



COMPLETE VEHICLES

CERTIFICATE OF CONFORMITY

Part 1

The undersigned [Gao Xing, Chief Engineer] hereby certifies that the vehicle:

0.1. Make (Trade name of manufacturer) BYD
0.2. Type: EKE Variant: SEZD1C Version: 1NXE5E001NL1 BYD SEAL
0.2.1. Commercial name(s):
0.2.2.1. Allowed Parameter Values for multistage type approval to use the base vehicle emission values (insert range where applicable):
Final Vehicle actual mass: N/A
Final Vehicle technically permissible maximum laden mass (in kg): N/A
Frontal area for final vehicle (in cm²): N/A
Rolling resistance (kg/t): N/A
Cross-sectional area of air entrance of the front grille (in cm²): N/A

0.2.3. Identifiers:
0.2.3.1. Interpolation family's identifier: IP-EK_4WD-LGX-1
0.2.3.2. ATCT family's identifier: N/A
0.2.3.3. PEMS family's identifier: N/A
0.2.3.4. Roadload family's identifier: RL-EK_4WD-LGX-1
0.2.3.5. Roadload Matrix family's identifier (if applicable): N/A
0.2.3.6. Periodic regeneration family's identifier: N/A
0.2.3.7. Evaporative test family's identifier: N/A
0.4. Vehicle category: M1
0.5. Company name and address of manufacturer: BYD AUTO CO., LTD. / No.1 Qianling Avenue West, Caotang Science and Technology Industry Base, National Hi-tech Industrial Development Zone, Xian City, Shaanxi Province, P. R. China.

0.6. Location and method of attachment of the statutory plates:
Statutory plate is permanently affixed on the lower plane of the right pillar B

Location of the vehicle identification number:
VIN is permanently engraved on the cross beam under the front right seat

0.9. Name and address of the manufacturer's representative (if any):
BYD Europe B.V. / 's-Gravelandseweg 256, 3125 BK Schiedam, The Netherlands

0.10. Vehicle identification number: LGXCF6CDD0R2037647

0.11. Date of manufacture of the vehicle: 16/03/2024

Conforms in all respects to the type described in approval e13*2018/858*00639*00 issued on 25/09/2023 and can be permanently registered in Member States having right/left hand traffic and using metric/imperial units for the speedometer and metric/imperial(c) units for the odometer (if applicable).

(Place)(Date): Xi'an, 19/03/2024 (Signature):

Part 2

General construction characteristics:

1. Number of axles and wheels: 2 axles, 4 wheels
3. Powered axles (number, position, interconnection): 2 powered axles, 4 wheel drive

3.1 Specify if the vehicle is non-automated/automated/fully automated non-automated

Main dimensions

4. Wheelbase: ... mm 2920 mm
4.1. Axle spacing: ... mm 1-2: N/A
5. Length: ... mm 4800 mm
6. Width: ... mm 1875 mm



Zulassungsstelle Nr. 9001924 der NÖFV
NÖFV Österreich
Verkehrsbehörden
1230 Wien
Richard Strauss Straße 14
für die LPD Wien

