



Übereinstimmungsbescheinigung
Ποτιστοιητικό Συμμόρφωσης
Certificat de Conformité
Certificate of Conformity
Certificato di Conformità
Conformiteitscertificaat
Świadectwo Zgodności
Certifikat o składności
Certificado de Conformidad

COMPLETE VEHICLES
CERTIFICATE OF CONFORMITY

046CC0129933



www.PS-Team.de

Part 1

The undersigned I. K. OH GENERAL MANAGER hereby certifies that the vehicle:

0.1. Make (Trade name of manufacturer): Hyundai
0.2. Type: BC3
- Variant: B5P51
- Version: M62CZ2
0.2.1. Commercial name(s): i20
0.2.3. Identifiers:
0.2.3.1. Interpolation family's identifier: IP-050662-NLH-1
0.2.3.2. ATCT family's identifier: AT-050660-NLH-1
0.2.3.3. PEMS family's identifier: 05-HAO-3-0
0.2.3.4. Roadload family's identifier: RL-050009-NLH-1
0.2.3.5. Roadload Matrix family's identifier: -
0.2.3.6. Periodic regeneration family's identifier: N/A
0.2.3.7. Evaporative test family's identifier: EV-270001-NLH-1
0.4. Vehicle category: M1
0.5. Company name and address of manufacturer:
HYUNDAI ASSAN OTOMOTIV SANAYI VE TICARET A.Ş., 34742 Kozyatagi, Istanbul/Turkey
0.6. Location and method of attachment of the statutory plates:
On the left hand B-post, bordered

Location of the vehicle identification number:

Under the right front seat

0.9. Name and address of the manufacturer's representative:

Hyundai Motor Europe Technical Center GmbH; Hyundai Platz, 65428 Rüsselsheim, Germany

NLHBN51GANZ185489

0.10. Vehicle identification number:

20.05.2022

0.11. Date of manufacture of the vehicle:

conforms in all respects to the type described in approval e5*2007/46*0121*03 granted on 04.02.2022 and can be permanently registered in Member States having right hand traffic and using metric units for the speedometer and metric units for the odometer

Place, Date and Signature

HMC

28.09.2020

[Signature]

Part 2

General construction characteristics

1. Number of axles: 2 and wheels 4
3. Powered axles (number, position, interconnection): 1, Front
3.1. Specify if the vehicle is non-automated/automated/fully automated non-automated

Main dimensions

4. Wheelbase: 2580 mm
4.1. Axle spacing: 1-2: 2580 mm 2-3: mm 3-4: mm
5. Length: 4040 mm
6. Width: 1775 mm
7. Height: 1450 mm

Masses

13. Mass in running order: 1140 kg
13.2. Actual mass of the vehicle: 1181 kg
16. Technically permissible maximum masses
16.1. Technically permissible maximum laden mass: 1610 kg
16.2. Technically permissible mass on each axle: 1. 900 kg 2. 870 kg

16.4. Technically permissible maximum mass of the combination:

18. Technically permissible maximum towable mass in case of:

18.1. Drawbar trailer: - kg

18.3. Centre-axle trailer: 1110 kg

18.4. Unbraked trailer: 450 kg

19. Technically permissible maximum static vertical mass

at the coupling point: 75 kg

GQ180608

4156606

Power plant

20. Manufacturer of the engine: Hyundai or Kia
21. Engine code as marked on the engine: G3LE
22. Working principle: Spark ignition / 4-stroke
23. Pure electric: no
- 23.1. Class of Hybrid (electric) vehicle: no
24. Number and arrangement of cylinders: 3; inline
25. Engine capacity: 998 cm3
26. Fuel: Gasoline
- 26.1. Mono fuel/Bi fuel/Flex fuel/Dual-fuel: Mono fuel
- 26.2. (Dual-fuel only)
27. Maximum power: 73,50 kW at 6000min-1
- 27.1. Maximum net power: (internal combustion engine) : -
- 27.3. Maximum net power: kW (electric motor)
- 27.4. Maximum 30 minutes power: - kW (electric motor)

28. Gearbox (type):

Manual

28.1. Gearbox ratios

1st gear	2nd gear	3rd gear	4th gear	5th gear	6th gear	7th gear	8th gear
3.615	1.955	1.286	0.971	0.794	0.667	-	-

