



**MAXIMIZE  
YOUR VALUE IS  
OUR ULTIMATE PRIDE**

P JW AutoEV



# PJW GROUP

is one of the top plastic solutions companies in Thailand. We have an experience over 37 years in plastic packaging with a proven track record in lubricant, food, consumer goods and automotive sector.



## VISION

PJW Group is one of the biggest manufacturers in plastic production industry based in Thailand. We reach success not only in Thailand but we step forward into regional level. With strong confidence that great relationship between customers and us and our partners will be the path to success that can make us a trusted organization with confidence of our production competitiveness to support numerous needs of customers and we are ready to alter in every form incessantly.

## MISSION

We are ready to progress for unceasing business growth by seeking every possible market by using our strong production efficiency to step forward as a winner with excellent business operation pattern. Our resolution is "we will be the best for customer for co-creation with our production quality and we determine to be the leader in every market, we are in and expand business opportunity and competitive advantage for customers we can apply production pattern to response their need.



## Group of Affiliated Companies



## Certificates



# Our Solutions & Services

## Research & Development

PJWA's product design encompasses all aspects, including appearance, structural, and component design. The production of automotive interior and exterior parts, as well as injection and blow molded components, is designed using advanced engineering tools such as Computer-Aided Engineering (CAE), Mold Flow Analysis, B-SIM, Finite Element Analysis (FEA), and Rapid Prototyping to maximize customer satisfaction.



## Blowing Molding

Beyond product manufacturing, PJWA offers comprehensive blow molding solutions tailored to meet the consumer's unique requirement and design criteria. Our specialized team delivers high-quality and innovation solutions. This expertise encompasses the blow molding production using various raw materials, including HDPE, PP, LDPE, ABS, and rubber



