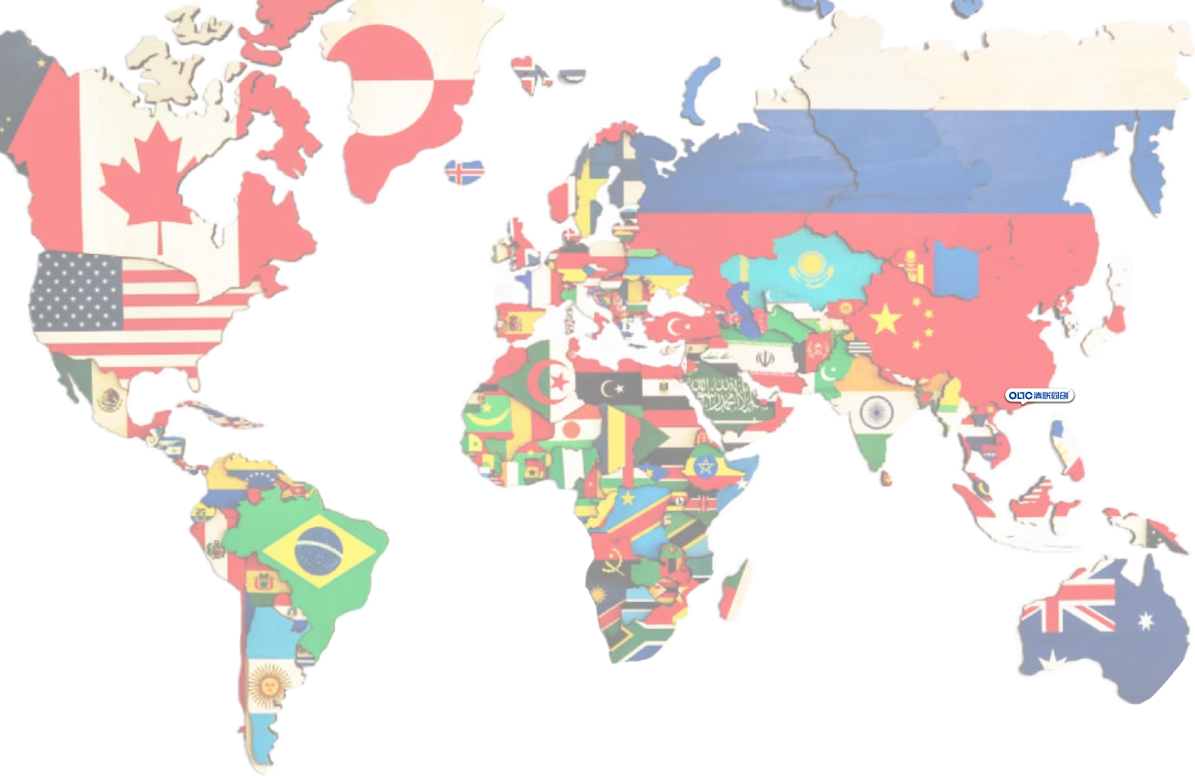


深圳清联同创汽车电子有限公司

Shenzhen Qinglian Tongchuang Automobile Electronics Co., Ltd.

Address: No.30 Xinhe Road, Shangmugu Village, Pinghu Street,
Longgang District, Shenzhen,Guangdong Province, China.
Zip code: 518000
Cell phone: + 86 186 8870 5158 (WeChat)
+ 86 177 2462 5098 (WhatsApp)
Email: mwy@szqltc.com.cn
www.szqltc.com

QLTC清联同创®

AUTO-PARTS MANUFACTURERS

POWER TAILGATE

PRODUCT ALBUM »»

Shenzhen Qinglian Tongchuang Automobile Electronics Co., Ltd.

深圳清联同创汽车电子有限公司
董事长
莫万军 先生

CONTENTS

About us
Company profile
Quality assurance
Equipment list
Production & manufacturing

Products
Power tailgate systems
Smart pedal systems
Power side-door closer systems
Soft-close door for 4 doors(Smart cinching latch systems)
Flush door handle systems

Our services

Contact

COMPANY PROFILE

Shenzhen Qinglian Tongchuang Automobile Electronics Co., Ltd.(Formerly known as Shenzhen Qinglian Tongchuang Automotive Electronics Co., Ltd.)was founded in 2013, the registered capital of U.S. dollar 2 million, currently has headquarters & QLTC Pinghu branch total 2 production sites, more than 400 employees. QLTC group has been deeply engaged in the automotive electronics industry for more than 20 years(Formerly known as Shenzhen Suoxing Electronic Technology Co., Ltd.), we are a national high-tech enterprise which specializes in Power tailgate systems(Design & manufacturing of electric tail door opening & closing systems), smart pedal systems, power side-door closer systems, soft-close door for 4 doors(Smart cinching latch systems), flush door handle systems with integrated ability of R&D, manufacturing, sales & service.

At present, we have achieved an annual capacity of 1 million sets of Power Tailgate Accessories, 500,000 sets of Power Pedal Accessories, 500,000 sets of 4 doors Electrical Suction Accessories. Our company has become a well-known domestic research & development & production unit of power tailgate. And has formed a good partnership with many car manufacturers & 4S groups and we are the Honda, Toyota, Great Wall, BYD and other automobile manufacturers OEM suppliers.

QLTC group will constantly improve the goal of self-system, looking forward to establishing a "Long-term, Stable, Sincerity, Win-win strategic cooperative relationship" with you , to promote a more healthy & sustainable development of enterprises.

2ND FACTORY IN SHANXIA

1ST FACTORY IN SHANGMUGU

HISTORY (SINCE 2013)

2013

In April, Shenzhen Qinglian Tongchuang Automobile Electronics Co., Ltd. (QLTC) was formally established.
In October, QLTC products successfully passed the CQC certification.
In November, QLTC's brand "SuoHang" was selected as the "Top Ten Automotive audio & video navigation brand."

2015

QLTC relying on 10 years of automotive electronic technology accumulation, We are the first in the industry to successfully develop the polymer plastic sealing rod power tailgate and MiBo brand was established, our company is a multi-brand operation layout.

2017

QLTC group participated in the initiation of the power tailgate organization of alliances, and became the alliance governing unit to initiate and compile the power tailgate for Vehicles. QLTC group" s technical standard has obtained a number of power tailgate related technology patents.

2018

The first soft tailgate smart cinching latch switch independently designed & developed by QLTC group has been sold well on the market, then QLTC group has become the star in the industry because it can realize the independent design, research & development & manufacturing of the power tailgate support rod, control unit & soft door and tailgate suction latch switch.

2019

QLTC group independent research & development of tailgate smart cinching latch system, and through the national 3C certification, automobile manufacturer's OEM certification. And improve the enterprise management system, has become the Guangqi Honda, Guangqi Acura, GTMC, FAW car and many other automobile manufacturer of power tailgate solution suppliers.

2020

QLTC group increased investment in power tailgate research & development, and launched a variety of the power tailgate support rod model, soft door and tailgate suction latch model and control unit model.
The construction of the technical platform of the power tailgate has been completed, and the development efficiency & vehicle application have been greatly improved.

2022

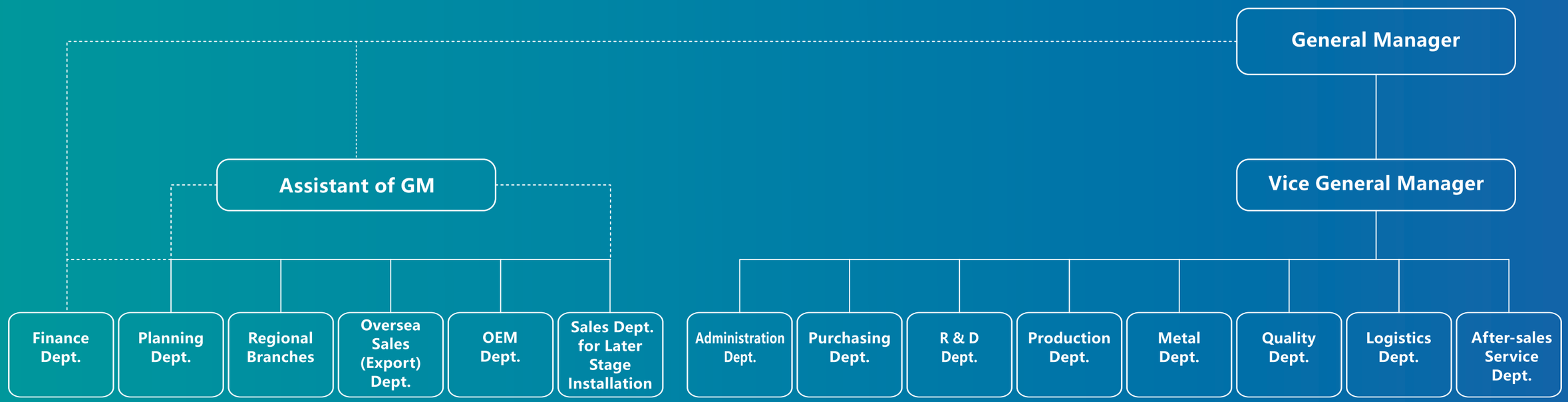
QLTC group has introduced several automated production lines to meet the requirements of capacity and production consistency.QLTC group won the title for 2021 Shenzhen Specialization, Refinement, Characteristic, Novel" characteristics of the small & medium-sized enterprises.For the future development of QLTC group, QLTC invests in the design and development of automotive intelligent components such as smart pedal systems, power side-door closer systems, flush door handle systems, etc.

