



Chevrolet Orlando LTZ

EZ 12/2011 | Van | Benzin | Automatikgetriebe | 186.193km
Besteuerung: Differenzbesteuert (§25a UStG)
Fahrzeugstandort: 12***
Fahrzeug aufgenommen am: 24.07.2026



Fahrzeugdaten

Hersteller Chevrolet	Typ/Verkaufsbezeichnung Orlando LTZ [DE - Van5 1.8 EU5, LTZ, 2011 - 2013]		
Kategorie Van	FIN KL1YA7559CK543289	Kennzeichen -	Laufleistung laut Tacho 186.193km
HU bis / HU-Bericht vorhanden 06/2027 / Vorhanden	Polster Stoff	Leistung 141 PS (104 KW)	Kraftstoff Benzin
Anzahl Schlüssel 2	Serviceheft Ja	Scheckheftgepflegt Unbekannt	
Hubraum 1.796 ccm	Bordmappe liegt vor	Letzter Service 53.581km	Letzter Service am 01/2019
Emissionsklasse Euro 5	Sitze 7	Türen 4/5	Getriebe-Typ Automatikgetriebe
EZ 12/2011	Farbe Schwarz	Gesamtzahl der bekannten Halter 2	
Importfahrzeug Kein Reimportfahrzeug	CoC Dokumente vorhanden Ja	Land der letzten Zulassung Deutschland	
Untypische Vornutzung Keine	CO2-Emissionen 186g/km (NEFZ)		Kraftstoffverbrauch 7.9l/100km (NEFZ)

Hinweise zum Zustandsbericht

Besichtigungsbedingungen

Der vorliegende Zustandsbericht und die Bewertung der technischen Bauteile sowie der Fahrbereitschaft wurde ausschließlich basierend auf einer Sichtprüfung angefertigt. Eine ordnungsgemäße Sichtprüfung ist bei schwierigen Witterungsbedingungen bzw. Verschmutzung der Karosserie nur eingeschränkt möglich. In diesen Fällen können weitere Schäden nicht ausgeschlossen werden.

Bei der Besichtigung wurde keine Probefahrt durchgeführt und es kam keine Hebebühne zum Einsatz. Am Fahrzeug können der Laufleistung bzw. dem Alter entsprechende Mängel auftreten. Vorschäden waren CarOnSale, falls im Bericht nicht anders erwähnt, nicht bekannt.

Reifenzustand

1. Satz (Montiert)
Reifentyp: Allwetterreifen
Felge: Leichtmetall (Zoll: 17)

Vorne links


(6 mm)

Vorne rechts


(6 mm)
Kratzer

Hinten links


(6 mm)

Hinten rechts


(6 mm)

Lackwerte

Fahrzeugteil	Lackschichtdicke (in µm)	Fahrzeugteil	Lackschichtdicke (in µm)
Fahrertür	130	Beifahrertür	130
Kotflügel vorne links	130	Kotflügel vorne rechts	130
Türe hinten links	130	Türe hinten rechts	130
Seitenteil hinten links	130	Seitenteil hinten rechts	130
Motorhaube	140	Heckklappe	130
Dach	110		



Technischer Zustand

Unterer Motorbereich	Keine Auffälligkeiten;
Schalt- / Automatikgetriebe	Keine Auffälligkeiten;
Lenkung	Keine Auffälligkeiten;
Batterie	Keine Auffälligkeiten;
Klimaanlage	Keine Auffälligkeiten;
Differential	Keine Auffälligkeiten;

Sonstige technische Mängel

Keine

Verschleißteile

Bremsanlage	Keine Auffälligkeiten;
Kupplung	Keine Auffälligkeiten;
Fahrwerk	Keine Auffälligkeiten;