28.1.1. Final drive ratio:

3.833

28.1.2. Final drive ratios

1st gear	2nd gear	3rd gear	4th gear	5th gear	6th gear	7th gear	8th gear
-	-	-	-	-	-	-	-

Maximum speed**29. Maximum speed:**

188 km/h

Axles and suspension

30. Axle(s) track: 1. 1531 mm 2. 1536 mm
35. Fitted tyre/wheel combination/energy efficiency class of rolling resistance coefficients (RRC) and tyre category used for CO2 determination:

Axle1 : 195/55R16 87H 6.0JX16/ET50 / A/C1

Axle2 : 195/55R16 87H 6.0JX16/ET50 / A/C1

Brakes**36. Trailer brake connections****Bodywork**

38. Code for bodywork: AB(hatchback)
40. Colour of vehicle: white
41. Number and configuration of doors: 5; 2 left, 2 right, 1 rear
42. Number of seating positions (including the driver): 5

- 42.1. Seat(s) designated for use only when the vehicle is stationary: -
- 42.3. Number of wheelchair user accessible position: -

Environmental performances**46. Sound level**

- Stationary: 76,00 dB(A)

at engine speed : 3750 min-1

- Drive-by: 68,00 dB(A)

47. Exhaust emission level:

Euro 6 AP

47.1. Parameters for emission testing of Vind**47.1.1. Test mass, kg:**

1261

47.1.2. Frontal area, m2:

2,19

47.1.2.1. Projected frontal area of air entrance of the - the front grille, cm2:**47.1.3. Road load coefficients****47.1.3.0. f0, N:**

69,3

47.1.3.1. f1, N/(km/h):

0,451

47.1.3.2. f2, N/(km/h) 2:

0,03061

47.2. Driving cycle**47.2.1. Driving Cycle class:**

3b

47.2.2. Downscaling factor (fisc):

-

47.2.3. Capped speed:

no

48. Exhaust emissions:**1.2. Test procedure: Type 1 (NEDC average values, WLTP highest values) or WHSC (EURO VI)**

EC715/2007-2018/1832AP

CO:

136,3 mg/km

THC:

17,6 mg/km

NMHC:

13,4 mg/km

NOx:

29,6 mg/km

THC+NOx:

- mg/km

NH3:

-

Particulates (mass):

0,040 mg/km

Particulates (number):

0,73E + 11

2.2. test procedure: WHTC (EURO VI)**48.1. Smoke corrected absorption coefficient:**

-(m-1)

48.2. Declared maximum RDE values**NOx:**

60mg/km

Particulates (number):

6E+11

Complete RDE trip:

60mg/km

Urban RDE trip:

6E+11

CO2 emissions/fuel consumption/electric energy consumption:**1. All power trains, except pure electric vehicles****49. CO2 emissions/fuel consumption/electric energy consumption:****2. Pure electric vehicles and OVC hybrid electric vehicles****1. All power trains, except pure electric vehicles****49. CO2 emissions/fuel consumption/electric energy consumption:****2. Pure electric vehicles and OVC hybrid electric vehicles****1. All power trains, except pure electric vehicles****49. CO2 emissions/fuel consumption/electric energy consumption:****2. Pure electric vehicles and OVC hybrid electric vehicles****1. All power trains, except pure electric vehicles****49. CO2 emissions/fuel consumption/electric energy consumption:****2. Pure electric vehicles and OVC hybrid electric vehicles****1. All power trains, except pure electric vehicles****49. CO2 emissions/fuel consumption/electric energy consumption:****2. Pure electric vehicles and OVC hybrid electric vehicles****1. All power trains, except pure electric vehicles****49. CO2 emissions/fuel consumption/electric energy consumption:****2. Pure electric vehicles and OVC hybrid electric vehicles****1. All power trains, except pure electric vehicles****49. CO2 emissions/fuel consumption/electric energy consumption:****2. Pure electric vehicles and OVC hybrid electric vehicles****1. All power trains, except pure electric vehicles****49. CO2 emissions/fuel consumption/electric energy consumption:****2. Pure electric vehicles and OVC hybrid electric vehicles****1. All power trains, except pure electric vehicles****49. CO2 emissions/fuel consumption/electric energy consumption:****3. Vehicle fitted with eco-innovation(s):**