2023

QLTC group has started its global strategy with a good start and has been highly recognized by its partners around the world. 2023 QLTC group's Pinghu Branch has been officially put into use, this is the headquarters base of the smart factory, which is a good foundation and backing for the globalization and collectivization layout.

WALK HAND IN HAND
CREATE A BETTER FUTURE

ORGANIZATION CHART



ABOUT US

10 + YEARS OF BRAND ENTERPRISES

CHOOSE ADVANCED HIGH-END TECHNOLOGY

AND MATURE PROFESSIONAL PRODUCT TECHNOLOGY

QUALITY CERTIFICATES

Certificate of Registration

This is to certify that the Quality Management System of

Shenzhen Qingliantongchuang Automotive Electronics Co., Ltd.

Unified Social Credit Code: 91440300663878611R
Operation Address: No. 30, Xinhe Road, Shangmugu Village, Pinghu Street, Longgang District, Shenzhen City, Guangdong Province, China
Registered Address: No. 30, Xinhe Road, Shangmugu Village, Pinghu Street, Longgang District, Shenzhen City, Guangdong Province, China

applicable to

Design and manufacturing of electric tail door opening and closing systems

has been assessed and registered by NQA against the provisions of

ISO 9001:2015

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA.
Certified Clients shall accept regular surveillance assessments, the validity of certificates shall be maintained for the positive result of audit.
The information of this certificate can be checked on CNCA's website (www.cnca.gov.cn)
SNQA's website: www.nqa.com.cn

Managing Director

Certificate Number 44756
Date: 08 May 2018
Previous Certificate Expiry: 13 March 2021
Reissue Date: 07 April 2021
Valid Until: 26 March 2024
EAC Code: 19

Certificate for IATF 16949–2016

This is to certify that the Quality Management System of

Shenzhen Qingliantongchuang Automotive Electronics Co., Ltd.
No. 30, Xinhe Road, Shangmugu Village, Pinghu Street, Longgang District, Shenzhen City, Guangdong Province, 518111, China.

applicable to

Design and manufacturing of electric tail door opening and closing systems

has been assessed and registered by
NQA, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX, Bedfordshire, England

against the provisions of

IATF 16949:2016

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA.

Managing Director

NQA Certificate No: TB436
IATF Certificate No: 0391668
Date: 27 March 2021
Valid Until: 26 March 2024
Version: 1

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Revision Date: Feb 2017 Page 1 of 1 Issue 5

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2019011112220464 VER.: 00

NAME AND ADDRESS OF THE APPLICANT
SHENZHEN QLTC AUTOMOTIVE ELECTRONICS CO.,LTD
No.30, Xinhe Road, Shangmugu Village, Pinghu Town, Longgang District, Shenzhen City, Guangdong Province

NAME AND ADDRESS OF THE MANUFACTURER
SHENZHEN QLTC AUTOMOTIVE ELECTRONICS CO.,LTD
No.30, Xinhe Road, Shangmugu Village, Pinghu Town, Longgang District, Shenzhen City, Guangdong Province

NAME AND ADDRESS OF THE FACTORY
SHENZHEN QLTC AUTOMOTIVE ELECTRONICS CO.,LTD
No.30, Xinhe Road, Shangmugu Village, Pinghu Town, Longgang District, Shenzhen City, Guangdong Province

PRODUCT NAME, MODEL AND SPECIFICATION
Door locks for automobile
0104

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS
GB15086-2013

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO.CNCA-C11-10:2014).

Valid from: Aug.26,2019 **Valid until:** Aug.26,2024

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

The certificate information is available through CNCA's website: www.cnca.gov.cn

President: Lu Mei

CHINA QUALITY CERTIFICATION CENTRE

http://www.cqc.com.cn Section 9, No. 188, Nanshuan Xilu, Beijing 100070 P. R. China Tel: +86 10 83886666

Q 2392323

TEST REPORT

Rep No. SET2022-13674

TEST REPORT

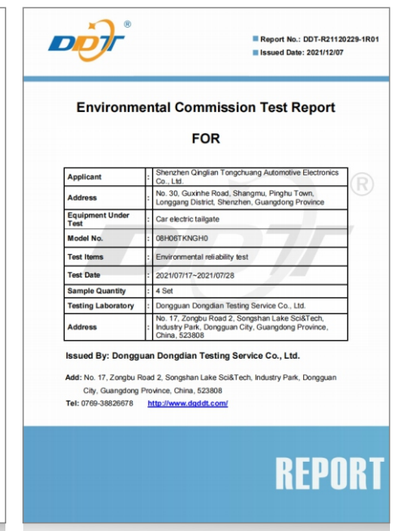
Client Name	Shenzhen Qinglian Tongchuang Automotive Electronics Co.,Ltd
Name of product	Power liftgate
Manufacturer	Shenzhen Qinglian Tongchuang Automotive Electronics Co.,Ltd
Model	13386626-00
Test Sort	Commission Test

CCIC Southern Testing Co., Ltd.

Address: Electronic Testing Building, No. 43 Shahe Road, Xili Jiedao, Nanshan District, Shenzhen, Guangdong, China
TEL: 86-755-26627338 FAX: 86-755-26627238
Internet: http://www.ccic-set.com E-Mail: manager@ccic-set.com

CCIC&SET(TRF): DZZDQ-TY-WT (2019-05-23) page 1 of 8

Report No.: DDT-R21120229-1R01
Issued Date: 2021/12/07


Environmental Commission Test Report

FOR

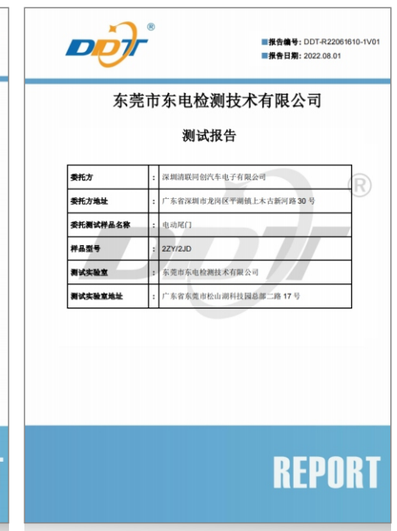
Applicant	Shenzhen Qinglian Tongchuang Automotive Electronics Co., Ltd.
Address	No. 30, Guxinhe Road, Shangmu, Pinghu Town, Longgang District, Shenzhen, Guangdong Province
Equipment Under Test	Car electric tailgate
Model No.	08H06TKNGH0
Test Items	Environmental reliability test
Test Date	2021/07/17~2021/07/28
Sample Quantity	4 Set
Testing Laboratory	Dongguan Dongdian Testing Service Co., Ltd.
Address	No. 17, Zongbu Road 2, Songshan Lake Sci&Tech, Industry Park, Dongguan City, Guangdong Province, China, 523808

Issued By: Dongguan Dongdian Testing Service Co., Ltd.

Add: No. 17, Zongbu Road 2, Songshan Lake Sci&Tech, Industry Park, Dongguan City, Guangdong Province, China, 523808
Tel: 0769-38826678 http://www.dgddt.com/

REPORT

报告编号：DDT-R22061610-1V01
报告日期：2022.08.01


东莞市东电检测技术有限公司

测试报告

委托方	深圳清联同创汽车电子有限公司
委托方地址	广东省深圳市龙岗区平湖镇上木古新河路 30 号
委托测试样品名称	电动尾门
样品型号	2ZY/2JD
测试实验室	东莞市东电检测技术有限公司
测试实验室地址	广东省东莞市松山湖科技园总部二路 17 号

REPORT

Test report for power liftgate

Test report for car electric tailgate – Environmental commission test report

Test report for car power tailgate

CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC20190311215716S Valid from: May.21,2022 Valid until:long-term

NAME AND REGISTERED ADDRESS OF THE APPLICANT: SHENZHEN QLTC AUTOMOTIVE ELECTRONICS CO.,LTD No.30, Xinhe Road, Shangmugu Village, Pinghu Town, Longgang District, Shenzhen City, Guangdong Province
NAME AND REGISTERED ADDRESS OF THE MANUFACTURER: SHENZHEN QLTC AUTOMOTIVE ELECTRONICS CO.,LTD No.30, Xinhe Road, Shangmugu Village, Pinghu Town, Longgang District, Shenzhen City, Guangdong Province
NAME AND LOCATION OF THE FACTORY: SHENZHEN QLTC AUTOMOTIVE ELECTRONICS CO.,LTD No.30, Xinhe Road, Shangmugu Village, Pinghu Town, Longgang District, Shenzhen City, Guangdong Province
PRODUCT NAME, MODEL AND SPECIFICATION: Door locks for automobile 2002-02, 2002-03
THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS: GB 15086-2013
TYPE OF CERTIFICATION SCHEMES: Type Testing of Product + Initial Factory Inspection + Follow-up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC16-471299-2018.
Date of original issued: Feb.19,2019
The validity of the certificate is subject to positive result of the regular follow-up inspection by issuing certification body