NÖFV 29 JULI 2024

7. Height: ... mm 1460 mm

Masses

13. Mass in running order: ... kg 2260 kg

13.2. Actual mass of the vehicle: ... kg 2260 kg

16. Technically permissible maximum masses 2631 kg

16.1. Technically permissible maximum laden mass: ... kg 1. 1240 kg 2. 1411 kg

16.2. Technically permissible mass on each axle: ... kg N/A

16.4. Technically permissible maximum mass of the combination: ... kg

18. Technically permissible maximum towable mass in case of:

18.1. Drawbar trailer: ... kg N/A

18.3. Centre-axle trailer: ... kg N/A

18.4. Unbraked trailer: ... kg N/A

19. Technically permissible maximum static vertical mass at the coupling point: ... kg N/A

Power plant

20. Manufacturer of the engine: BYD

21. Engine code as marked on the engine: Front: YS210XYA, Rear: TZ200XYC

22. Working principle: Front: Asynchronous (induction) motor Rear: Permanent magnet synchronous motor

23. Pure electric: Yes/No Yes

23.1. Class of Hybrid [electric] vehicle: OVC-HEV/NOVC-HEV/OVC-FCHV/NOVC-FCHV

24. Number and arrangement of cylinders: N/A

25. Engine capacity: ... cm³ N/A

26. Fuel: Diesel/petrol/LPG/CNG-Biomethane/LNG/Ethanol/Biodiesel/Hydrogen N/A

26.1. Mono fuel/Bi fuel/Flex fuel/Dual-fuel N/A

26.2. (Dual-fuel only) Type 1A/Type 1B/Type 2A/Type 2B/Type 3B N/A

27. Maximum power N/A

27.1. Maximum net power (internal combustion engine): ... kW at ... min⁻¹ Front: 160kW, Rear: 230kW

27.3. Maximum net power (electric motor): ... kW Front: 75kW, Rear: 70kW

27.4. Maximum 30 minutes power (electric motor): ... kW Fixed ratio

28. Gearbox (type):

28.1. Gearbox ratios (to complete for vehicles with manual shift transmissions)

1st gear	2nd gear	3rd gear	4th gear	5th gear	6th gear	7th gear
N/A	N/A	N/A	N/A	N/A	N/A	N/A

28.1.1. Final drive ratio (if applicable): N/A

28.1.2. Final drive ratios (to complete if and where applicable)

1st gear	2nd gear	3rd gear	4th gear	5th gear	6th gear	7th gear
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Maximum speed

29. Maximum speed: ... km/h 180 km/h

Axles and suspension

30. Axle(s) track: ... mm 1. 1620 mm 2. 1625 mm

No 00163815

35. Fitted tyre/wheel combination/energy efficiency class of rolling resistance coefficients (RRC) and tyre category used for CO2 determination (if applicable) :
Axle1 :235/45R19 98V, 19"8J, ET:45 mm / A / C1
Axle2 :235/45R19 98V, 19"8J, ET:45 mm / A / C1

Brakes

36. Trailer brake connections mechanical/electric/pneumatic/hydraulic

Bodywork

38. Code for bodywork:

40. Colour of vehicle:

41. Number and configuration of doors:

42. Number of seating positions (including the driver) :

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: ... dB(A) at engine speed: ... min⁻¹

Drive-by: ... dB(A)

47. Exhaust emission level: Euro...

47. 1. Parameters for emission testing of V_{ind}

47. 1. 1. Test mass: ... kg

47. 1. 2. Frontal area: ...m²

47. 1. 2. 1. Projected frontal area of air entrance of the front grille (if applicable): ...m²

47. 1. 3. Road load coefficients

f ₀ ...N	198.2	f ₁ ...N/(km/h)	1.400	f ₂ ...N/(km/h) ²	0.02595
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47. 2. Driving cycle

47. 2. 1. Driving Cycle class: 1/2/3a/3b

47. 2. 2. Downscaling factor (dsc):

47. 2. 3. Capped speed: yes/no

48. Exhaust emissions :

Number of the base regulatory act and latest amending regulatory act applicable:

1. 2. Test procedure: Type 1 (WLTP highest values) or WHSC (EURO VI)

CO:	N/A	THC:		NMHC:	N/A
NOx:	N/A	THC + NOx:		NH ₃ :	N/A
Particulates (mass):	N/A		Particulates (number):		N/A

2. 2. Test procedure: WHTC (EURO VI)

CO:	N/A	THC:		NMHC:	N/A
THC:	N/A	CH ₄ :		NH ₃ :	N/A
Particulates (mass):	N/A		Particulates (number):		N/A

48. 1. Smoke corrected absorption coefficient: ... (m⁻¹)

48. 2. Declared maximum RDE values (if applicable)

Complete RDE trip:	NOx:	N/A	Particulates (number):	N/A
Urban RDE trip:	NOx:	N/A	Particulates (number):	N/A

49. CO₂ emissions/fuel consumption/electric energy consumption:

1. All powertrains, except OVC hybrid electric vehicles (if applicable)

WLTP values	CO ₂ emissions (...g/km)	Fuel consumption (...L/100 km)	Electric Consumption (EC _{co})(Wh/km)
Low:	N/A	N/A	162.5
Medium:	N/A	N/A	154.9
High:	N/A	N/A	173.7
Extra High:	N/A	N/A	226.6
Combined:	N/A	N/A	182.0

2. Electric range of pure electric vehicles (if applicable)

Electric range:...km	520
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Electric range city: ... km

3. Vehicle fitted with eco-innovation(s) : Yes/No

3. 1. General code of the eco-innovation(s):
Total CO₂ emissions saving due to the eco-innovation(s) (repeat for each reference fuel tested):

3. 2. WLTP savings: ...g/km (if applicable)

3. 2. 2. WLTP savings: ...g/km (if applicable)