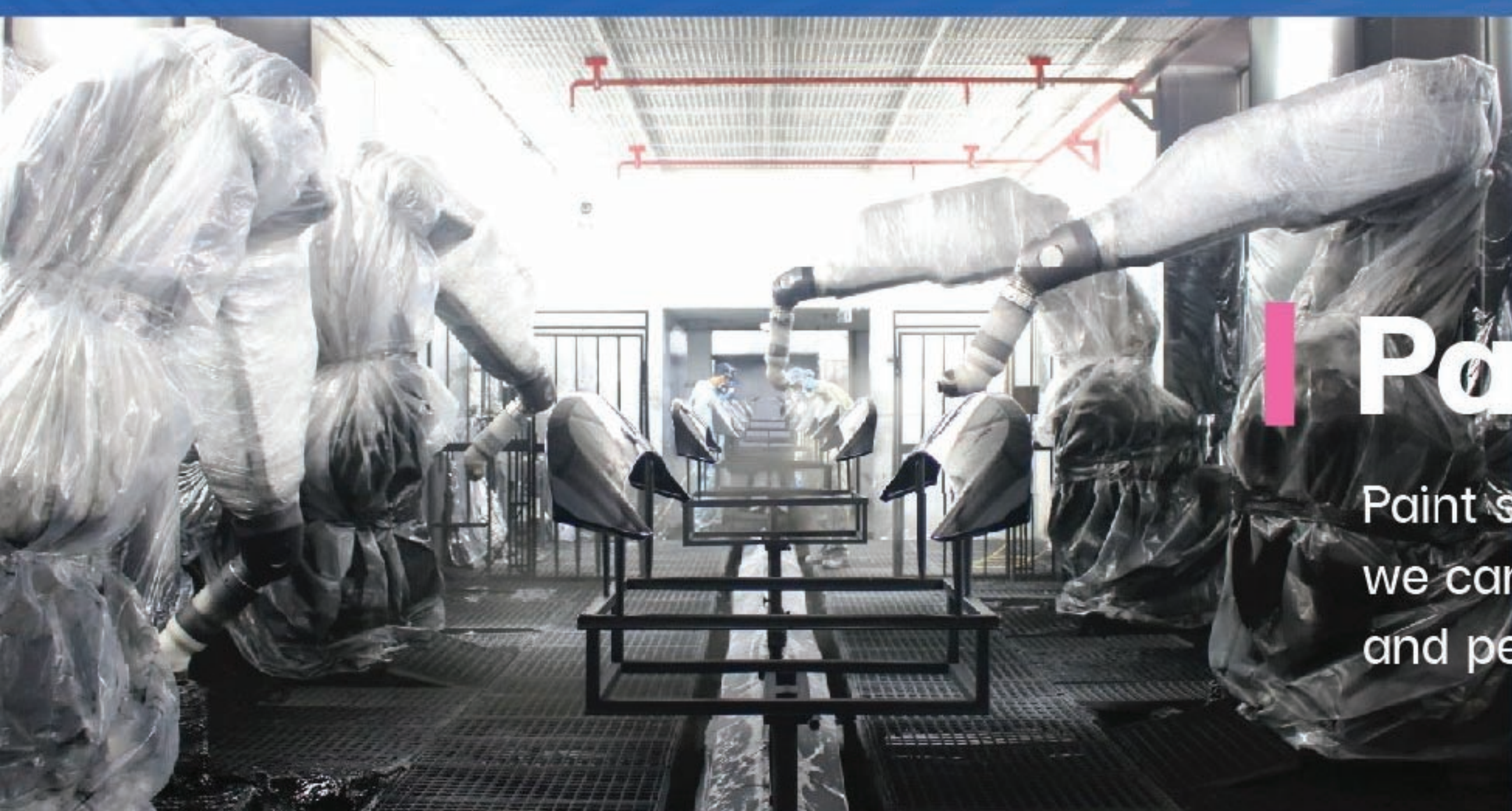
## Injection Molding

PJWA specializes in the production of plastic parts and component. Our injection molding processes are designed to meet the specific requirements of our customers. We select high-quality plastic materials to ensure that all our products achieve the highest standard. Furthermore, PJWA's dedicated specialist rigorously test every products prior to market launch.



## Painting

Paint solution is one of PJWA's core competencies. Drawing on our extensive experience, we can apply a wide range of colors, including 1K and 2K groups of solid, metallic, and pearl finishes, to products of varying sizes.



## Assemble Robot

PJWA has robotic assembly for innovative technology solutions. Recognizing the critical role of design and equipment in ensuring the highest quality and consistent fulfillment of our customers' unique requirements, PJWA boasts expertise in robotic applications such as plastic cutting and ultrasonic welding.