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn

SIGNATURE: 谢肇煦
CHINA QUALITY CERTIFICATION CENTRE

http://www.cqc.com.cn Section 9, No.188, Nanshuan Xilu, Beijing 100070 P.R.China Tel: +86 10 83886666

CQC certificate of product certification

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2019011112157165 VER.: 00

NAME AND ADDRESS OF THE APPLICANT
SHENZHEN QLTC AUTOMOTIVE ELECTRONICS CO.,LTD
No.30, Xinhe Road, Shangmugu Village, Pinghu Town, Longgang District, Shenzhen City, Guangdong Province

NAME AND ADDRESS OF THE MANUFACTURER
SHENZHEN QLTC AUTOMOTIVE ELECTRONICS CO.,LTD
No.30, Xinhe Road, Shangmugu Village, Pinghu Town, Longgang District, Shenzhen City, Guangdong Province

NAME AND ADDRESS OF THE FACTORY
SHENZHEN QLTC AUTOMOTIVE ELECTRONICS CO.,LTD
No.30, Xinhe Road, Shangmugu Village, Pinghu Town, Longgang District, Shenzhen City, Guangdong Province

PRODUCT NAME, MODEL AND SPECIFICATION
Door locks for automobile
2002-02

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS
GB15086-2013

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO.CNCA-C11-10:2014).

Valid from: Feb.19,2019 **Valid until:** Feb.19,2024

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

The certificate information is available through CNCA's website: www.cnca.gov.cn

President: Lu Mei

CHINA QUALITY CERTIFICATION CENTRE

http://www.cqc.com.cn Section 9, No. 188, Nanshuan Xilu, Beijing 100070 P. R. China Tel: +86 10 83886666

Q 2234926

3C certificate for china compulsory product certification

VERIFICATION OF CONFORMITY

WALTEK

Reference No.	WTX23H03053954V
Applicant (Holder)	Shenzhen Qinglian Tongchuang Automotive Electronics Co., Ltd.
Address	No. 30, Xinhe Road, Shangmu Ancient Village, Pinghu Street, Longgang District, Shenzhen, Guangdong Province, China
Manufacturer	Shenzhen Qinglian Tongchuang Automotive Electronics Co., Ltd.
Address	No. 30, Xinhe Road, Shangmu Ancient Village, Pinghu Street, Longgang District, Shenzhen, Guangdong Province, China
Product	Electric tailgate for car
Trade Mark	N/A
Model(s)	561CC3730
Rating	DC 12V

Test Standards:

EN 50498 : 2010

The above product has been tested by us with the listed standards and found in compliance with the European Electromagnetic Compatibility Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

EN 50498: Electromagnetic compatibility(EMC) --- Product family standard for aftermarket electronic equipment in vehicles.
The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above mentioned EU Directive. Other relevant Directives have to be observed.

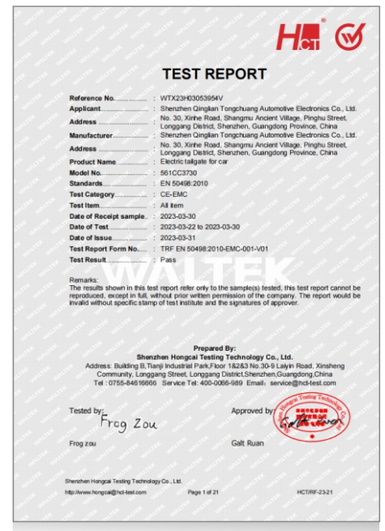
After preparation of the necessary technical documentation as well as the EU Declaration of Conformity, the CE marking as shown below can be affixed on the equipment under the sole responsibility of the manufacturer.

CE

The statement is based on a single evaluation of the sample of above mentioned product(s). It does not imply an assessment of the whole production.

Shenzhen Hongcai Testing Technology Co., Ltd.
Tel: 0755-84616606 Service Tel: 400-0066-989
http://www.hongcai@hct-test.com E-mail: service@hct-test.com

CE certificate - Electric tailgate for car


TEST REPORT

Reference No.	WTX23H03053954V
Applicant	Shenzhen Qinglian Tongchuang Automotive Electronics Co., Ltd.
Address	No. 30, Xinhe Road, Shangmu Ancient Village, Pinghu Street, Longgang District, Shenzhen, Guangdong Province, China
Manufacturer	Shenzhen Qinglian Tongchuang Automotive Electronics Co., Ltd.
Address	No. 30, Xinhe Road, Shangmu Ancient Village, Pinghu Street, Longgang District, Shenzhen, Guangdong Province, China
Product Name	Electric tailgate for car
Model No.	561CC3730
Standards	EN 50498:2010
Test Category	CE-EMC
Test Item	All item
Date of Receipt sample	2023-03-30
Date of Test	2023-03-22 to 2023-03-30
Date of Issue	2023-03-31
Test Report Form No.	TRF EN 50498:2010-EMC-001-V01
Test Result	Pass

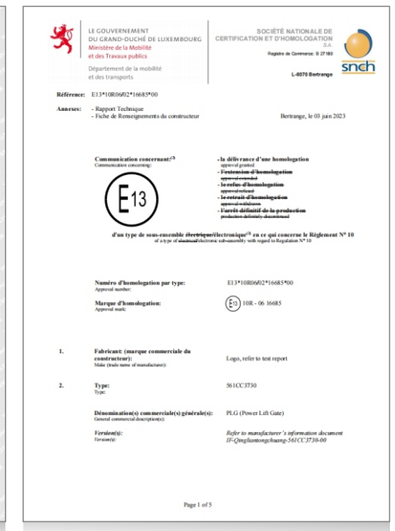
Remarks:
The results shown in this test report refer only to the sample(s) tested, this test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of approver.

Prepared By:
Shenzhen Hongcai Testing Technology Co., Ltd.
Address: Building B,Tianji Industrial Park,Floor 1&2&3 No.30-9 Laiyin Road. Xinsheng Community, Longgang Street, Longgang District,Shenzhen,Guangdong,China
Tel : 0755-84616606 Service Tel: 400-0066-989 Email: service@hct-test.com

Tested by: Frog Zou Approved by: Galt Ruan

Shenzhen Hongcai Testing Technology Co., Ltd.
http://www.hongcai@hct-test.com Page 1 of 21 HCT/RF-23-21

Test report for electric tailgate for car


LE GOUVERNEMENT DU GRAND-DUCHÉ DE LUXEMBOURG
Ministère de la Mobilité et des Travaux publics
Département de la mobilité et des transports

SOCIÉTÉ NATIONALE DE CERTIFICATION ET D'HOMOLOGATION S.A.
Registre de Commerce: B 27 180
L-8070 Bertrange

snch

Référence: E13*10R06/02*16685*00

Annexes: - Rapport Technique
- Fiche de Renseignements du constructeur

Bertrange, le 03 juin 2023

Communication concernant:[3]
Communication concerning:

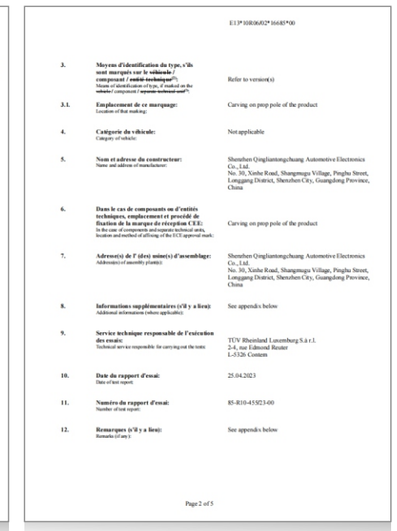
-la délivrance d'une homologation
approved granted
~~-l'extension d'homologation~~
~~approval extended~~
~~-le refus d'homologation~~
~~approval refused~~
~~-le retrait d'homologation~~
~~approval withdrawn~~
~~-l'arrêt définitif de la production~~
~~production definitely discontinued~~

E13

d'un type de sous-ensemble électrique/électronique[3] en ce qui concerne le Règlement N° 10
of a type of ~~assembly~~/electronic sub-assembly with regard to Regulation N° 10

Numéro d'homologation par type: Approval number:	E13*10R06/02*16685*00
Marque d'homologation: Approval mark:	E13 10R - 06 16685
1. Fabricant: (marque commerciale du constructeur): Make (trade name of manufacturer):	Logo, refer to test report
2. Type: Type:	561CC3730
Dénomination(s) commerciale(s) générale(s): General commercial description(s):	PLG (Power Lift Gate)
Version(s): Version(s):	*Refer to manufacturer's information document IF-Qinglianstongchuang-561CC3730-00*

