operating permit must then be applied for at the relevant registration authority.
- ◆ If a valid ABE (General Operating Permit) or a document from the Federal Motor Transport Authority on the differing wheel/tyre combination is available, it may not be necessary to present the vehicle for inspection in accordance with §19(2)/§21 of the German Road Traffic Permit Act (StVZO) or the applicable regulations in your country.
- ◆ Please note the legal requirements in your country.
- ◆ The registration regulations applicable in the relevant countries must be observed.

1.6.2 Definition of tyre package

To increase energy efficiency and to protect the environment, special tyre packages have been developed for each type by engine version.

The tyre packages were developed to reduce carbon dioxide emissions according to the specifications of the European Union and to conform to national laws.

The tyre package number can be for WLTP-approved vehicles.

WLTP = Worldwide Harmonized Light Vehicles Test Procedure

The tyre package number in the version code can be for NEDC-approved vehicles.

NEDC = New European Driving Cycle



1.6.3 COC document (EC certificate of conformity)

An automobile manufacturer must apply for an EC operating permit for all passenger cars (vehicle class M1).

A certificate - the so-called COC (Certificate of Conformity) - is issued on the basis of this operating permit.

This document certifies that the vehicle conforms with the EC operating permit (EC type approval) and can be registered in every EU country without the need for individual approval.

The document is issued for all vehicles produced in accordance with the EC operating permit.

The COC document has the same significance as the registration documents; the original certificate should therefore not be kept in the vehicle.

The COC document contains comprehensive technical vehicle data and all permissible wheel/tyre combinations.

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Further registration documents consist of:

- ◆ Registration document (part I) and
- ◆ Registration document (part II).

1.6.4 Version code (field D.2), registration document (part I)

The version in field D.2 can be found:

- ◆ In part I of the German registration document
- ◆ In part II of the German registration document
- ◆ In the Certificate of Conformity (COC document) of the corresponding vehicle

The tyre package number is given in the version in field D.2.

Example:

Version QA8QAD5023>1A<S57CPAEM1H56

- ◆ The tyre package number is 1A.
- ◆ Code 7PC is the emission standard.

Only these wheel/tyre combinations in accordance with tyre package number 1A may be used on the vehicle.

The tyre package 1A can be found in the selected engine version of the vehicle.

WLTP = Worldwide Harmonized Light Vehicles Test Procedure

NEDC = New European Driving Cycle

1.6.5 1.0 ltr. TFSI engine - 70 kW (DKLA), WLTP



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 5 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

Tyre package number RT...		
1.0 ltr. TFSI engine - 70 kW (DKLA), WLTP		
Summer tyres	RT8	RT5
6.5 J x 16 ET 40 205/60 R16 92 H PR no. H9D	X	X
7.0 J x 17 ET 43 205/55 R17 95 W PR no. Q53	X	X
7.5 J x 18 ET 43 215/45 R18 93 W PR no. H9N	X	----
Winter tyres	RT8	RT5
6.5 J x 16 ET 40 205/60 R16 92 H, M+S Snow chains permissible	X	X
7.0 J x 17 ET 43 205/55 R17 95 V, M+S	X	X

1.6.6 1.0 ltr. TFSI engine - 70 kW (DLAC), WLTP



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.



Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 5 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

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Tyre package number RT...		
1.0 ltr. TFSI engine - 70 kW (DLAC), WLTP		
Summer tyres	RT8	RT5
6.5 J x 16 ET 40 205/60 R16 92 H PR no. H9D	X	X
7.0 J x 17 ET 43 205/55 R17 95 W PR no. Q53	X	X
7.5 J x 18 ET 43 215/45 R18 93 W PR no. H9N	X	-----
Winter tyres	RT8	RT5
6.5 J x 16 ET 40 205/60 R16 92 H, M+S Snow chains permissible	X	X
7.0 J x 17 ET 43 205/55 R17 95 V, M+S	X	X

1.6.7 1.0 ltr. TFSI engine - 81 kW (DLAA), WLTP



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 5 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.