Yes

3.1. General code of the eco-innovation(s):

e5 17 ; e5 29

3.2. Total CO2 emissions savings due to the eco-innovation(s)

1,98 g/km

3.2.1. NEDC savings:

1,43 g/km

3.2.2. WLTP savings:

-

4. All power trains, except pure electric vehicle, under Commission Regulation (EU) 2017/1151**5. Pure electric vehicles and OVC hybrid electric vehicles, under Commission Regulation (EU) 2017/1151****5.1. Pure electric vehicles****5.2. OVC hybrid electric vehicles****5.3. Pure electric vehicles and OVC hybrid electric vehicles, under Commission Regulation (EU) 2017/1151****5.4. Pure electric vehicles****5.5. OVC hybrid electric vehicles****5.6. Pure electric vehicles and OVC hybrid electric vehicles, under Commission Regulation (EU) 2017/1151****5.7. Pure electric vehicles****5.8. OVC hybrid electric vehicles****5.9. Pure electric vehicles and OVC hybrid electric vehicles, under Commission Regulation (EU) 2017/1151****5.10. Pure electric vehicles****5.11. OVC hybrid electric vehicles****5.12. Pure electric vehicles and OVC hybrid electric vehicles, under Commission Regulation (EU) 2017/1151****5.13. Pure electric vehicles****5.14. OVC hybrid electric vehicles****5.15. 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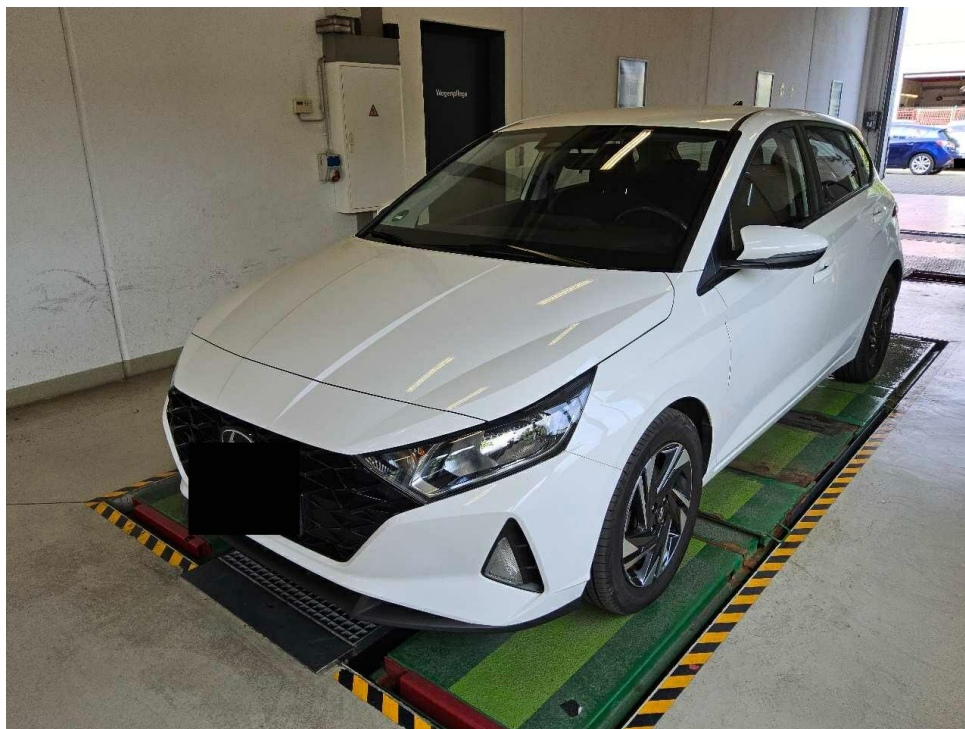