Page 1 of 5


E13*10R06/02*16685*00

3. Moyens d'identification du type, s'ils sont marqués sur le véhicule / composant / ~~unité technique~~[1]: Means of identification of type, if marked on the vehicle / component / ~~separate technical unit~~[1]:	Refer to version(s)
3.1. Emplacement de ce marquage: Location of that marking:	Carving on prop pole of the product
4. Catégorie du véhicule: Category of vehicle:	Not applicable
5. Nom et adresse du constructeur: Name and address of manufacturer:	Shenzhen Qinglianstongchuang Automotive Electronics Co., Ltd. No. 30, Xinhe Road, Shangmugu Village, Pinghu Street, Longgang District, Shenzhen City, Guangdong Province, China
6. Dans le cas de composants ou d'entités techniques, emplacement et procédé de fixation de la marque de réception CEE: In the case of components and separate technical units, location and method of affixing of the EEC approval mark:	Carving on prop pole of the product
7. Adresse(s) de l'(des) usine(s) d'assemblage: Address(es) of assembly plant(s):	Shenzhen Qinglianstongchuang Automotive Electronics Co., Ltd. No. 30, Xinhe Road, Shangmugu Village, Pinghu Street, Longgang District, Shenzhen City, Guangdong Province, China
8. Informations supplémentaires (s'il y a lieu): Additional information (where applicable):	See appendix below
9. Service technique responsable de l'exécution des essais: Technical service responsible for carrying out the tests:	TÜV Rheinland Luxembourg S.à r.l. 2-4, rue Edmond Reuter L-5326 Contern
10. Date du rapport d'essai: Date of test report:	25.04.2023
11. Numéro du rapport d'essai: Number of test report:	85-R10-45S023-00
12. Remarques (s'il y a lieu): Remarks (if any):	See appendix below

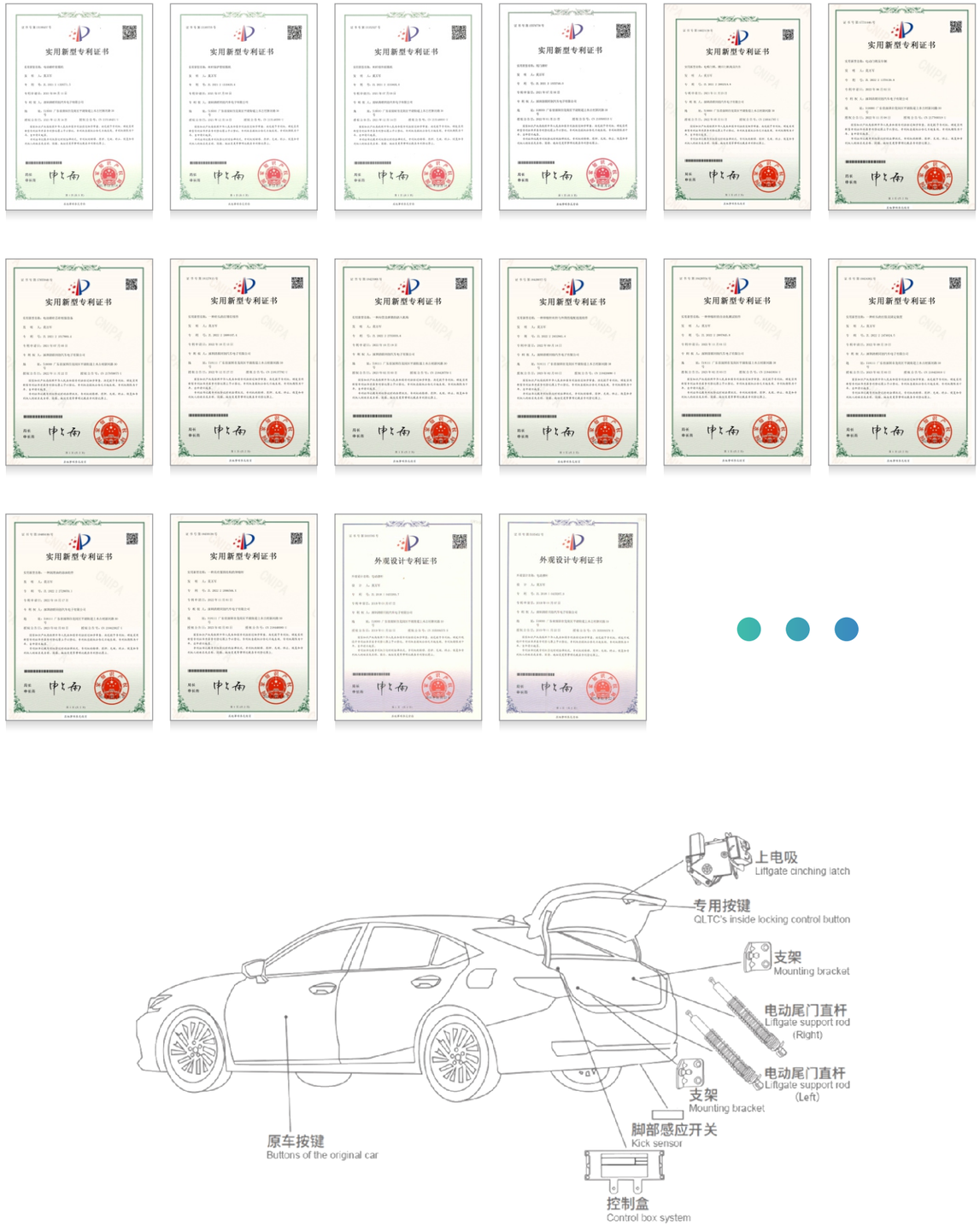
Page 2 of 5

E13 mark(Page 1)

E13 mark(Page 2)

PATENTS

中华人民共和国国家版权局
计算机软件著作权登记证书
实用新型专利证书

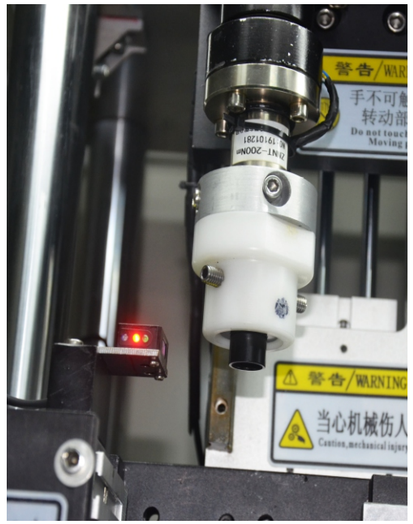

实用新型专利证书
外观设计专利证书

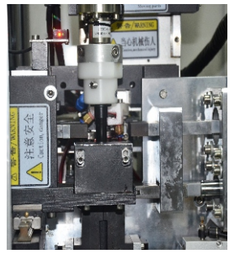
上电吸
Liftgate cinching latch
专用按键
QLTC's inside locking control button
支架
Mounting bracket
电动尾门直杆
Liftgate support rod
(Right)
电动尾门直杆
Liftgate support rod
(Left)
支架
Mounting bracket
脚部感应开关
Kick sensor
原车按键
Buttons of the original car
控制盒
Control box system

EQUIPMENT

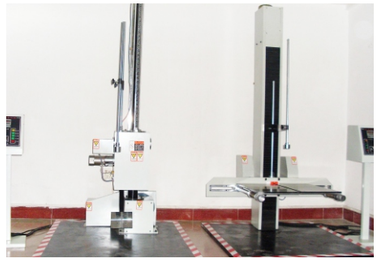
Equipment for antomating production lines

QLTC factory has introduced automatic equipment for liftgate support rod to improve production efficiency.

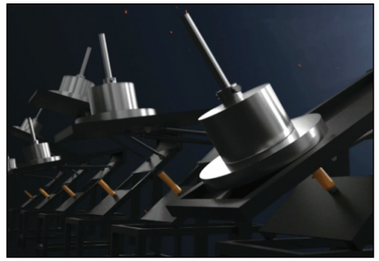




Vehicle inclination measurement
(Angle of slope 15°)



Simulated drop test bench
(Axial 5,000N, no drop.)



Liftgate support rod reliability
measurement (50,000 times)

ADVANCED TESTING EQUIPMENT & EXPERIMENTAL EQUIPMENT

High & low temperature test chamber(-45°~+80°)

UV aging test chamber

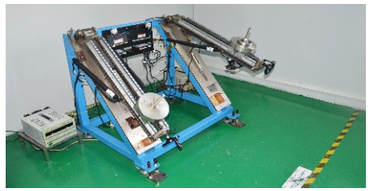
Neutral salt spray test chamber(240H)

High & low temperature test(-45°~+80°)

After simulating the original car test of the spring force value: Service life＞30,000 times, then attenuation value＜5%.