Serienausstattung

- 3. Bremsleuchte
- Ablage Tasche an Beifahrersitzlehne
- Airbag Beifahrerseite abschaltbar
- Anti-Blockier-System (ABS)
- Aschenbecher vorn
- Außenspiegel elektr. anklappbar
- Außenspiegel Wagenfarbe
- Bremsassistent (HBA)
- Chromleiste Heckklappe/-Deckel
- Einschaltautomatik für Fahrlicht
- Fensterheber elektrisch vorn + hinten
- Fernbedienung für Zentralverriegelung
- Geschwindigkeits-Regelanlage (Tempomat)
- Gurtstraffer
- Innenspiegel mit Abblendautomatik
- Karosserie: 5-türig
- Kinderspiegel
- Kopfstützen vorn neigungsverstellbar
- Laderaumabdeckung
- 6 Lautsprecher
- Ablage Tasche an Vordersitzlehnen
- Airbag Fahrer-/Beifahrerseite
- Armlehne für Fahrersitz
- Audiosystem: Radio mit CD-Player (MP3-fähig)
- Außenspiegel elektr. verstell- und heizbar, beide
- Bordcomputer
- Brillenhalter
- Einparkhilfe
- Elektron. Stabilitäts-Programm (ESP)
- Fensterzierleisten verchromt
- Gepäcknetz im Koffer-/Laderaum
- Getriebe 5-Gang
- Heckscheibenwischer mit Intervallschaltung
- Isofix-Aufnahmen für Kindersitz
- Kindersicherung
- Klimaautomatik
- Kühlergrill verchromt
- Lenkrad (Leder)

- | | |
|---|--|
| • Lenksäule (Lenkrad) mech. höhen-/längsverstellbar | • Luftsensoren |
| • Mittelarmlehne vorn | • Motor 1,8 Ltr. - 104 kW KAT |
| • Navigationssystem | • Nebelscheinwerfer |
| • Reifen-Reparaturset | • Rücksitzlehne geteilt/klappbar |
| • Schadstoffarm nach Abgasnorm Euro 5 | • Scheibenwischer mit Regensensor |
| • Seitenairbag vorn | • Servolenkung elektronisch gesteuert |
| • Sitzausstattung: 7-Sitzer | • Sitzbezug / Polsterung: Stoff |
| • Sonnenblenden mit Spiegel (beleuchtet) | • Steckdose (12V-Anschluß) im Koffer-/Laderaum |
| • Steckdose (12V-Anschluß) in Mittelkonsole | • Traktionskontrolle (TCS) |
| • Türgriffe außen Wagenfarbe | • Verglasung getönt |
| • Wegfahrsperre | • Zentralverriegelung |
| • Zier-/Schutzleisten seitlich Chrom | • Audiobedienung am Lenkrad |
| • AUX-IN-Anschluss (AUX-IN) | • iPod-Schnittstelle |
- Original Fahrzeug Farbe: Karbonschw GraphitSchw
Midnigh



Sonderausstattung

Die Daten der Serien- und Sonderausstattung werden aus der DAT Datenbank übernommen. Es kann keine Haftung für die Vollständigkeit und Richtigkeit übernommen werden

Fahrzeugfotos









[illegible]

011 RA DEKRA DEKRA
07/2023
0213427892
ellte Mängel
060
llig Juni 2027
te Mängel:
phasen links und rechts

EC Certificate of Conformity for complete vehicles

The undersigned: Ful Sang GmbH
hereby certifies that the vehicle:

E.1. Make (Trade name of manufacturer): CHEVROLET
E.2. Type: 15.1Y
Version: 1500i
Version: 1800
E.2.1 Commercial name: CHEVROLET ORLANDO
E.4. Vehicle Category: M1
E.5. Name and address of the manufacturer:
GM Korea Company
180-1 Chungcheong 2-Dong, Yeongju-City
Yeongju, Korea
E.6. Location and method of attachment of the vehicle plates:
On the left side of the engine room and front
Location of the vehicle identification number:
On the right side of front floor panel
E.9. Name and address of the manufacturer's representative:
Stefan Dornier, Assistant Manager Importation
Chemisch Deutschland GmbH
Stallstraße 42-44
DE-45428 Hueselstein, Germany
E.10. Vehicle identification number: KL11A759K0343288
conforms in all respects to the type described in approval
Type approval number: 04/200740/0224/03
Date of issue (mm/dd/yyyy): 05/19/2011
and can be permanently registered in Member State having right hand traffic
and using metric units for the speedometer
Stefan Dornier
051340011 (Fax: +49 189 979797)
Manager in Vehicle Certification Team
Manufacturer notes: German car file no. 01981231 printed 16/06/2011