Bild 1 : Diagonal vorn links

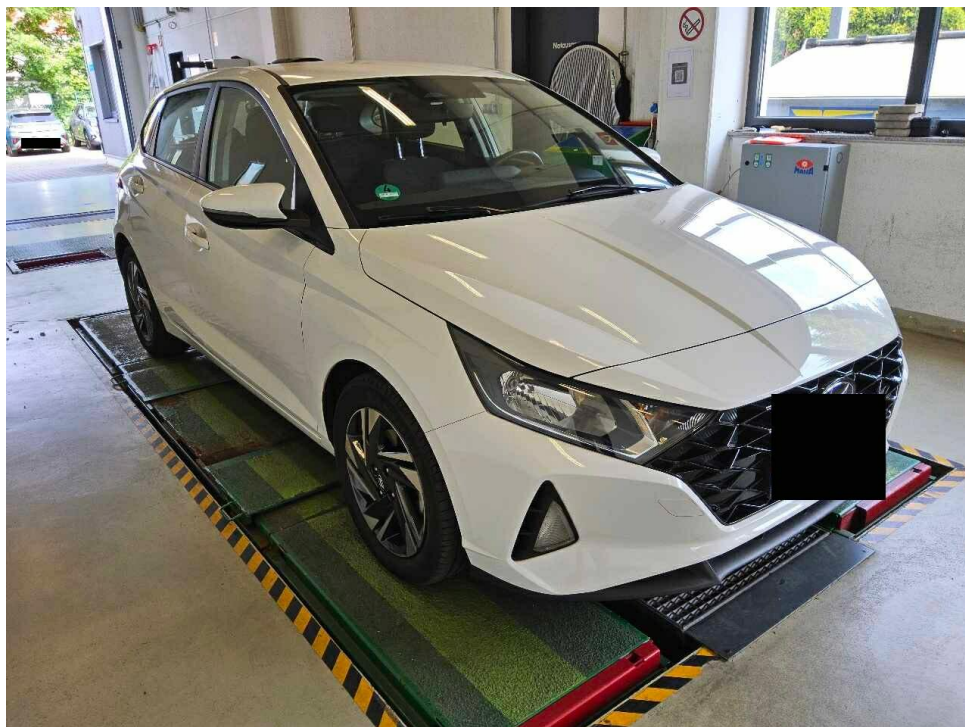


Bild 2 : Diagonal vorn rechts

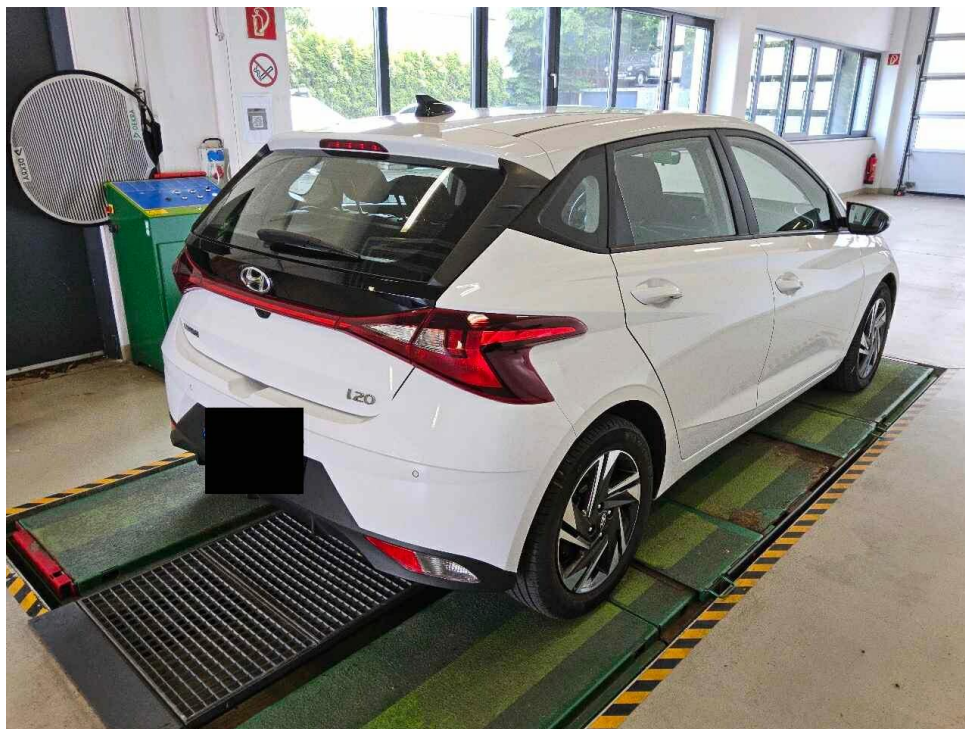


Bild 3 : Diagonal hinten rechts

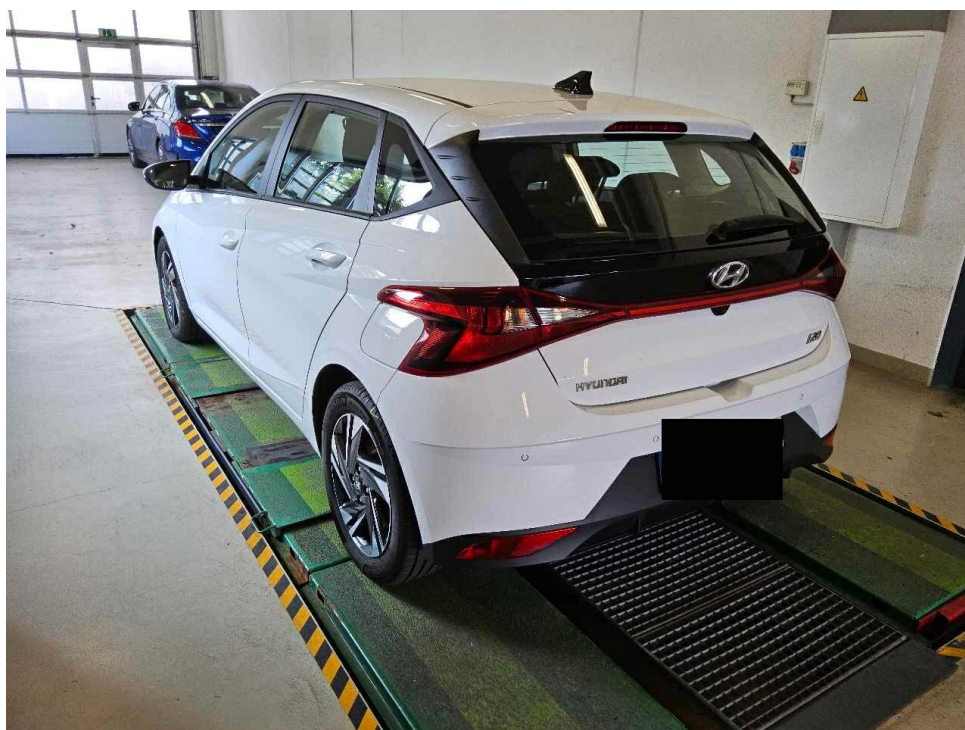


Bild 4 : Diagonal hinten links