Neutral salt spray test(240h)

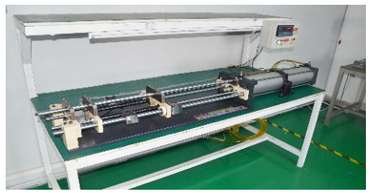
L-liftgate support rod fatigue test frame



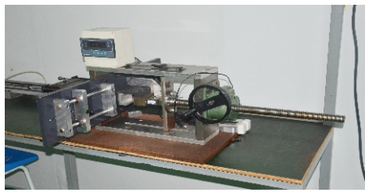
Liftgate support rod fatigue test frame

Push-pull force testing machine

Power-on cinching latch switch durability test rack



Spring fatigue test bench



Liftgate support rod push-off meter

Image/video projection
testing equipment

Simulated tailgate machine

Stroke testing machine

Constant temperature & humidity
testing instruments

Electronic tension machine

PRODUCTION

WISDOM ESSENCE TO BUILD

THE INGENUITY OF THE BEST PRODUCT

Control box module

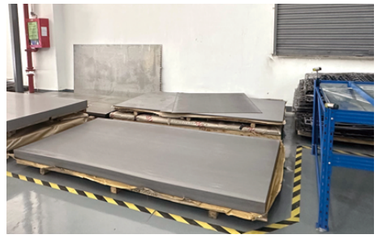
Power latch rod

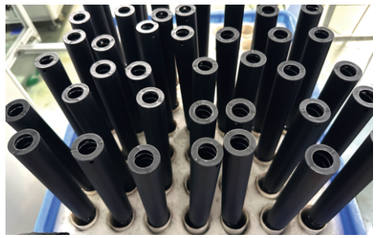
Power cinching latch

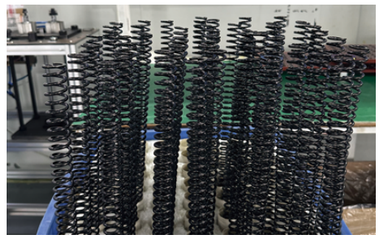
Control box module

Motor drive type (SUV&MPV)

Motor drive type (Sedan)



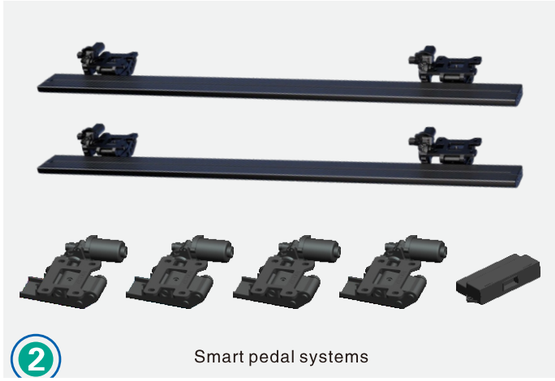




PRODUCTS

- Power tailgate systems
- Smart pedal systems
- Power side-door closer systems
- Soft-close door for 4 doors
  (Smart cinching latch systems)
- Flush door handle systems

Power tailgate systems ①


② Smart pedal systems

③ Power side-door closer systems

④ Soft-close door for 4 doors
(Smart cinching latch systems)

⑤ Flush door handle systems

① Power tailgate

Power tailgate is assembly device that realizes the car trunk door automatically open / close , including components such as the liftgate support rod, smart cinching latch switch (Soft-close door), control unit system, foot kick sensor and so on. At present, QLTC group have already mastered the core technology of power tailgate, realized the platform research & development of the main components and the creative research & development from the adaptive liftgatesupport rod has already become a leading enterprise in the field of power tailgate.

Foot kick sensor

Through the intelligent opening device of the foot sensor youcan triggered the tailgate to open by foot kick sensor inductionaction, freeing both hands & easily opening your trunk.

② Smart pedal

Smart pedal systems is an auto electric pedal that can automatically retract & retract to provide convenient service for high chassis vehicle up-and -down convenience. For compact SUVs/MPVs with Adjustable Pedals, an adjustable pedal system offers drivers the required comfort while driving. It ensures proper movement of the brake, clutches & accelerator away from, or toward the driver.

③ Power side-door closer systems

Power side-door closer systems is a set of assembly device to realize car side door automatic closing. Before meeting the premises of the specified logic, car side door can automatically close & smart cinching latch switch. This function is mainly suitable to ultra-luxury model, in some new energy car models also began gradually to use. With the mature of technology & the decline of cost, having huge market space in the future.

④ Soft-close door for 4 doors

Soft-close door for 4 doors(Smart cinching latch systems) is an assembly component composed of smart cinching latch & control unit module. When the car door is closed to half-lock status, the smart cinching latch switch will automatically cinching latch & lock until it is totally closed, greatly improves the comfort & safety of closing car door.

⑤ Flush door handle

Flush door handle systems is an assembly device that can automatically pop open withdraw the car door handle,it can touch the door handle pop open & withdraw through remote control car key, driving cab inside door handle in the middle control of key. At the same time, the flush door handle systems also has functions such as anti-collision protection & automatic reset.

THE SUPPORT STRUCTURE OF THE TAILGATE SUPPORT ROD

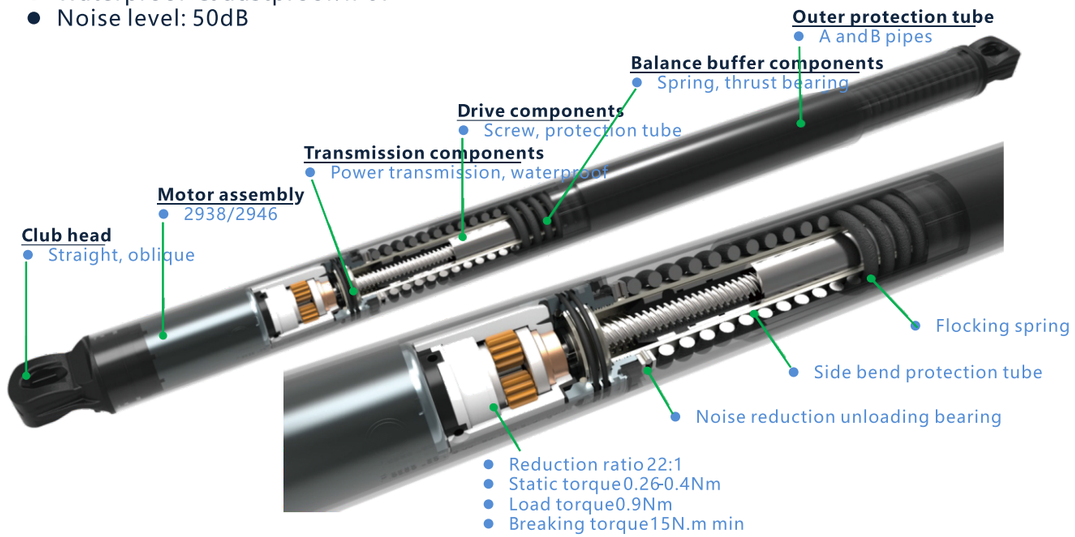
The continuous improvement of 14 parts & components constitutes the spirit of craftsman on one liftgate support rod. Every part of a product needs to be screened & tested layer by layer before ship out from the factory. Only after repeated measurement & assessment can the quality of the product be guaranteed.

Original design & enhances performance. Adopt unique design techniques to create high-quality craftsmanship. The appearance is not only atmospheric & cool, but also highly waterproof, anti-corrosion, moisture-proof & other functions.

Original super quiet electrical double motor deeply customized, using special raw materials, not easy to wear & tear. Open/close the noise is less than 50dB. Achieve the require of before the outfit, its working life is more than 45,000 times & good stability.

The independently developed power tailgate liftgate support rod club head has a unique planning design & ingenious layout. The club head is fixed by ball studs, making it easy to disassemble & assemble, so easy to install, anti falling, safety & smart Anti-pinch, and more safe & reliable to use.