4. OVC hybrid electric vehicles (if applicable)

WLTP values	charge sustaining		Electric Consumption (EC)(Wh/km)
	CO ₂ emissions (...g/km)	Fuel consumption (...L/100 km)	
Low:	N/A	N/A	N/A
Medium:	N/A	N/A	N/A
High:	N/A	N/A	N/A
Extra High:	N/A	N/A	N/A
City:	N/A	N/A	N/A
Combined:	N/A	N/A	N/A

WLTP values	charge depleting	
	CO ₂ emissions (...g/km)	Fuel consumption (...L/100 km)
Combined:	N/A	N/A

Weighted, combined values:	CO ₂ emissions (...g/km)	Fuel consumption (...L/100 km)	Electric Consumption (EC)(Wh/km)
	N/A	N/A	N/A

5. Electric range of OVC hybrid electric vehicles (if applicable)

Equivalent All Electric Range(EAER): ... km	N/A
Equivalent All Electric Range city (EAER city): ... km	N/A
All Electric Range(AER): ... km	N/A
All Electric Range city (AER city): ... km	N/A

Miscellaneous

51. For special purpose vehicles: designation in accordance with point 5 of Part A of Annex I to Regulation (EU) 2018/858 of the European Parliament and of the Council: ...

52. Remarks: ...

54. Additional tyre/wheel combinations: technical parameters (no reference to RR) Vehicle fitted with: TPMS/ELKS/AEB/ES/SA/IF/IS/ADDAW/ADB/EDR/BAM/ABS/ecall

55. Vehicle certified in accordance with UN Regulation No. 155: Yes/No

56. Vehicle certified in accordance with UN Regulation No. 156: Yes/No

A1	Zulassungsstelle	9001924 UNIQA Wien Richard-Strauss-Straß		
A	Kennzeichen	WV-48823N		
I	Zugelassen	am: 29.07.2024	H	gültig bis:
C1.1	Firmenname	CCI Car Austria GmbH		
A3	Firmenbuchnummer	591384h		
C1.3	Anschrift	Gumpendorfer Straße 21 1060 Wien		
C4	Antragsteller ist:	Besitzer, dies ist kein Eigentumsnachweis		
A4	Verwendungsbestimmung	01		
E	FIN	LGXCF6CD0R2037647		
B	Erstmalige Zulassung	am: 29.07.2024	A6	Genehmigungsdatum 25.09.2023
A5	Genehmigungsgrundlage	EG-Betriebserlaubnis		
K	Genehmigungsnummer	e13*2018/858*00639*00		
A7	Nationaler Code	277232		

J	Klasse / Fahrzeugart	M1/Personenkraftwagen		
D1	Marke	BYD		
D3	Handelsbezeichnung	BYD SEAL		
D2	Type/Variante/Version	EKE/SE2D1C/1NXE5E001NL1		
A8	Aufbau	Limousine		
R	Farbe	Weiß	A16	Beg.Plakette weiß
G	Eigengewicht	2185 kg	S1/S2	Sitz-/Stehplätze 5/-
F1	Techn. zul. Gesamtmasse	2631 kg	N	höchste 1 1240 kg
F2	Höchstzulässige Gesamtgewicht(s) A10 Nutzlast A12 Stütz-/Sattellast O1 Anhängelast gebr.	Gesamtgewicht	2631 kg	zulässige 2 1411 kg
		Nutzlast		Achslasten 3
		Stütz-/Sattellast		4
		Anhängelast gebr.		O2 ungebremst
P5	Motortype	YS210XYA/TZ200XYC		
P3	Antriebsart	Elektro		
T	Höchstgeschw.	180 km/h	P1	Hubraum

F2	Leistung	145 kW	P4	bei Drehzahl	
Q	Leistung/Gewicht		A26	Leistung Elektromotor	145 kW
U1	Standgeräusch		U2	bei Drehzahl	
V9	Abgasklasse/-verhalten nach	Alternativ/(EU)2018/1832AX			
V8	Kraftstoffverbrauch NEFZ		V7	CO ₂ (g/km, g/tkm)	
A25	KS-Verbrauch WLTP/WMTC		A24	CO ₂ nach WLTP/WMTC	
V6	Korr. Absorptionskoeffizient		A27	Fahrzeuguntergruppe	

A23 Vermerke

A13 Räder, Bereifung / A17 Auflagen / A18 Behördliche Eintragungen / A19 Anmerkungen / A20 Anlage

235/45R19 99V;Felge 8Jx19 ET45;(C1);A 235/45R19 99V;Felge 8Jx19 ET45;(C1);A

*Allradantrieb

*Prüfmasse: 2.326,2kg

ABGEMELDET am

14. Mai 2025

Paul C. SALZER



Zulassungsstelle-Nr. 9001922 der
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für die LPD Wien