Bild 5 : Fahrzeugunterseite



Bild 6 : Kombiinstrument (betriebsbereit) mit Km-Stand



Bild 7 : Durch geöffnete Fahrertüre: Fahrersitz, Armaturenbrett und Schalthebel

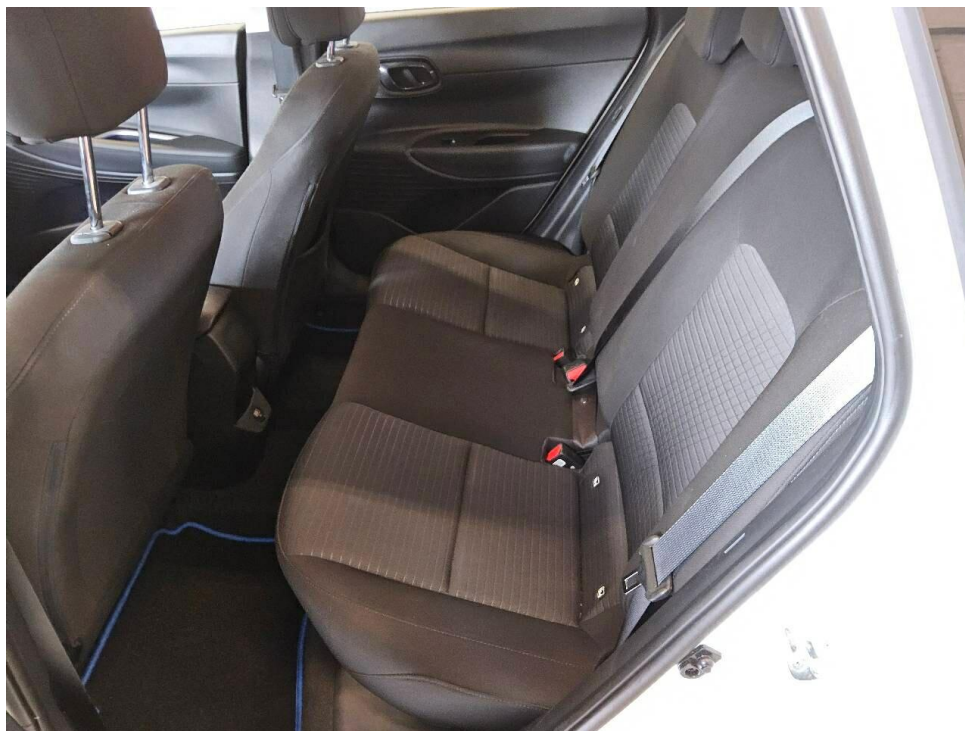