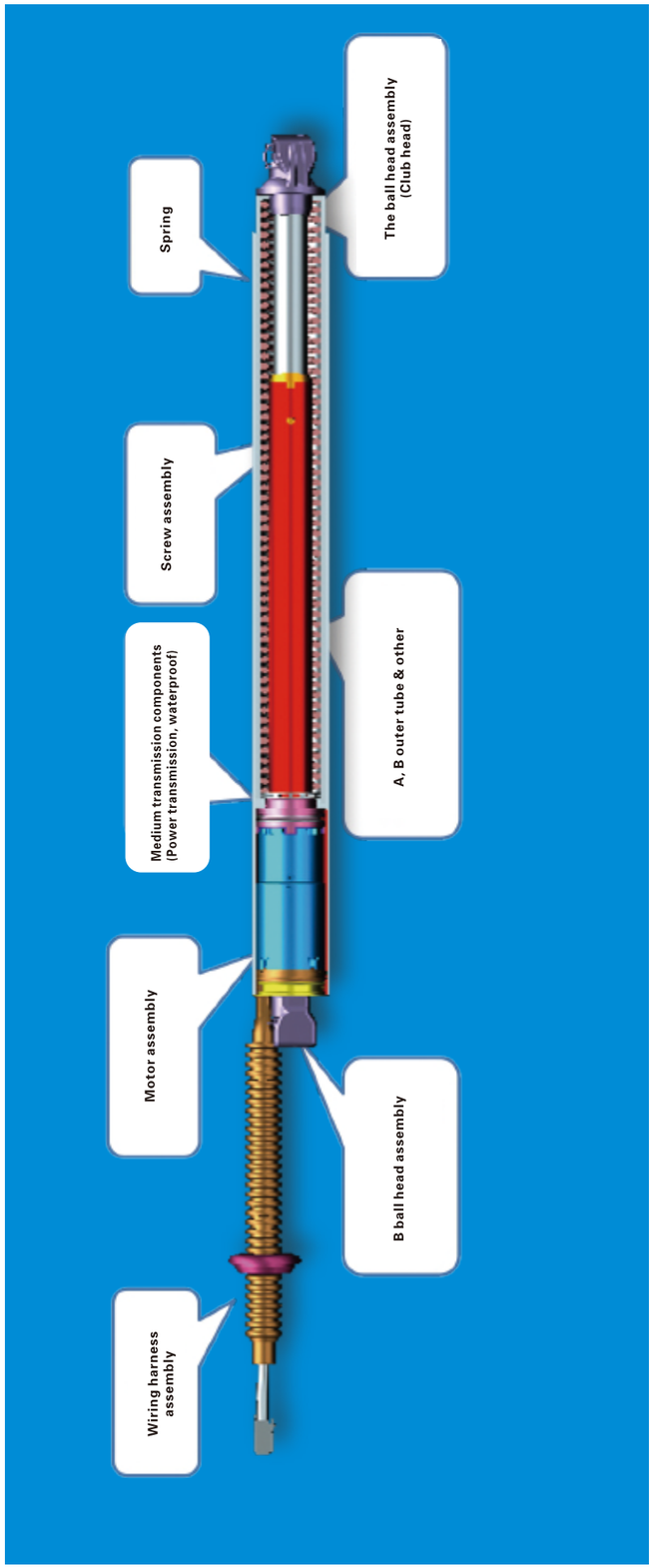
- Outer diameter of rod: 33.8mm
- Rated voltage: 12V
- Rated current: ≤ 4A
- Stall torque: 5.23- 6.39Nm
- Stall current: 20A max
- Waterproof & dustproof: IP67
- Noise level: 50dB



The working principle of the liftgate support rod:

When the motor is stop working, the resistance of the lead screw, the resistance of the motor gear box, the spring force & the gravity of the door form a balance torque to keep the door hover at any position.

When the motor is working, the motor torque breaks the balance. According to the motor torque direction, the liftgate support rod performs telescopic movement to drive the door to open and close.



POWER TAILGATE FUNCTION

- Smart Height Setting
- Safety Anti-pinch
- Audible Warning
- Automatic Soft-close
- No Operation Noise
- Nondestructive Installation
- Long Working Life
- Low Power
- Foot kick sensor

FEATURES WITH HUMANIZED DESIGN

Smart Height Setting

Adjust tailgate to stop at any appropriate positions freely withsystem's humanized height memory function.

Safety & Smart Anti-pinch

Tailgate moves intelligenty with a slight touch of any obstacles to keep peoplesafe

Multi-way Control

Control tailgate by button on the tailgate button on the original remote key or the one in the driver compartent.

Foot kick sensor(Optional)

A quick foot kicking under the car to open tailgate.

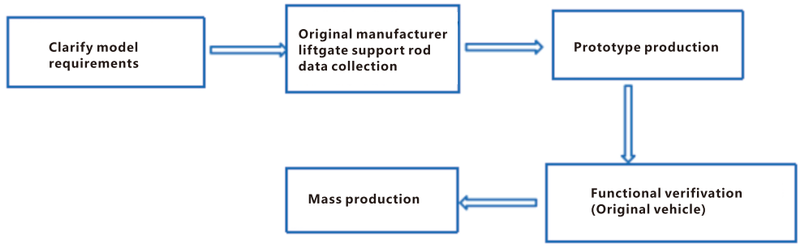
Automatic Soft-close Feature

Tailgate opened & closed softly & smoothly with the cutting-edge damping technology. Greatly reduce operation noise.

OEM PROJECT EXPERIENCE

Customer Name	Car Modei	Supply Type	Project Status
GAC Honda	Odyssey.Crown Road	OEM	Bulk Supply
GAC Toyota	Highlander, CHR , Vesa	OEM	Bulk Supply
Great Wall Haval	H6, Big Dog,F7 First Love,Good Cat	OEM	Bulk Supply
Great Wall Euer	Good cat	OEM	Bulk Supply
Great Wall Tank	Tank 300	OEM	Bulk Supply
Faw Car	Pentium T77	OEM	Bulk Supply
Brilliance Xinyuan	G01F	OEM	Bulk Supply
SAIC Roewe	RX5 MAX,IMAX8	OEM	Bulk Supply
GAC Acura	CDX	AFTERMAKET	Bulk Supply
BYD	Han, Dolphin,Song MAX	OEM	Bulk Supply
Changan Mazda	CX-5	OEM	Bulk Supply
Faw Mazda	CX-4	OEM	Bulk Supply
Weichai Auto	U70	OEM	Bulk Supply
SAICR car	Er5	OEM	Bulk Supply
Toyota	Lu Fang	OEM	Bulk Supply
Suzuki Vietnam	Ertiga	OEM	Bulk Supply
Suzuki Vietnam	XI7	OEM	Bulk Supply
Suzuki Vietnam	Hybrid-Ertiga	OEM	Bulk Supply
Mitsubishi Thailand	Pajero	OEM	Bulk Supply
Mitsubishi Philippines	Montero	AFTERMAKET	Bulk Supply
Lsuzu Philippines	MUX	AFTERMAKET	Bulk Supply
Suzuki Philippines	Hybrid-Ertiga	OEM	Bulk Supply

Development process of replacing original liftgate support rod from original manufacturer.



Platform support rod adaptation range:
Elasticity range:350N to 1100N
Rod lengths range from 450 mm to 770 mm
The stroke range is from 134 mm to 289 mm
Meet the demand for power liftgate support rod of mostmodels in the current market

Easy to handle my trunk, convenient and easy

POWER TAILGATE MODEL LIST

Brand of car	Car model
Audi	Audi – A3 (Sedan) 2016–2020
	Audi – A3L (Sedan) 2021–2023
	Audi – A4L 2017–2023
	Audi – A6 2012–2018
	Audi – A6L 2019–2023
	Audi – A7L 2022
	Audi – Q2L 2019–2022
	Audi – Q3 2015–2016
Baic	Baic – BJ20 2018
	Baic – BJ30 2021
	Baic – Hyosow S6 2017
	Baic – Changhe Q7 2018
	Baic – X7 2020–2022
Baojun	Baojun – Hongguang s3 2018–2019
	Baojun – 530 2018–2020
	Baojun – RS–3 2020–2022
	Baojun – RM–5 2019
	Baojun – RC–6 2019
	Baojun – Wuling Victory 2020–2022
	Baojun – Wuling Asta / Almaz Hybrid 2021
	Baojun – Wuling Jiachen 2022
	Baojun – Wuling Xingchi 2022
	Baojun – Alvez (Indonesia) 2022–2023
	Baojun – Wuling Bingo 2023
	Baojun – Yunduo 2023
BMW	BWM – X1 2016–2018
	BWM – X2 2018–2020
	BWM – 2 series 2021–2023 (Imported sedan)
	BWM – X3 2011–2018
	BWM – 3 series 2012–2019
	BWM – i3 series 2020–2023
	BWM – 5 series 2011–2017
	BWM – 218i imported station wagon 2016–2019 (5seat)
	BWM – Brilliance 2 series station wagon 2016–2019 (7seat)
	BWM – 5 series 2018
Buick	Buick – GL8 ES/653T 2017–2023
	Buick – GL8 (25S) / 652T 2017–2022
	Buick – Envision 2014–2021
	Buick – Envision S 2020–2022
	Buick – Envision Plus 2021–2022
	Buick – LaCrosse (1.5T) 2016–2019
	Buick – LaCrosse (2.0T) 2016–2019
	Buick – LaCrosse 652T 2020–2022
	Buick – LaCrosse 2023
	Buick – GL6 2018–2021
	Buick – Enclave 2020
	Buick – Velite 6 2019–2022
	Buick – Velite 7 2020–2022
	Buick – Verano Pro GS 2022
	Buick – Envista 2022