Tyre package number RT...		
1.0 ltr. TFSI engine - 81 kW (DLAA), WLTP		
Summer tyres	RT8	RT5
6.5 J x 16 ET 40 205/60 R16 92 H PR no. H9D	X	X
7.0 J x 17 ET 43 205/55 R17 95 W PR no. Q53	X	X
7.5 J x 18 ET 43 215/45 R18 93 W PR no. H9N	X	----
Winter tyres	RT8	RT5
6.5 J x 16 ET 40 205/60 R16 92 H, M+S Snow chains permissible	X	X
7.0 J x 17 ET 43 205/55 R17 95 V, M+S	X	X

1.6.8 1.0 ltr. TFSI engine - 85 kW (DKRF), WLTP



Note

- ◆ Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.
- ◆ Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 5 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

Tyre package number RT...		
1.0 ltr. TFSI engine - 85 kW (DKRF), WLTP		
Summer tyres	RT8	RT5
6.5 J x 16 ET 40 205/60 R16 92 H PR no. H9D	X	X
7.0 J x 17 ET 43 205/55 R17 95 W PR no. Q53	X	X



Tyre package number RT...		
1.0 ltr. TFSI engine - 85 kW (DKRF), WLTP		
Summer tyres	RT8	RT5
7.5 J x 18 ET 43 215/45 R18 93 W PR no. H9N	X	-----
Winter tyres	RT8	RT5
6.5 J x 16 ET 40 205/60 R16 92 H, M+S Snow chains permissible	X	X
7.0 J x 17 ET 43 205/55 R17 95 V, M+S	X	X

1.6.9 1.5 ltr. TFSI engine - 110 kW (DPCA), WLTP



Note

- ♦ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ♦ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 7 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

Tyre package number RT...		
1.5 ltr. TFSI engine - 110 kW (DPCA), WLTP		
Summer tyres	RT6	RT7
7.0 J x 17 ET 43 205/55 R17 95 W PR no. Q53	X	X
7.5 J x 18 ET 43 215/45 R18 93 W PR no. H9N	X	-----
Winter tyres	RT6	RT7
6.5 J x 16 ET 40 205/60 R16 92 H, M+S Snow chains permissible	X	X
7.0 J x 17 ET 43 205/55 R17 95 V, M+S	X	X



1.6.10 2.0 ltr. TFSI engine - 154 kW (DKZC), WLTP



Note

- ◆ *Wheel/tyre combinations for the A1 citycarver are not approved for A1 types 8X or GB.*
- ◆ *Wheel/tyre combinations for A1 types 8X and GB are not approved for the A1 citycarver.*



Note

Note size of front brake discs BEFORE fitting wheels.

The tyre package number in the table indicates what wheel/tyre combination must be used for the selected model to be approved.

In the German registration document (part I), the tyre package number can be found in field D.2, version code.

Example:

Version code in German registration document (part I), field "D. 2": tyre package RT 7 (this means that only this wheel/tyre combination is permissible for this vehicle).

The wheel/tyre combinations permissible according to tyre package RT 1 can be found in the selected engine version of the vehicle.

Tyre package number RT...		
2.0 ltr. TFSI engine - 154 kW (DKZC), WLTP		
Summer tyres	RT6	RT7
7.0 J x 17 ET 43 205/55 R17 95 W PR no. Q53	X	X
7.5 J x 18 ET 43 215/45 R18 93 W PR no. H9N	X	----
Winter tyres	RT6	RT7
6.5 J x 16 ET 40 205/60 R16 92 H, M+S Snow chains permissible	X	X
7.0 J x 17 ET 43 205/55 R17 95 V, M+S	X	X

1.7 Audi S1, type 8X (from model year 2011 onwards)



Caution

Rims for the model Audi A1, Audi S1, type 8X ... cannot be combined with rims for the special model A1 quattro.

Audi A1: hub diameter 57 mm, bolt circle diameter 100 mm, 5 wheel bolts, 120 Nm

Special model Audi A1 quattro: hub diameter 57 mm, bolt circle diameter 112 mm, 5 wheel bolts, 120 Nm



⇒ ["1.7.1 Audi S1, 2.0 ltr. TFSI engine - 170 kW", page 46](#)

1.7.1 Audi S1, 2.0 ltr. TFSI engine - 170 kW



Note

- ◆ Check the information listed in this manual to establish whether the desired rim size or wheel size is permissible for the vehicle in question.
- ◆ When fitting wheels from Audi Genuine Accessories, please also refer to the instructions in the "Accessories" catalogue in ETKA (Z-ETKA).

