



# CORPORATE PICTURE ALBUM

**East Pondo New Energy Co., Ltd.**  
**WE OFFER A COMPREHENSIVE ONE-STOP SOLUTION FOR USED CAR EXPORTS**

With rich professional knowledge and expertise, we offer customers a one-stop service for vehicle procurement, inspection, and logistics. The EastPondo team believes in the widespread adoption of new energy vehicles as a means to construct a greener and healthier planet, aiding humanity in becoming a civilization that thrives sustainably.



To Learn To Explore To Partner

## ABOUT US

## OUR MISSION

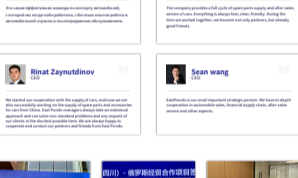
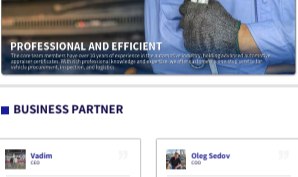
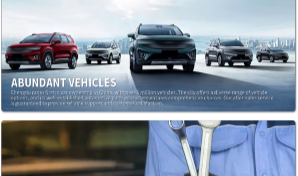
The EastPondo team believes in the widespread adoption of new energy vehicles as a means to construct a greener and healthier planet, aiding humanity in becoming a civilization that thrives sustainably.

**Committed to being a global leader in the new energy vehicle lifestyle, we aim to enhance the automotive travel experience for users of electric vehicles. Grounded in professionalism and collaborative synergy we aim to create substantial value for our customers contributing to a vision of a universally clean and intelligent transportation landscape**

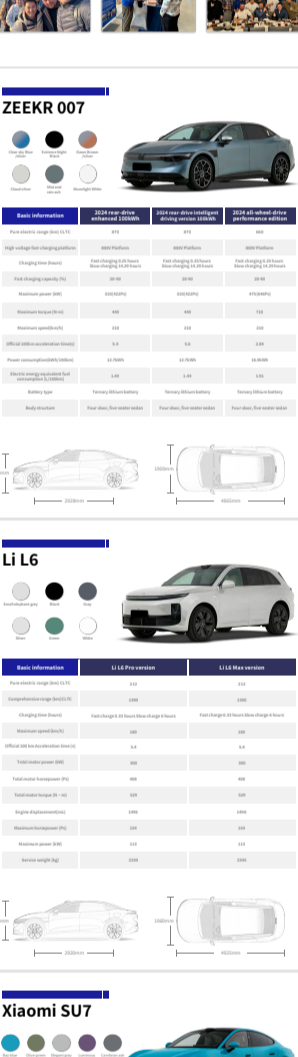
Through cutting-edge technology and unwavering quality standards, we seek to be the trusted partner of choice actively shaping a business-centric, green and intelligent future of mobility.



## QUALIFICATION INTRODUCTION



## BUSINESS PROCESS



## WHY CHOOSE US?

**SECURE AND RELIABLE**  
 The company is a national first-class logistics enterprise and cooperates legally and compliantly. Fully ensuring the safety of customer funds and goods.

**ABUNDANT VEHICLES**  
 The company has a large inventory of cars from various brands and models. The cars offer a wide range of vehicle options, quality and service. Through professional knowledge and experience, we provide a comprehensive and professional after-sales service to ensure customer satisfaction.

**PROFESSIONAL AND EFFICIENT**  
 The core team members have over 10 years of experience in the automotive industry, holding various company management positions. With rich professional knowledge and experience, we work tirelessly to provide a professional, efficient and logistic.

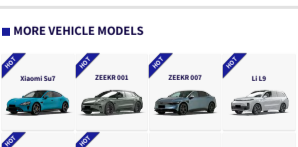
## BUSINESS PARTNER

**Vadim CEO**  
 The company provides a full cycle of spare parts supply and after sales service after. Everything is always fast, clear, friendly. During the time we worked together, we became not only partners, but already good friends.

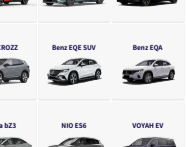
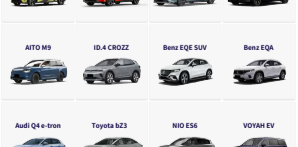
**Oleg Sedov COO**  
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**Rinat Zaynutdinov CEO**  
 We started our cooperation with the supply of cars, and now we are also successfully working on the supply of spare parts and accessories for cars from China. East Pondo managers always take an individual approach and solve various standard problems and any special car clients in the shortest possible time. We are always happy to cooperate and contact our partners and friends from East Pondo.

**Sean wang CEO**  
 EastPondo is our most important strategic partner. We have no depth cooperation in automotive sales, financial supply chain, after sales service and other aspects.