Brand of car	Car model
BYD	BYD – Song 2019–2021
	BYD – Song Max 2017–2019
	BYD – Song Max / DMi 2021
	BYD – Song Pro 2019–2021
	BYD – Song Pro 2023
	BYD – Song Plus 2020
	BYD – Han 2020
	BYD – Yuan Plus 2022
	BYD – Dolphin 2021
	BYD – Seal 2022
Cadillac	Cadillac – XT4 2018–2022
	Cadillac – XT5 2016–2022
	Cadillac – CT4 2020–2022
	Cadillac – CT5 2020–2022
	Cadillac – CT6 2016–2022
	Cadillac – ATS–L 2016–2017
	Cadillac – XTS 2018
Changfeng Leopaard	Changfeng Leopaard – CS9 2017–2018
	Changfeng Leopaard – Mattu 2018
Changan	Changan CS55 2017–2019
	Changan CS55 Plus 2020
	Changan CS55 Plus 2022–2023
	Changan CS75 2015–2017
	Changan CS75 2018–2023
	Changan CS75 Plus 2020–2022
	Changan CS85 Coupe 2019–2021
	Changan CS95 2017–2019
	Changan CS35 Plus 2022
	Changan Auchan X5 2021–2022
	Changan Auchan X7 / X7 Plus 2020–2022
	Changan Uni–T (Gravity) 2020–2022
Chery	Chery – Tiggo 5X 2017–2019
	Chery – Tiggo 7 2017–2019
	Chery – Tiggo 8 / 8P 2018–2023
	Chery – Tiggo 7 2020
	Chery – Exeed TXL / TX 2019–2021
	Chery – Jetour Dashing i–DM 2022
	Chery – Jetour X70 Plus / Pro 2021–2023
	Chery – Jetour X90 Plus 2023
	Chery – Omoda 2022
Chevrolet	Chevrolet – Malibu XL 2016–2019
	Chevrolet – Equinox 2017–2022
	Chevrolet – Blazer 2020–2021
	Chevrolet – Menlo 2022
Citroen	Citroen – DS6 2015–2019
	Citroen – DS7 2018–2020
	Citroen – AirCross C5 2017–2021
	Citroen – C5X 2021–2022
Dongfeng	Dongfeng – Fengshen AX3 2016–2019
	Dongfeng – Fengshen AX7 2016–2018
	Dongfeng – Fengshen AX7 2019–2020
	Dongfeng – Fengguang 580 2016
	Dongfeng – Fengguang 580 2017–2018

Brand of car	Car model
Dongfeng	Dongfeng – Fengguang 580 2022
	Dongfeng – Fengxing T5/T5L 2018–2022
	Dongfeng – Fengxing T5 Evo 2021–2022
	Dongfeng – Fengxing Yacht 2022
	Dongfeng – Peugeot 2008 2020
	Dongfeng – Peugeot 4008 2017–2021
	Dongfeng – Peugeot 5008 2017–2021
	Dongfeng – Peugeot 408x 2023
	Dongfeng – Venucia 2020–2021
	Dongfeng – Venucia V–Online DD–i super hybrid 2021–2023
FAW	FAW – Junpai Cx65 2018
	FAW – Besturn T55 2021–2022
	FAW – Besturn T77 2019–2020
	FAW – Besturn T99 2019–2022
	FAW – Besturn B70 2021
	FAW – Besturn B70 2022
	FAW – Hongqi H5 2019–2020
	FAW – Hongqi H5 2023
	FAW – Hongqi H9 2020
	FAW – Besturn M9 / HQ9 2023
Ford	Ford – Escape / Kuga 2017–2019
	Ford – Edge / Edge Plus 2015–2021
	Ford – Edge L 2023
	Ford – Everest 2016–2020
	Ford – Territory / Territory S 2019–2021
	Ford – Escape 2020–2022
	Ford – EVOS 2022
	Ford – Mondeo 2022–2023
	Ford – Equator Sport 2022
Geely	Geely – Boyue 2016–2021
	Geely – Boyue Pro 2020
	Geely – Boyue L 2023
	Geely – Boyue X 2022
	Geely – Boyue Cool 2023
	Geely – Haoyue 2020–2022
	Geely – Haoyue L 2023
	Geely – Binyue 2019–2021
	Geely – Binyue Cool 2022
	Geely – Jiaji / Fengye 80V 2019–2022
	Geely – Preface 2021
	Geely – Galaxy L7
	Geely – Lynk&co 01 2017–2021
	Geely – Lynk&co 02 2018–2022
	Geely – Lynk&co 03 2018–2022
	Geely – Lynk&co 03 2023
GWM (Haval)	Haval – H2 (Black Label / Red Label) 2018
	Haval – H2s (Red Label) 2017–2018
	Haval – H4 (Blue Label) 2018–2020
	Haval – F5 2018–2020
	Haval – H5 2023
	Haval – H6 (Red & Blue Label) 2017–2018
	Haval – H6 (Black Label) 2019–2021
	3rd generation Haval H6 2021
	Haval – H6s 2021–2022

Brand of car	Car model
GWM (Haval)	Haval – H6 Coupe 2017–2021
	Haval – F7 2019–2021
	Haval – F7x 2019–2021
	Haval – H7 (Blue Label) 2016–2017
	Haval – VV7 2017–2020
	Haval – H–Dog 2020–2022
	Haval – H–Dog 2023
	Haval – Jolion 2021
	Haval – X–Dog 2022
	Haval – ORA Good Cat 2021–2022
	Haval – Tank 300 2021
	Haval – Tank 400 2023
	Haval – H6 Guochao 2021
Hyundai	Hyundai – Tucson 2015–2017
	Hyundai – Tucson 2019–2020
	Hyundai – Tucson L 2021–2022
	Hyundai – Santa Fe 2017
	Hyundai – Santa Fe 2019–2023
	Hyundai – ix25 / Creta 2017
	Hyundai – ix25 / Creta 2020
	Hyundai – ix35 2013–2017
	Hyundai – ix35 2018–2020
	Hyundai – ix35 2021
	Hyundai – ix45 2013–2016
	Hyundai – Sonata 2020–2022
	Hyundai – Custo 2021
	Hyundai – Elantra 2021–2022
	Hyundai – Mufasa 2023
Honda	Honda – Elysion 2016–2019
	Honda – Odyssey (Hybrid) 2015–2021
	Honda – Odyssey / Elysion 2022–24
	Honda – Avancier / UR–V 2017–2022
	Honda – CR–V 2017–2021
	Honda – Vezel / HRV / XR–V 2015–2022
	Honda – Vezel / XR–V 2023
	Honda – ZR–V / HRV 2023
	Honda – Accord 2018–2022
	Honda – Accord 2023
	Honda – Breeze 2020–2021
	Honda – Breeze / CR–V 2023
	Honda – Civic 2016–2019
	Honda – Civic(Turbo CVT) 2022
	Honda – Integra 2023
Hozon	Hozon – Neta V 2021–2022
	Hozon – Neta U 2021–2022
JAC	JAC – Refine S7 2016–2019
	JAC – Refine R3 2018–2019
	JAC – Jiayue A5 / Sihao A5 2020
	JAC – Sihao X8 2021
	JAC – Sihao QX 2021
Jaguar	Jaguar – XF 2016
	Jaguar – XFL 2017–2021
	Jaguar – E–PACE 2018
	Jaguar – XE/XEL 2018–2020

Brand of car	Car model
Jeep	Jeep – Cherokee 2016–2017
	Jeep – Cherokee 2019–2020
	Jeep – Compass 2017–2021
KIA	KIA – Sorento 2013–2014
	KIA – Sorento 2015–2018
	KIA – Sportage 2018–2019
	KIA – Sportage Ace 2021
	KIA – Sportage KX3 2020–2021
	KIA – KX5 2016–2021
	KIA – keycool K5 2020–2021
	KIA – Sportage 2023
Land Rover	Land Rover – Discovery sport 2016–2019
	Land Rover – Discovery sport 2020
	Land Rover – Range rover velar 2018–2021
	Land Rover – Range rover evoque 2015–2018
Landwind	Landwind – X7 2015–1017
	Landwind – X7 2018
Lexus	Lexus – Rx200 2016–2021
	Lexus – Rx300 2016–2021
	Lexus – Nx 2015–2020
	Lexus – Nx260 2022
	Lexus – Ux 2019–2022
	Lexus – Es 2018–2022
Mazda	Mazda – CX–4 2016–2021
	Mazda – CX–5 2013–2015
	Mazda – CX–5 2017–2019
	Mazda – CX–5 2020–2022
	Mazda – CX–30 2020–2022
	Mazda – Atenza 2021
Mercedes–Benz	Mercedes – Benz GLA 2016–2019
	Mercedes – Benz GLA 2022–2023
	Mercedes – Benz GLB 2020–2023
	Mercedes – Benz GLC 2016–2019
	Mercedes – Benz A series 2019–2022
	Mercedes – Benz E series 2011–2015
	Mercedes – Benz E series 2016–2023
	Mercedes – Benz E350el 2022
	Mercedes – Benz C series 2015–2021
	Mercedes – Benz C series 2022–2023
	Mercedes – Benz CLA (Sedan) 2021–2022
	Mercedes – Benz C Series (Imported Coupe) 2016–2023
	Mercedes – Benz B series 2022
	Mercedes – Benz CLS 2018–2022
MG	MG – ZS 2017–2020
	MG – GS 2017–2019
	MG – ONE 2022
	MG – 7 2023
Mitsubishi	Mitsubishi – Pajero 2016–2019
	Mitsubishi – Pajero 2020
	Mitsubishi – Xpander
	Mitsubishi – Outlander 2018–2020
	Mitsubishi – Outlander 2023