Rim	Offset	Tyre size	Winter	Summer	Snow chains
7.5 J x 17	34	215/40 R 17 87 Y XL	-----	x	-----
7.5 J x 18	37.5	225/35 R 18 87 Y XL	-----	x	79)
7.5 J x 18	39.5	225/35 R 18 87 Y XL		x	79)
6 J x 16	30	195/50 R 16 88 H XL	x	-----	Front
7.5 x 17	36	215/40 R 17 87 V XL	x	-----	-----

XL = Extra load, reinforced

79) ET 37.5 and ET 39.5 → refer to Accessories catalogue in ETKA

1.8 Audi A1 quattro, type 8X... (special model)



Caution

Rims for the model Audi A1, Audi S1, type 8X ... cannot be combined with rims for the special model A1 quattro.

Audi A1, S1: hub diameter 57 mm, bolt circle diameter 100 mm, 5 wheel bolts, 120 Nm

Special model Audi A1 quattro: hub diameter 57 mm, bolt circle diameter 112 mm, 5 wheel bolts, 120 Nm

⇒ ["1.8.2 Rims - Audi A1 quattro \(special model\)", page 47](#)

⇒ ["1.8.1 2.0 ltr. TFSI engine, quattro \(special model\) - 188 kW", page 46](#)

1.8.1 2.0 ltr. TFSI engine, quattro (special model) - 188 kW

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Note

For the Audi A1 quattro (8X), the bolt circle diameter has been changed from 100 mm to 112 mm. Use "ETKA" to order the correct rims.

Rim	Offset	Tyre size	Winter	Summer	Snow chains
8 J x 18	50	225/35 R 18 87 W XL	-----	x	-----



Rim	Offset	Tyre size	Winter	Summer	Snow chains
6 J x 16	50	195/50 R 16 88 H XL	x	-----	Front
7.5 J x 17	51	215/40 R 17 87 V XL	x	-----	-----

XL = Extra load, reinforced

1.8.2 Rims - Audi A1 quattro (special model)



Caution

Rims for the model Audi A1, Audi S1, type 8X ... cannot be combined with rims for the special model A1 quattro.

Audi A1, S1: hub diameter 57 mm, bolt circle diameter 100 mm, 5 wheel bolts, 120 Nm

Special model Audi A1 quattro: hub diameter 57 mm, bolt circle diameter 112 mm, 5 wheel bolts, 120 Nm

⇒ "1.8.2 Rims - Audi A1 quattro (special model)", page 47

Model	Bolt circle	Hub diameter
A1	100 mm	57 mm
Special model A1 quattro	112 mm	57 mm

Nm	Wheel bolts	Circle dia. (mm)	Wheel hub (mm)
120	5	112	57

8X0 601 025 AG	
Aluminium rim, PR number	CH9
Size:	8 J x 18 H2
Wheel offset (ET) in mm:	50
Wheel load (kg):	490

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2 Recommended tyres - Audi A1, type 8X

⇒ "2.1 Recommended summer tyres", page 48

⇒ "2.2 Recommended winter tyres", page 48

2.1 Recommended summer tyres

Size	Load index (LI)	Speed index (SI)	Extra load	PR number	Manufacturer	Tread
185/60 R 15	84	T		H8E	Michelin	Energy Saver
					Continental	Conti Premium Contact 2
					Dunlop	SP Sport 01
205/55 R 15	88	V		H42	Dunlop	SP Fast Response
215/40 R 17	87	W	XL	H44	Good-year	Efficient Grip
215/45 R 16	90	V		H43	Continental	Conti Premium Contact 2
				XL	Michelin	Pilot Sport 3
				XL	Dunlop	SP Sport Maxx
				XL	Dunlop	SP Sport Maxx
225/35 R 18	87	W	XL	H69	Good-year	EAGLE F1 ASYMMETRIC
					Bridge-stone	Potenza S001

2.2 Recommended winter tyres

Size	Load index (LI)	Speed index (SI)	Extra load	PR number	Manufacturer	Tread
185/60 R 15	88	H	XL	2XG	Dunlop	SP Winter Sport 3D
					Good-year	Ultra Grip 7



3 Tyre pressures

⇒ [“3.1 Tyre pressures - Audi A1, type 8X”, page 49](#)

3.1 Tyre pressures - Audi A1, type 8X

⇒ [“3.1.1 1.2 ltr. TFSI engine - 63 kW”, page 49](#)

⇒ [“3.1.2 1.4 ltr. TFSI engine - 90 kW”, page 50](#)

⇒ [“3.1.3 1.4 ltr. TSI engine - 103 kW”, page 50](#)

⇒ [“3.1.4 1.4 ltr. TSI engine - 132 kW”, page 51](#)

⇒ [“3.1.5 1.4 ltr. TSI engine - 136 kW”, page 52](#)