General Construction Characteristics

1. Number of axles: 2 and wheels: 4
2. Main Dimensions:
a. Wheelbase: 2750 mm
b. Width: 1630 mm
3. Permitted axle: 1, front
4. Length: 4652 mm
5. Weight: 1533 mm
6. Weight:
12. Mass of the vehicle in running order: 1670 kg
13. Technically permissible maximum mass:
14. Technically permissible maximum mass on each axle: 1, 1220 kg 2, 1190 kg 3, - kg
15. Technically permissible maximum mass of the combination: 3471 kg
16. Technically permissible maximum braked mass in case of:
17.1. Trailer: none
17.2. Unbraked trailer: 750 kg
18. Technically permissible maximum static vertical mass at the coupling point: 775 kg
19. Power Plant:
20. Manufacturer of the engine: GM Korea Company 21. Engine code as marked on the engine: 180M4
22. Working principle: Fuel injection, Four stroke 23. Pure electric: No
24. Hybrid (electric) vehicle: No 25. Number and arrangement of cylinders: 4, inline
26. Engine capacity: 1756 cm³ 26. Fuel: Petrol 26.1. Mono fuel
27. Maximum net power: 154 kW at 5200 rpm
28. Maximum speed: 180 km/h
29. Acceleration:
30. 0-100 km/h: 11.5 sec 31. 0-100 km/h: 11.5 sec 32. 0-100 km/h: 11.5 sec
33. Acceleration: 2.15 sec/100 km/h, 0-100 km/h, 0-100 km/h
34. Braking:
35. Braking distance: 40 m 36. Braking distance: 40 m 37. Braking distance: 40 m
38. Braking distance: 40 m 39. Braking distance: 40 m 40. Braking distance: 40 m
41. Number and configuration of doors: 4, 2 on each side
42. Number of seating positions (including the driver): 7
43. Seating designated for use only when the vehicle is stationary: -
44. Number of mechanical seat adjustment positions: -
45. Environmental Performance:
46. Sound level (stationary): 77 dB(A) at engine speed: 1750 rpm, (Drive by: 12.5 km/h)
47. Exhaust emission level: EURO 5.0
48. Exhaust emissions: Number of the basic regulatory act and
latest amending regulatory act applicable: (EC) 1519/2007/EC
1.1. test procedure Type 1 (CO, g/km) CO: 160 g/km NOx: 160 g/km
1.2. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.3. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.4. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.5. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.6. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.7. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.8. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.9. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.10. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.11. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.12. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.13. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.14. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.15. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.16. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.17. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.18. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.19. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.20. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.21. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.22. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.23. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.24. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.25. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.26. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.27. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.28. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.29. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.30. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.31. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.32. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.33. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.34. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.35. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.36. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.37. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.38. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.39. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.40. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.41. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.42. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.43. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.44. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.45. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.46. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.47. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.48. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.49. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.50. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.51. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.52. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.53. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.54. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.55. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.56. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.57. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.58. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.59. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.60. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.61. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.62. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.63. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.64. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.65. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.66. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.67. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.68. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.69. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.70. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.71. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.72. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.73. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.74. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.75. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.76. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.77. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.78. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.79. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.80. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.81. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.82. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.83. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.84. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.85. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.86. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.87. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.88. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.89. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.90. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.91. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.92. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.93. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.94. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.95. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.96. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.97. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.98. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
1.99. test procedure Type 1 (EURO 5.0) (g/km) CO: 160 g/km NOx: 160 g/km
2. Fuel consumption (l/100 km) Urban conditions: 11.2
Combined: 7.9
Extra-urban conditions: 6.0
3. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
4. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
5. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
6. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
7. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
8. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
9. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
10. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
11. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
12. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
13. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
14. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
15. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
16. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
17. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
18. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
19. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
20. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
21. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
22. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
23. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
24. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
25. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
26. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
27. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
28. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
29. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
30. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
31. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
32. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
33. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
34. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
35. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
36. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
37. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
38. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
39. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
40. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
41. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
42. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
43. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
44. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
45. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
46. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
47. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
48. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
49. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
50. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
51. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
52. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
53. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
54. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
55. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
56. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
57. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
58. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
59. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
60. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
61. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
62. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
63. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
64. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
65. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
66. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
67. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
68. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
69. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
70. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
71. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
72. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
73. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
74. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
75. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
76. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
77. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
78. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
79. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
80. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
81. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
82. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
83. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
84. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
85. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
86. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
87. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
88. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
89. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
90. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
91. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
92. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
93. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
94. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
95. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
96. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
97. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
98. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
99. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143
100. CO₂ emissions (g/km) Urban conditions: 253
Combined: 186
Extra-urban conditions: 143