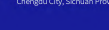
## ZEEKR 007



Basic information	2024 rear-drive enhanced 100kWh	2024 rear-drive intelligent driving version 100kWh	2024 all-wheel-drive performance edition
Pure electric range (km) CLTC	670	670	600
High-voltage fast-charging platform	800V Platform	800V Platform	800V Platform
Charging time (hour)	Fast charging 0.25 hours Slow charging 14.25 hours	Fast charging 0.25 hours Slow charging 14.25 hours	Fast charging 0.25 hours Slow charging 14.25 hours
Fast charging capacity (%)	20-80	20-80	20-80
Maximum power (kW)	220 (220kW)	220 (220kW)	470 (340kW)
Maximum torque (Nm)	400	400	710
Maximum speed (km/h)	230	230	230
Official 0-100km acceleration time(s)	5.4	5.6	2.99
Power consumption(kWh/100km)	12.75kWh	12.75kWh	16.93kWh
Electric energy equivalent fuel consumption (L/100km)	3.49	3.49	3.75
Battery type	Ternary lithium battery	Ternary lithium battery	Ternary lithium battery
Body structure	Four-door, five-seater sedan	Four-door, five-seater sedan	Four-door, five-seater sedan



## Li L6



Basic information	Li L6 Pro version	Li L6 Max version
Pure electric range (km) CLTC	212	212
Comprehensive range (km) CLTC	1390	1390
Charging time (hour)	Fast charge 0.33 hours Slow charge 6 hours	Fast charge 0.33 hours Slow charge 6 hours
Maximum speed (km/h)	180	180
Official 0-100km acceleration time(s)	5.4	5.4
Total motor power (kW)	300	300
Total motor torque (Nm)	408	408
Total motor torque (Nm - Hi)	529	529
Engine displacement (mL)	1496	1496
Maximum torque (Nm)	224	224
Maximum power (kW)	123	123
Service weight (kg)	2100	2095



## Xiaomi SU7



Basic information	Rear-drive smart drive version	Rear-drive Smart Drive Pro	Four-wheel drive Max version
Pure electric range (km) CLTC	700	630	630
High-voltage fast-charging platform	800V	800V	800V
Charging time (hour)	Fast charge 0.22 hours	Fast charge 0.22 hours	Fast charge 0.22 hours
Fast charging capacity (%)	10-80	10-80	10-80
Maximum power (kW)	220 (220kW)	220 (220kW)	490 (317kW)
Maximum torque (Nm)	400	400	638
Maximum speed (km/h)	230	230	265
Official 0-100km acceleration time(s)	5.28	5.7	2.78
Power consumption(kWh/100km)	12.28kWh	12.28kWh	12.35kWh
Electric energy equivalent fuel consumption (L/100km)	3.39	3.46	3.53
Battery type	LiFePO4 iron phosphate battery	LiFePO4 iron phosphate battery	LiFePO4 iron phosphate battery
Total motor torque (Nm)	239	239	673



## Camry



Basic information	2024 2.0E Elite Edition	2024 2.0G Premium edition	2024 2.0S Sport version
Maximum power (kW)	127	127	127
Maximum torque (Nm - Hi)	204	204	204
Maximum speed (km/h)	204	204	204
WLTC Combined Fuel Consumption (L/100km)	5.82	5.81	6.06
Service weight (kg)	1580	1588	1570
Tank capacity (L)	60	60	60
Maximum towing capacity (kg)	170	170	170
Volume (mL)	2287	2287	2287
Body structure	Four-door, five-seater sedan	Four-door, five-seater sedan	Four-door, five-seater sedan
Maximum power speed (rpm)	6000	6000	6000
Maximum torque speed (rpm)	4800-5200	4800-5200	4800-5200
Drive axle configuration	L4WD-L2	L4WD-L2	L4WD-L2



## Ford Bronco



Basic information	2024 model 2.3T Far Bay	2024 2.3T Long Beach off-road version	2024 Model 2.3T Everglades
Maximum speed (km/h)	169	170	170
WLTC Combined Fuel Consumption (L/100km)	12.26	12.26	12.26
Four-wheel drive type	Time-sharing four-wheel drive	Time-sharing four-wheel drive	Time-sharing four-wheel drive
Control differential structure	-	Multi-plate clutch type central differential	Multi-plate clutch type central differential
Maximum power (kW)	202	202	202
Maximum torque (Nm - Hi)	429	429	429
Maximum torque (Nm)	275	275	275
Body structure	5-door 5 seat SUV	5-door 5 seat SUV	5-door 5 seat SUV
Tank capacity (L)	80	80	80
Volume (mL)	2281	2281	2281
Seat number	5	5	5
Service weight (kg)	2100	2107	2107



## MORE VEHICLE MODELS



## CONTACT US

www.eastpondo.cc support@eastpondo.cc  
 2002A, 20F, Building A, Jinniu Wanda Grade A Office Building, Jinniu District, Chengdu City, Sichuan Province