⇒ [“3.1.6 1.2 ltr. TDI engine - 55 kW”, page 52](#)

⇒ [“3.1.7 1.6 ltr. TDI CR engine - 66 kW”, page 53](#)

⇒ [“3.1.8 1.6 ltr. TDI CR engine - 77kW”, page 54](#)

⇒ [“3.1.9 2.0 ltr. TDI CR engine - 105 kW”, page 55](#)

3.1.1 1.2 ltr. TFSI engine - 63 kW

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Note

◆ *The specified tyre pressures are listed on the sticker in the vehicle; these figures can be taken as correct.*

◆ *If there is no tyre pressure sticker in the vehicle, it must be ordered ⇒ Electronic parts catalogue .*

1.2 ltr. TFSI engine - 63 kW	Partly laden (bar)		Fully laden (bar)	
	front	rear	front	rear
Size				
185/60 R15 84T	2.1	2.0	2.4	2.1
205/55 R15 88V	2.1	2.0	2.4	2.1
195/50 R16 88H XL M+S	2.1	2.0	2.4	2.1
215/45 R16 90V XL	2.1	2.0	2.4	2.1
215/45 R16 90V XL M+S	2.1	2.0	2.4	2.1
215/40 R17 87W XL	2.1	2.0	2.4	2.1
225/35 R18 87 W XL	2.1	2.0	2.5	2.2
185/60 R15 88H XL M+S	2.2	2.0	2.5	2.2
215/40 R17 87V XL M+S	2.2	2.0	2.5	2.2
Temp. spare wheel T125/70 R16	4.2	4.2	4.2	4.2
Temp. spare wheel T125/60 R18	4.2	4.2	4.2	4.2



XL = Extra load, reinforced

⇒ ["3.1 Tyre pressures - Audi A1, type 8X", page 49](#)

3.1.2 1.4 ltr. TFSI engine - 90 kW



Note

- ◆ The specified tyre pressures are listed on the sticker in the vehicle; these figures can be taken as correct.
- ◆ If there is no tyre pressure sticker in the vehicle, it must be ordered ⇒ *Electronic parts catalogue*.

1.4 ltr. TFSI engine - 90 kW	Partly laden (bar)		Fully laden (bar)	
	front	rear	front	rear
205/55 R15 88V	2.2	2.0	2.4	2.1
215/45 R16 90V XL	2.2	2.0	2.4	2.1
215/45 R16 90V XL M+S	2.2	2.0	2.6	2.2
185/60 R15 88H XL M+S	2.3	2.1	2.6	2.2
195/50 R16 88H XL M+S	2.3	2.1	2.6	2.2
215/40 R17 87W XL	2.3	2.1	2.4	2.2
215/40 R17 87V XL M+S	2.4	2.1	2.6	2.3
225/35 R18 87 W XL	2.3	2.1	2.4	2.2
Temp. spare wheel T125/70 R16	4.2	4.2	4.2	4.2
Temp. spare wheel T125/60 R18	4.2	4.2	4.2	4.2

XL = Extra load, reinforced

⇒ ["3.1 Tyre pressures - Audi A1, type 8X", page 49](#)

3.1.3 1.4 ltr. TSI engine - 103 kW



Note

- ◆ The specified tyre pressures are listed on the sticker in the vehicle; these figures can be taken as correct.
- ◆ If there is no tyre pressure sticker in the vehicle, it must be ordered ⇒ *Electronic parts catalogue*.

1.4 ltr. TSI engine - 103 kW	Partly laden (bar)		Fully laden (bar)	
	front	rear	front	rear
205/55 R15 88V	2.2	2.0	2.5	2.2



1.4 ltr. TSI engine - 103 kW	Partly laden (bar)		Fully laden (bar)	
215/45 R16 90V XL	2.2	2.0	2.5	2.2
215/45 R16 90V XL M+S	2.2	2.0	2.5	2.2
185/60 R15 88H XL M+S	2.4	2.1	2.7	2.3
195/50 R16 88H XL M+S	2.4	2.1	2.7	2.3
215/40 R17 87W XL	2.4	2.1	2.7	2.3
215/40 R17 87V XL M+S	2.5	2.2	2.8	2.4
225/35 R18 87 W XL	2.3	2.1	2.6	2.2
Temp. spare wheel T125/70 R16	4.2	4.2	4.2	4.2
Temp. spare wheel T125/60 R18	4.2	4.2	4.2	4.2

XL = Extra load, reinforced

⇒ **“3.1 Tyre pressures - Audi A1, type 8X”, page 49**

3.1.4 1.4 ltr. TSI engine - 132 kW



Note

- ◆ The specified tyre pressures are listed on the sticker in the vehicle; these figures can be taken as correct.
- ◆ If there is no tyre pressure sticker in the vehicle, it must be ordered ⇒ *Electronic parts catalogue*.