WARTUNGSNACHWEIS

1. WARTUNGSNACHWEIS Datum: 12.12.14 km/Meile: 11430 Zu versendendes D: 5440 Arbeitsauftrag: 7914428 www.arnhoefer.de Telefon (030) 330 80 70 Telefax (030) 330 80 7-50 www.autohaus-arnhoefer.de	2. WARTUNGSNACHWEIS Datum: 12.12.14 km/Meile: 11430 Zu versendendes D: 5440 Arbeitsauftrag: 7914428 www.arnhoefer.de Telefon (030) 330 80 70 Telefax (030) 330 80 7-50 www.autohaus-arnhoefer.de	3. WARTUNGSNACHWEIS Datum: 04.01.15 km/Meile: 11430 Zu versendendes D: 5440 Arbeitsauftrag: 7914428 www.arnhoefer.de Telefon (030) 330 80 70 Telefax (030) 330 80 7-50 www.autohaus-arnhoefer.de
--	--	--

4. WARTUNGSNACHWEIS
Datum: 16.12.14
km/Meile: 11430
Zu versendendes D: 5440
Arbeitsauftrag: 8032365
www.arnhoefer.de
Telefon (030) 330 80 70
Telefax (030) 330 80 7-50
www.autohaus-arnhoefer.de

5. WARTUNGSNACHWEIS
Datum: 12.12.14
km/Meile: 11430
Zu versendendes D: 5440
Arbeitsauftrag: 8032365
www.arnhoefer.de
Telefon (030) 330 80 70
Telefax (030) 330 80 7-50
www.autohaus-arnhoefer.de

6. WARTUNGSNACHWEIS
Datum: 12.12.14
km/Meile: 11430
Zu versendendes D: 5440
Arbeitsauftrag: 8032365
www.arnhoefer.de
Telefon (030) 330 80 70
Telefax (030) 330 80 7-50
www.autohaus-arnhoefer.de



Fahrzeug Schadenfotos (Außen)



Stoßstange vorne (Kratzer, Verformung, Lackschaden)



Stoßstange vorne (Kratzer, Verformung, Lackschaden)



Motorhaube (Delle, Steinschlag)



Motorhaube (Delle, Steinschlag)



Windschutzscheibe (Steinschlag)



Rad (Kratzer)



Fahrtür (Kratzer)



Beifahrtür (Delle, Kratzer)



Beifahrtür (Delle, Kratzer)



Türe hinten links (Kratzer, Delle)



Türe hinten rechts (Kratzer, Delle)



Dach (Delle)



Rücklicht (links) (Riss/Bruch)



Stoßstange hinten (Kratzer)

Fahrzeug Schadenfotos (Innen)



Innenraum (Verschmutzung, Verschleiß)



Innenraum (Verschmutzung, Verschleiß)



Innenraum (Verschmutzung, Verschleiß)



Innenraum (Verschmutzung, Verschleiß)