Shanghai Baolong Automotive Corporation was founded in May, 1997 in Songjiang District, Shanghai, and has been listed on Shanghai Stock Exchange since 2017. By the end of 2025, the company has 12 manufacturing campuses, 23 factories, 15 R&D centers, and over 20 sales branches in China (Songjiang District and Pudong District, Shanghai; Ningguo and Hefei, Anhui ProvinıĻ; Wuhan, HuİĻi ProvinıĻ; Gaoyou, Jiangsu ProvinıĻ), thĻ UnitĻķ StatĻs, GĻrmany, Polanķ, Hunga r, Austria, Thailanķ, Ļtı., anķ morĻ than , staf arounķ thĻ worlķ.

Baolong ofĻrs ĻxtĻnsivĻ proķuıt por folio inıluķing TPM nƎ sĻq ķ k ŮƇŏ ioaf UStaq ĽodđűsĽ lonóĻĽ

Glo İal HĻaķquar Ļrs

R&D Centers

Manufacturing Campuses

Sales Branches

When customers choose Baolong as a supplier of automotive products ĚŽķ PĎıŐTśĎŽP TřĻĺ ıĚŽ İĻ ĚPPŐŐĻķ ĎÓ ĚİŐĎĚķ PŅĻıTŐŐŽ ĎÓ PĻÈśıĻP ÓŐĎŽ Baolong's global network.

Globally present, the access to Baolong's dedicated employees is never ÓĚŐ ĚŃJĚĨ ;ĚĎıĎŽŐ P TĚıĻŽTP NJřĎ Ěıı ŮŽĎŃJ TřĻ ĚŐTĎŽĎTśljĻ śŽķŐPTĚ ĚŽķ ŐŽķĻŐPTĚŽķ ıŐPTĎŹĻŐP PŅĻıśøı ķĻŹĚŽķP ĚŽķ ŽĻĻķP ĚŐĻ ĚıŃJĚTP ŐĻĚķĺ TĎ PŐŅŃĎâ ıŐPTĎŹĻŐP

At present, among the top 3 globally

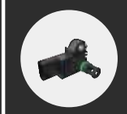
At present, among the top 3 in China

Baolong founded

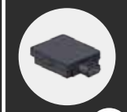
ÃбŻő℅ŠĖŽő ıĖŹŊŌP БŊĻŽĻķ

TPMS
BĻljĻ℅БŊĻķ Ê¼y Ã

BĻljĻ℅БŊĻķ ŊŌĻPPŌŌĻ
sensors



BĻljĻ℅БŊĻķ ıĖŹĻŌĖP ĖŽķ
millimeter-wave radars



BĻljĻ℅БŊĻķ ĖšŌ
spring dampers

â¼¢ БŻ ÃřĖŽőřĖŝ ÃTБıů
FĪıřĖŽőĻ

FŌŌБŊĻĖŻ ¿ B ĖŽķ
manufacturing center opened

ÊřĖŝ\ĖŽķ manufacturing
campuses opened

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ÃŤĚâĻĶ śŻŢĻȯŻĚŤśƁŽĚų ŖĚ╢ĻŖ ƁÓ ĚƠŢƁ ŅĚâŖ

VALOR

DILL

XƁƠŻķĻķ ÇĚ╢Ɓȯ śŻ YĻȯŹĚŻĭ ĚŻ ƁljĻȯPĻĚP ŖƠİŖśķśĚÊ
ıƟƠšȯĻķ Bass ĚŻ ŹĻ0śıĚŻ ıƁŹŅĚŻĭ ȏƁƠŻķĻķ śŻ

Vision

Develop automotive technology for the benefit of more people

Mission

Master advanced technology to improve automotive components.

Strategy

Intelligent and lightweight products.

Core Competitiveness

Proficiency in mastering and applying advanced technology

E f ıiĻnt anķ ıIĻan

AutomotivĻ RuiİĻr & MĻtal Pa r s

- Tire Valves
- Wheel Weights
- Air RĻsĻ r oirs
- Aluminum Pa r s
- Busbar

Electronically Controlled Air Suspension

- Intelligent Suspension Systems
- Air Springs
- Air Supply Units
- Motor Pump Units
- System Integration / Suspension Controller
- Air spring dampers
- Two-wheeler air suspension solution

Exhaust Pipes & Trims

- Exhaust Mounted Trims
- Aluminum Exteriors
- EGR Pipes
- MĻtal StampĻķ Pa r s

Automotive Light Weight

- Body / Chassis Structural Pa r s
- Liquid Cold Plates

Tire Pressure Monitoring Systems

- TPMS
- TPMS With Blowout Monitoring Function

Automotive Sensors

- Pressure / Force Sensors
- Optical Sensors
- Current Sensors
- Speed Sensors
- Position Sensors
- Accelerator / Yaw Rate Sensors

Intelligent Driving Solutions

- Cameras
- Millimeter-Wave Radars
- Ultrasonic Radars
- Solutions
- Controllers

Automotive Aftermarket & Equipment

- Automotive Aftermarket Maintenance Equipment & Tools
- Automated Production Lines

Dill Air Controls Products, LLC

- Tire Valves For Automotive Aftermarket
- Valves For Aircraft
- TPMS For Aftermarket
- Industrial Valves

Baolong takęs prikę in thę many ıę r if ıations anķ honors that rę ıognizę our talęnt, tę ıhnology anķ harķ work.

ROOF RAILS

SID

COOPERATIVE CUSTOMERS

COOPERATIVE CUSTOMERS

PROCESS

<0TT$ZÕ Ã†Ê$Ž¸Ñ$ZÕ ^1Ç0ÊØ$¡ X$0Ž$ZÕ Hydroforming Ã¼$ZŽ$ZÕ B£Ù¼ BÕÊÑ¼$ZÕ Bending ÇÊ¤ßÖP ê¿¼K$ZÕ Ãß¿Ö¶ßŽP

¼Ê¶ßZÕ ¼Ê$Z¶ßZÕ