1.4 ltr. TSI engine - 132 kW (Ambition)	Partly laden (bar)		Fully laden (bar)	
Size	front	rear	front	rear
185/60 R15 88H XL M+S	2.4	2.1	2.7	2.3
195/50 R16 88H XL M+S	2.4	2.1	2.7	2.3
215/40 R17 87W XL	2.7	2.3	3.0	2.5
215/40 R17 87V XL M+S	2.7	2.3	3.0	2.5
215/40 R17 87V XL M+S	2.8	2.4	3.1	2.6
225/35 R18 87 W XL	2.7	2.3	3.0	2.5
Temp. spare wheel T125/60 R18	4.2	4.2	4.2	4.2

XL = Extra load, reinforced



⇒ "3.1 Tyre pressures - Audi A1, type 8X", page 49

3.1.5 1.4 ltr. TSI engine - 136 kW



Note

- ♦ The specified tyre pressures are listed on the sticker in the vehicle; these figures can be taken as correct.
- ♦ If there is no tyre pressure sticker in the vehicle, it must be ordered ⇒ Electronic parts catalogue .

1.4 ltr. TSI engine - 136 kW (Ambition)	Partly laden (bar)		Fully laden (bar)	
	front	rear	front	rear
185/60 R15 88H XL M+S	2.4	2.1	2.7	2.3
195/50 R16 88H XL M+S	2.4	2.1	2.7	2.3
215/40 R17 87W XL	2.7	2.3	3.0	2.5
215/40 R17 87V XL M+S	2.7	2.3	3.0	2.5
215/40 R17 87V XL M+S	2.8	2.4	3.1	2.6
225/35 R18 87W XL	2.7	2.3	3.0	2.5
Temp. spare wheel T125/60 R18	4.2	4.2	4.2	4.2

XL = Extra load, reinforced

⇒ "3.1 Tyre pressures - Audi A1, type 8X", page 49

3.1.6 1.2 ltr. TDI engine - 55 kW



Note

- ♦ The specified tyre pressures are listed on the sticker in the vehicle; these figures can be taken as correct.
- ♦ If there is no tyre pressure sticker in the vehicle, it must be ordered ⇒ Electronic parts catalogue .

1.2 ltr. TDI engine - 55 kW	Partly laden (bar)		Fully laden (bar)	
	front	rear	front	rear
185/60 R15 84T	2.2	2.0	2.5	2.2
185/60 R15 88H XL M+S	2.2	2.0	2.5	2.2
205/55 R15 88V	2.2	2.0	2.5	2.2
195/50 R16 88H XL M+S	2.2	2.0	2.5	2.2
215/45 R16 90V XL	2.2	2.0	2.5	2.2



1.2 ltr. TDI engine - 55 kW	Partly laden (bar)		Fully laden (bar)	
	front	rear	front	rear
215/45 R16 90V XL M+S	2.2	2.0	2.5	2.2
215/40 R17 87W XL	2.2	2.0	2.5	2.2
225/35 R18 87 W XL	2.3	2.5	2.0	2.2
215/40 R17 87V XL M+S	2.3	2.1	2.6	2.3
225/35 R18 87W XL	2.2	2.0	2.5	2.2
Temp. spare wheel T125/70 R16	4.2	4.2	4.2	4.2
Temp. spare wheel T125/60 R18	4.2	4.2	4.2	4.2

XL = Extra load, reinforced

⇒ **"3.1 Tyre pressures - Audi A1, type 8X", page 49**

3.1.7 1.6 ltr. TDI CR engine - 66 kW



Note

- ◆ The specified tyre pressures are listed on the sticker in the vehicle; these figures can be taken as correct.
- ◆ If there is no tyre pressure sticker in the vehicle, it must be ordered ⇒ Electronic parts catalogue .