Bild 8 : Durch geöffnete hintere Tür: Rücksitzbank



Bild 9 : Mittelkonsole (Radio/Navi eingeschaltet)



Bild 10 : Serviceheft letzter Eintrag, alle Fahrzeugschlüssel, Bordmappe

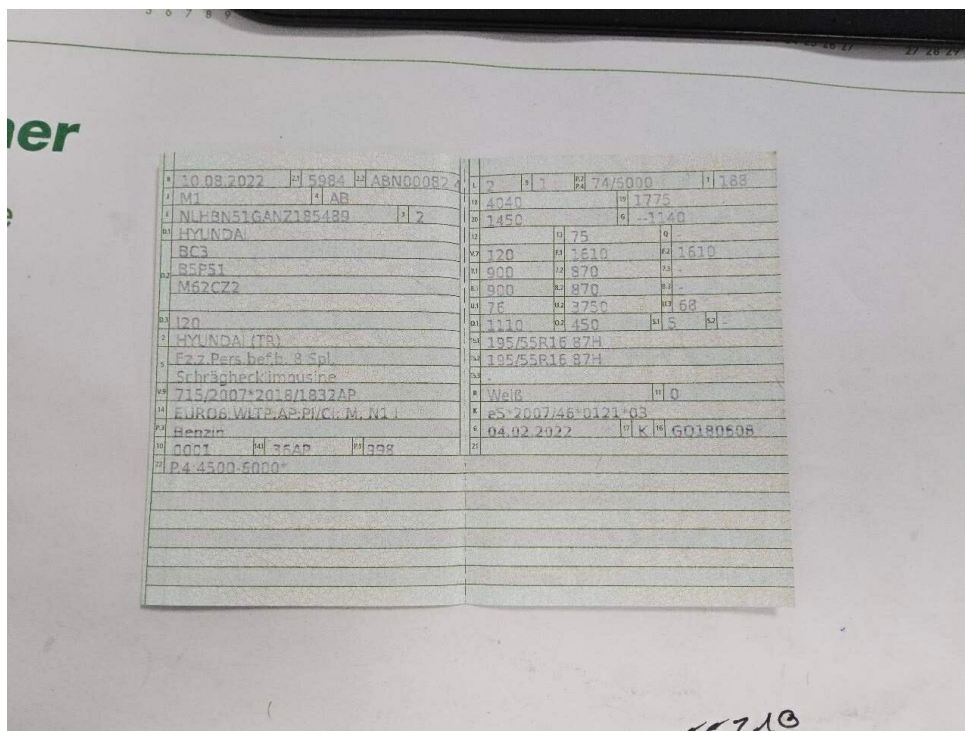


Bild 11 : ZLB Teil 1 (ohne Halterdaten)