Brand of car	Car model
Nissan	Nissan – X–Trail 2014–2022
	Nissan – X–Trail (1.5T) 2021–2023
	Nissan – Murano 2015–2021
	Nissan – Patrol 2012–2020
	Nissan – Terra 2018–2020
	Nissan – Qashqai 2016–2018
	Nissan – Qashqai 2023
Roewe	Roewe – RX3 2018–2021
	Roewe – RX5 / RX5 Plus 2016–2022
	Roewe – RX5 Max 2019–2022
	Roewe – RX5 2023
	Roewe – Ei5 2018–2021
	Roewe – iMax 8 2021–2022
Skoda	Skoda – Kodiaq 2017–2021
	Skoda – Kroc 2018–2022
Soueast	Soueast – DX7 2015–2020
	Soueast – DX3 2016–2019
Subaru	Subaru – Forester 2019–2020
	Subaru – Forester 2021–2022
Toyota	Toyota – Highlander 2015–2021
	Toyota – Highlander / Crown Kluger 2022
	Toyota – RAV4 Review 2015–2019
	Toyota – RAV4 Review / Wildlander 2020–2023
	Toyota – Camry 2018–2022
	Toyota – Avalon 2019–2023
	Toyota – Allion 2021
	Toyota – Izoa / CHR 2018–2021
	Toyota – Sienna / Granvia Review 2021–2023
	Toyota – bZ4X 2022
	Toyota – Frontlander / Corolla Cross 2022
	Toyota – Land Cruiser 2022
	Toyota – Harrier / Venza 2022–2023
Trumpchi	Trumpchi – GS3 2017–2022
	Trumpchi – GS3 Yingsu 2023
	Trumpchi – GE3 2018–2020
	Trumpchi – GS4 2015–2019
	Trumpchi – GS4 2020–2022
	Trumpchi – GS4 Coupe 2020
	Trumpchi – GS4 Plus 2021
	Trumpchi – GS5 2019–2020
	Trumpchi – GS8 / GS7 2017–2020
	Trumpchi – GM6 / M6 / M6 Pro 2019–2023
	Trumpchi – GM8/M8 2018–2023
	Trumpchi – Aion Y 2021–2022
	Trumpchi – Aion Y plus 2023
	Trumpchi – Empow 2021–2023
Volkswagen (Import)	Volkswagen – Touareg 2011–2017
	Volkswagen – Sharan 2012–2019
Volkswagen	Volkswagen – Tiguan L 2017–2023
	Volkswagen – Touran L 2016–2021
	Volkswagen – Passat 2016–2023
	Volkswagen – Passat 2019–2023
	Volkswagen – Tharu / Tharu Plus 2019–2022
	Volkswagen – Tharu 2023
	Volkswagen – Sagitar 2016–2018

Brand of car	Car model
Volkswagen	Volkswagen – Sagitar 2019–2023
	Volkswagen – cc 2012–2018
	Volkswagen – Passat B8 2017–2023
	Volkswagen – Golf 7 2017–2020
	Volkswagen – Golf 8 2021
	Volkswagen – Tayron 2018–2022
	Volkswagen – T–ROC 2018–2022
	Volkswagen – Jetta VS5 / VS7 2019–2022
	Volkswagen – Viloran 2020–2023
	Volkswagen – Tiguan X 2021–2023
	Volkswagen – ID.3 2021–2022
	Volkswagen – ID4x 2021–2022
	Volkswagen – ID.4 Crozz 2022
	Volkswagen–Lamando L 2022
Volvo	Volvo – XC40 2020–2022
	Volvo – XC60 2018–2022
	Volvo – S60 2020–2023
	Volvo – S90 2018–2023
Xpeng	Xpeng – P5 2021
	Xpeng – P7 2020–2021
Zhonghua	Zhonghua – V6 2018
	Zhonghua – V7 2018
JMC	Acura – CDX 2016–2021
WM	Hycan – Z03 2022
Lifan	Hanteng – X7 2018–2020
SWM	JMC – Yusheng S330 2016–2017
Zotye	Leapmotor – C11 2021–2022
Acura	Lifan – Marvell 2016–2017
Hycan	Lincoln – Zephyr 2022
Maxus	Maserati – Ghibli 2021
Lincoln	Maxus – Mifa 2022
Porsche	Porsche – Cayenne 2012
Renault	Renault – Koleos 2017–2019
Hanteng	SWM – X7 / G05 2016–2020
Maserati	WM – EX5
Leapmotor	Zotye – Damy SR9

End.

Note:

Our tailgate release products are among the most sought after in the automotive industry.

We can supply different vehicle modifications depending on your needs:

Universal Automatic Tailgate Lif; Electric car door for passenger, driver, rear door.

For totally custom–made solutions, contact us!

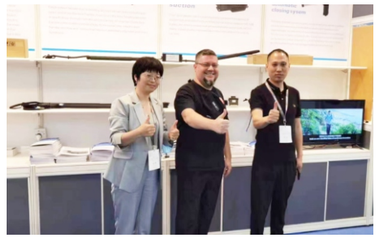
Please kindly send us the car model, chassis number car(VIN) or image before bought, thank you!

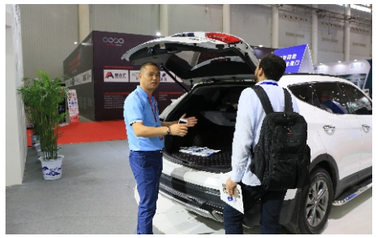
According to customer demand for power tailgate development and design, to provide automated systems consultinq, development installation, commissioning, training, after sales service.

The final explanation correct of this list is reserved by Shenzhen Qinglian Tongchuang Automobile Electronics Co., Ltd.

EXHIBITION

LOOKING FORWARD TO MEETING YOU
WORK TOGETHER TO CREATE A BETTER FUTURE





SERVICE

INDUSTRY-LEADING SERVICE QLTC IS YOUR ONE-STOP SOLUTION PROVIDER FOR POWER TAILGATE & PEDAL, GUIDING YOU THROUGH THE ENTIRE PURCHASING PROCESS FROM THE BEGINNING TO INSTALL ON ORIGINAL VEHICLE AND USE.

1st, Conduct a full range of competitive analysis, share industry insights, and guide user needs follow hot sales vehicle & new model. Visit key persons with our local partner to get a deep understanding of what they require (The brand, model of car, year and quantity.).

↓

2nd, The pre-sales technical team prepares a professional proposal, provide a professional demonstration, catalog and manual of our solutions for the end-user.

↓

3rd, Confirm the technical requirement and commercial terms of the purchasing order/project.

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4th, Sign the contract, arrange for the manufacture, and the shipping.

↓

5th, Complete the installation, and offer onsite training.

↓

6th, Investigate user demands at regular customer visits, upgrade the product & system, enhance the market presence.

↓

7th, Quality File Establishment:

1. Customer complaints and appropriate resolution is tracked in real time, and customer feedback is reviewed, with vital responses kept and addressed to gradually increase customer satisfaction.
2. Recorded results are reviewed on a weekly basis and reviewed by our team, highlighting major pain points and achievements. The collected information from complaints and resolutions, along with satisfaction rates, are compiled into a Product Quality File to track the repair rate of each product per month. This helps us maintain the standards we uphold, as well as develop new and improved processes.
3. To aid our continuous improvement in both products and service, we conduct 6 monthly customer satisfaction analysis based on client feedback. Not limiting ourselves with manufacturing power tailgate & pedal, we also work on gathering other tailgate release products helpful data to improve product smart capabilities.

FAQ

1. Q: Are you a factory or a trade company?
   A: We are professional manufacturer for power tailgate(Auto-parts).

2. Q: Where are your products distributed?
   A: We have long term business relationships with Russia, The Middle East, South Korea, Hongkong, Taiwan, Malaysia, Australia, New Zealand, South Africa & Africa, Brazil & South America and other buyers in different countries.

3. Q: Can i order one set?
   A: Yes, it is acceptable. Support wholesale, OEM group purchasing, factory direct sales with good prices. Please kindly contact our sales for quotation & advise your detailed full address so that we could check the Express fee. Note, samples could be delivered by TNT/DHL/Fedex/UPS.Our tailgate release products are among the most sought after in the automotive industry. Send enquiry to us now, thank you! Please kindly send us the car model, chassis number car(VIN) or image before bought, thank you!

4. Q: Packing list?
   A: For the power tailgate, detail information as following:
   Product name: Power tailgate
   MOQ: 1pcs
   Packing: Normally 4pcs per carton and carton size has two different as following:
   Giftbox (1set): 810*210*140mm, Net weight is 7kg
   Carton (4 sets): 820*430*290mm, Net weight is 28kg
   Note:
   Provide product installation manual, Product installation engineer online technical guidance. Any questions please feel free to call.

5.Q: Which port is nearest from you?
   A:Shenzhen/Guangzhou port/Any port in mainland China.

6.Q: Logistics?
   A:1. Transport by Express for small Qtys.: TNT/DHL/Fedex/UPS.
   2. Sea shipment by large Qtys.
   3. Transport by car or Train if you have office or forwarder in China.

7.Q: Price?
   A: EXW factory price, FOB, CIF, DDP, DDU are acceptable.Thanks!