1.6 ltr. TDI CR engine - 66/77 kW	Partly laden (bar)		Fully laden (bar)	
	front	rear	front	rear
Size				
205/55 R15 88V	2.2	2.0	2.5	2.2
215/45 R16 90V XL	2.2	2.0	2.5	2.2
215/45 R16 90V XL M+S	2.2	2.0	2.5	2.2
185/60 R15 88H XL M+S	2.5	2.2	2.8	2.4
195/50 R16 88H XL M+S	2.5	2.2	2.8	2.4
215/40 R17 87W XL	2.5	2.2	2.8	2.4
225/35 R18 87 W XL	2.5	2.2	2.8	2.4
215/40 R17 87V XL M+S	2.5	2.2	2.8	2.4
225/35 R18 87W XL	2.5	2.2	2.8	2.4
Temp. spare wheel T125/70 R16	4.2	4.2	4.2	4.2



1.6 ltr. TDI CR engine - 66/77 kW	Partly laden (bar)		Fully laden (bar)	
Temp. spare wheel T125/60 R18	4.2	4.2	4.2	4.2

XL = Extra load, reinforced

⇒ **“3.1 Tyre pressures - Audi A1, type 8X”, page 49**

3.1.8 1.6 ltr. TDI CR engine - 77kW



Note

- ♦ The specified tyre pressures are listed on the sticker in the vehicle; these figures can be taken as correct.
- ♦ If there is no tyre pressure sticker in the vehicle, it must be ordered ⇒ *Electronic parts catalogue*.

1.6 ltr. TDI CR engine - 66/77 kW	Partly laden (bar)		Fully laden (bar)	
Size	front	rear	front	rear
205/55 R15 88V	2.2	2.0	2.5	2.2
215/45 R16 90V XL	2.2	2.0	2.5	2.2
215/45 R16 90V XL M+S	2.2	2.0	2.5	2.2
185/60 R15 88H XL M+S	2.5	2.2	2.8	2.4
195/50 R16 88H XL M+S	2.5	2.2	2.8	2.4
215/40 R17 87W XL	2.5	2.2	2.8	2.4
225/35 R18 87 W XL	2.5	2.2	2.8	2.4
215/40 R17 87V XL M+S	2.5	2.2	2.8	2.4
225/35 R18 87W XL	2.5	2.2	2.8	2.4
Temp. spare wheel T125/70 R16	4.2	4.2	4.2	4.2
Temp. spare wheel T125/60 R18	4.2	4.2	4.2	4.2

XL = Extra load, reinforced

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⇒ **“3.1 Tyre pressures - Audi A1, type 8X”, page 49**

3.1.9 2.0 ltr. TDI CR engine - 105 kW



Note

- ◆ *The specified tyre pressures are listed on the sticker in the vehicle; these figures can be taken as correct.*
- ◆ *If there is no tyre pressure sticker in the vehicle, it must be ordered ⇒ Electronic parts catalogue .*

2.0 ltr. TDI CR engine - 105 kW	Partly laden (bar)		Fully laden (bar)	
Size	front	rear	front	rear
185/60 R15 88H XL M+S	2.5	2.2	2.8	2.4
195/50 R16 88H XL M+S	2.5	2.2	2.8	2.4
215/45 R16 90V XL	2.5	2.2	2.8	2.4
215/40 R17 87W XL	2.7	2.3	3.0	2.5
225/35 R18 87 W XL	2.7	2.3	3.0	2.2
215/40 R17 87V XL M+S	2.7	2.3	3.0	2.5
225/35 R18 87W XL	2.7	2.3	3.0	2.5
Temp. spare wheel T125/60 R18	4.2	4.2	4.2	4.2

XL = Extra load, reinforced

⇒ **“3.1 Tyre pressures - Audi A1, type 8X”, page 49**

3.2 Tyre pressures - Audi A1 quattro 2.0 ltr. TFSI 188 kW



Note

- ◆ *The specified tyre pressures are listed on the sticker in the vehicle; these figures can be taken as correct.*
- ◆ *If there is no tyre pressure sticker in the vehicle, it must be ordered ⇒ Electronic parts catalogue .*

2.0 ltr. TFSI - 188 kW	Partly laden (bar)		Fully laden (bar)	
Size	front	rear	front	rear
195/50 R16 88 H XL M+S	2.5	2.2	2.8	2.4
215/40 R17 87 V XL M+S	2.7	2.3	3.0	2.5
225/35 R18 87 W XL	2.7	2.3	3.0	2.2



2.0 ltr. TFSI - 188 kW	Partly laden (bar)		Fully laden (bar)	
	Temp. spare wheel T125/60 R18			
	4.2	4.2	4.2	4.2

XL = Extra load, reinforced

⇒ ["3.1 Tyre pressures - Audi A1, type 8X", page 49](#)



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