Bild 12 : Schalthebel, verschlissen, erneuern

Zustandsbericht / Minderwertgutachten

Vorgang

Auftraggeber
Besichtigung

Mobility Concept GmbH, Grünwalder Weg 34, 82041 Oberhaching
29.06.2026

Bemerkungen

Diese Dienstleistung wurde entsprechend den Vorgaben des Auftraggebers (Kriterien der fairen Fahrzeugbewertung) erstellt. Im Einzelfall können Abweichungen zum DEKRA Standard vorliegen.
Es wurde eine optische Überprüfung auf Vorschäden und eine Lackschichtdickenmessung vorgenommen. Die augenscheinliche Überprüfung sowie die Lackschichtdickenmessung ergaben keine Hinweise auf Nachlackierungen, Instandsetzungsarbeiten oder reparierte Vorschäden.
Die vorgefundenen Besichtigungsbedingungen waren ausreichend. Das Fahrzeug / Objekt wurde auf einer Hebebühne von unten besichtigt. Im Rahmen der Fahrzeug / Objektbesichtigung wurde ein Probelauf des Motors durchgeführt.
Bei der Fahrzeugbesichtigung wurde keine Probefahrt durchgeführt.
Für die Bearbeitung des Vorganges standen folgende Unterlagen zur Verfügung: - Fz-Schein/Zul.Beschein. Teil I

Fahrzeugdaten

Erstzulassung	10.08.2022	Letzte Zulassung	10.08.2022
Fahrzeugart	PKW	Hersteller	HYUNDAI
Typ / Verkaufsbez.	i20 1.0 T-GDI Trend	Aufbauart	Limousine
Türen	5	Sitzplätze	5
Fahrzeug-Ident.-Nr.	NLHBN51GANZ185489	HSN / TSN	5984 / ABN
Schlüssel-Nr.	10340948	Km-Stand abgelesen	53788
Nächste HU §29 StVZO	08 / 2027	Energiequelle / Kraftstoff	Benzin
Zylinderanzahl	/	Leistung (kW)	74
Hubraum (ccm)	998	Schadstoffklasse:	EURO6;WLTP;AP;PI/CI; M, N1 I
Felgen	Leichtmetall	Farbe (Hersteller)	ATLAS WHITE
Es wird unterstellt, dass die Gesamtleistung dem abgelesenen Km-Stand entspricht.			

Räder / Reifen

Achse	Reifenbezeichnung	Hersteller/Typ	Art	Profiltiefe
1 links	195 / 55 R 16 87 H	Michelin / Primacy 4	S / O	6 mm
rechts	195 / 55 R 16 87 H	Michelin / Primacy 4	S / O	6 mm
2 links	195 / 55 R 16 87 H	Michelin / Primacy 4	S / O	6 mm
rechts	195 / 55 R 16 87 H	Michelin / Primacy 4	S / O	6 mm
Ersatzrad/Pannenset kein Ausstattungsgegenstand				

S/ Sommer; /O Original; /F Runflat;

Serienausstattung

Serie: Ablagefach in der Mittelkonsole des Armaturenbretts, Ablagefächer in den Türen, Ablagen: Smartphone-Ablage, Airbag: Fahrer- und Beifahrerseite, Airbag: Seitenairbags vorn, Airbag: Vorhangairbags vorn und hinten, Aktiver Assistenzfahrer (DAW), Alarmanlage, Ambientebeleuchtung in Blau, Anfahrhinweis Vorderfahrzeug (LVDA), Assistenz: ABS mit elektronischer Bremskraftverteilung, Assistenz:

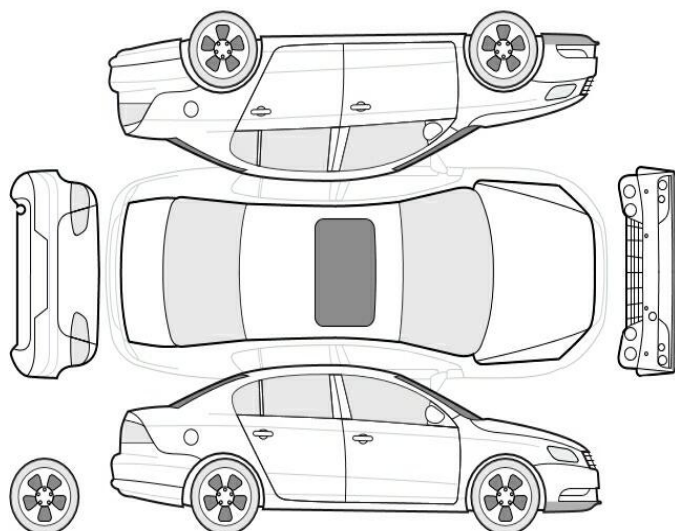
Autonomer Notbremsassistent (FCA-JT) inkl. Frontkollisionswarner, Automatisches Notrufsystem (eCall), Außenspiegel elektrisch einstellbar, beheizbar, anklappbar, Berganfahrassistent (HAC), Bremsassistent (BAS), Dachspoiler mit 3. Bremsleuchte, Digitales Cockpit mit 10,25-Zoll-Farb-Display, Drive Modes, Elektrisches Stabilitätsprogramm (ESC) und Fahrdynamisches Stabilitätsmanagement (VSM), Fensterheber elektrisch hinten, Fensterheber elektrisch vorn, Fensterrahmeneinfassung in Schwarz, Fernlichtassistent (HBA), Gepäckraumabdeckung, herausnehmbar, Gepäckraumbeleuchtung, Geschwindigkeitsregelanlage mit Limiter, Getriebe: 6-Gang-Schaltgetriebe, Getränkehalter vorne, Halogenscheinwerfer, Heckscheibe, beheizbar, mit Abschaltautomatik, Heckscheibenwischer mit Intervallschaltung, Insassenalarm (ROA), Intelligente Verkehrszeichenerkennung, Interieur: Schwarz, Isofix-Kindersitzbefestigung hinten, Kindersicherung hinten, Klimaanlage, Kopfstützen (3) hinten höhenverstellbar, Kopfstützen vorn höhenverstellbar, Kühlergrill schwarz glänzend, LED-Tagfahrlicht, Lackierung: Mineraleffekt-Lackierung Mangrove Green, Lederschaltknauf, Lenkrad beheizbar, Lenkrad: Lederlenkrad mit Multifunktion, Leseleuchte vorn und hinten, Leuchtweitenregulierung, Lichtsensor, Mittelarmlehne vorn mit Ablagefach, Multikollisionsbremse (MCB), Paket: Funktions-Paket, Partikelfilter: Ottopartikelfilter, Polster: Stoff, Radio: RDS mit Display 8"-Farb-Touchscreen, Radiozubehör: USB-Ladeanschluss hinten, Radiozubehör: USB-Ladeanschluss vorne, Reifen-Reparatur-Kit, Räder: 6,0 J x 16-Zoll-Leichtmetallfelgen, Räder: Reifendruckkontrollsystem (TPMS), Rückfahrkamera, Servolenkung, Sicherheitsgurte, Sicherheitsgurte vorn höhenverstellbar, Sicherheitslenksäule längs- und neigungsverstellbar, Sitze: Fahrersitz/Beifahrersitz höhenverstellbar, Sitze: Rücksitzlehne, asymmetrisch geteilt umklappbar, Sonnenblende, Fahrer und Beifahrer, mit Spiegel, beleuchtet, Spurfolgeassistent (LFA), Spurhalteassistent (LKA), Start/Stopp-Automatik, Steckdose, 12-Volt vorne, Stoßfänger in Wagenfarbe, Türgriffe in Wagenfarbe lackiert, Türgriffe innen lackiert, Wegfahrsperre, Wärmeschutzverglasung, Zentralverriegelung mit Funkfernbedienung

Allgemeinzustand und Wartung

Abgesehen von den beschriebenen Schäden/Mängeln weist das Fahrzeug/Objekt einen, bezogen auf Alter und Nutzung, üblichen Gesamtzustand auf.

Wartungsnachweis: vollständig
letzte Wartung: am 22.09.2026 bei Kilometerstand 44.347

Nicht akzeptierter Zustand / Ausstehende Reparaturen



Bezeichnung des Schadens / Rep.-Weg

1. Schalthebel, verschlissen, erneuern
(Bild 12)

Akzeptierter Zustand / Gebrauchsspuren

Folgende Schäden sind in Anbetracht des Alters, der Laufleistung und dem Einsatzzweck als Gebrauchsspur einzustufen.

Bezeichnung des Schadens

Frontspoiler, verschrammt, Gebrauchsspur