# Our Customers



# Our Products



COVER, STRG SHAFT DUST

## Blowing Parts



DUCT ASSY RR VENT AS



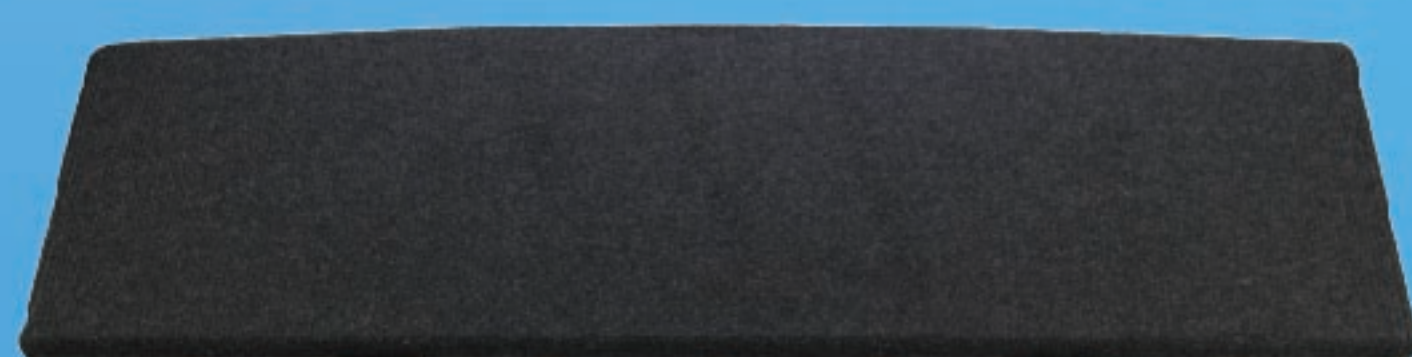
TANK ASSY CONDENSER



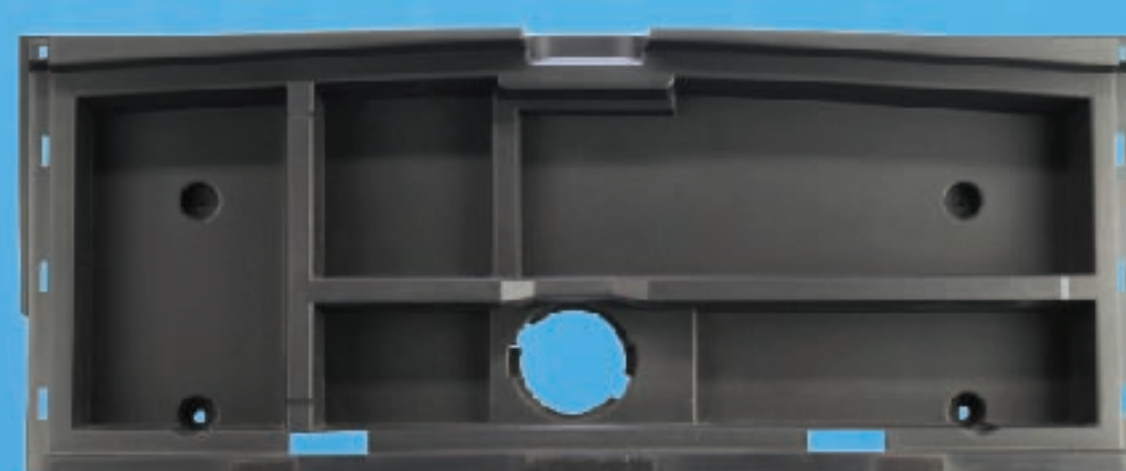
RESERVOIR



COVER ULTRASONIC SENSOR LH/RH



LID,CARGO FLR BOX CTR

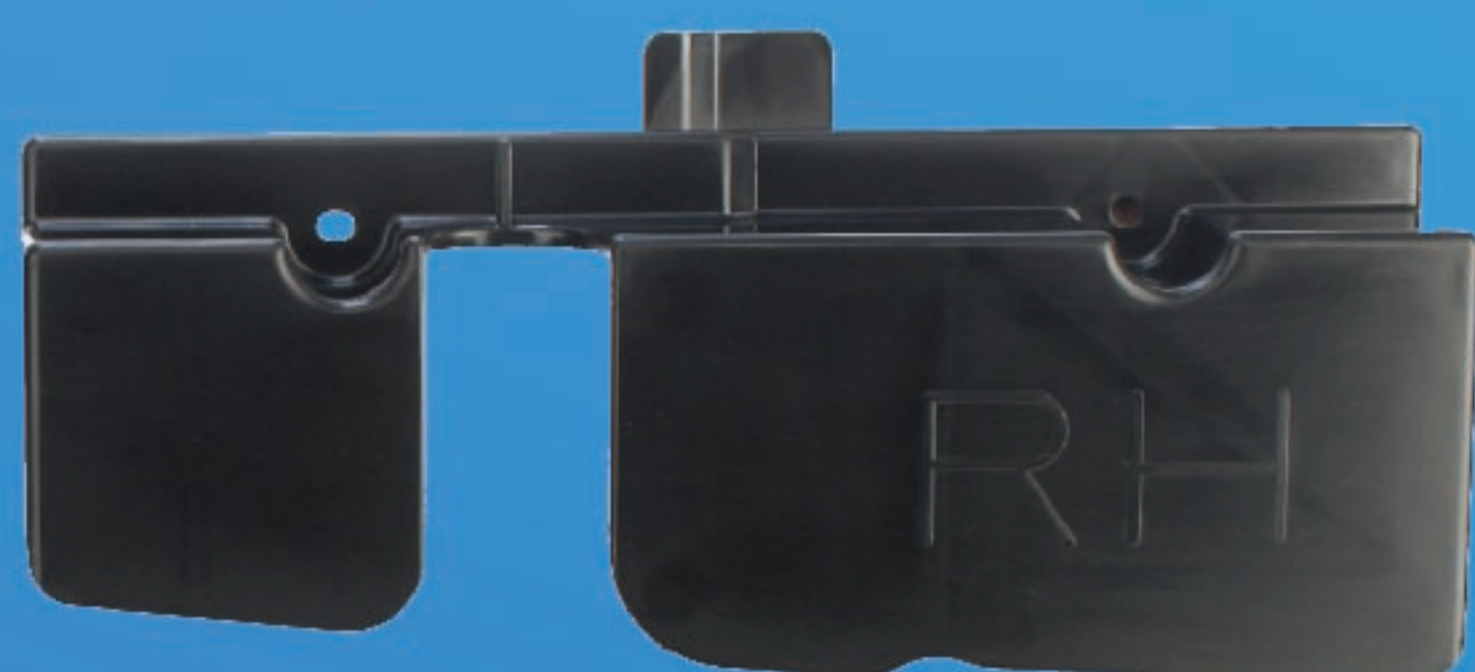


BOX,CARGO FLOOR CTR



DUCT HEATER TO REGISTER CTR

## Injection Parts



GUIDE,AIR CTR LH,RH



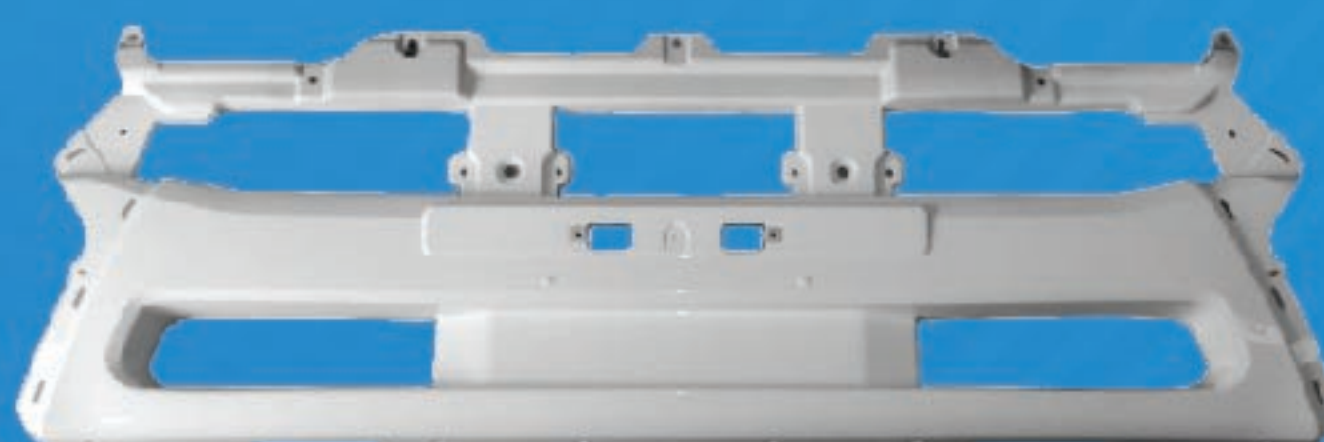
COVER FR FOG LAMP



SEAL-INTER COOLER, RH/LH



GRILLE ASSY RADIATOR



BAR,FR BUMPER



SEAL COND SIDE

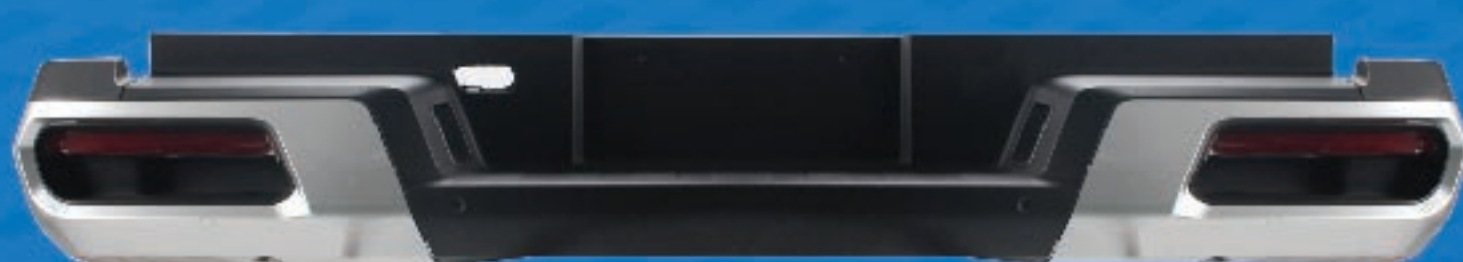


PANEL,AIR GUIDE LH/RH

## Painting Parts



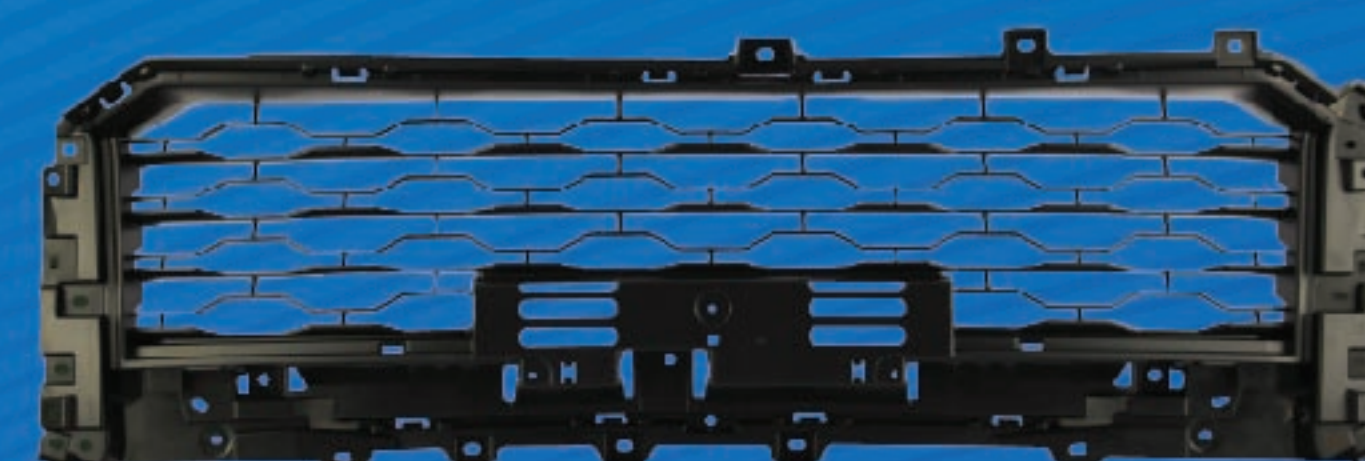
PANEL, FR SIDE, RH,LH



RR BUMPER ASSY



GRILLE FR BUMPER



GRILLE FR BUMPER



GARNISH ASSY SIDE SILL LH/RH



FRT BUMPER ASSY



GARN ASSY, T-GATE SPOILER

# In-house Laboratory

PJWA has established an In-house Laboratory to support the comprehensive development and quality inspection of products in accordance with international standards. This ensures that every product undergoes accurate, precise, and reliable evaluations. The laboratory emphasizes quality control in all aspects, ranging from dimensional measurement and material property testing to environmental durability assessments, utilizing advanced instruments and equipment within the facility. The laboratory is equipped with the following testing machines:

CMM Table



A measuring instrument for complex shapes, supporting X, Y, and Z axes with precise 3D measurement results.

CMM Arm and Scanner



Portable arm measuring device with 3D scanner for precise shape capture.

Tensile Testing Machine



A tensile testing machine used to pull specimens until fracture in order to evaluate strength, durability, and material properties.

Walk-in Chamber



Walk-in chamber for temperature and humidity-controlled durability testing.

Contour Measuring Machine



Contour measuring machine for detailed surface shape and design comparison.

Horizontal Flammability Chamber



Horizontal flammability chamber for safety-standard fire testing.

Xenon Arc Fading Test



Xenon arc test for UV, heat, and humidity resistance to assess fading and material durability.

Horizontal & Vertical Flammability Chamber



Horizontal & vertical flammability chamber for safety-standard fire testing.

# Sustainability

## Environmental Dimension

### Energy management and Climate change

- Reduce energy 5% per year and reduce greenhouse gas emissions 30% by 2027
- Reduce electricity consumption 3% by 2023

### Water management

- Reduce water consumption 3% by 2023

### Waste management

- Reduce the amount of hazard waste disposal to less than 24 tons per year
- Reduce greenhouse gas emissions by minimizing waste, applying 4Rs for resource efficiency, and implementing effective treatment to achieve Zero Waste..

### Minimize waste from production

- Reduce waste generated during production to less than 2%

## Social Dimension

### Safety and Health

- The number of fatal accidents of employees and business partners is 0 every year.
- The lost time accident rate of employees and contractors was 0 in 2021.

### Employee Training

- Increase training hours for employees at all levels to be at least 6 hours per person per year by 2022.

### Community Development and Engagement

- 90% community satisfaction

## Economic Dimension

PJWA is committed to being an organization with good corporate governance and integrity in doing business transparency which can be inspected, in order to increase value to the business and take into account all groups of stakeholders. The Company places importance on product development and quality service by supporting the creation of innovation to meet the customers'satisfaction and developing quality growth strategies with partners through efficient andsustainable supply chain management.

# Contact us



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## Tianjin Branch , China



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## MASTER LAUNDRY

### Master Laundry Company Limited



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### PJW AutoEV Public Company Limited



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# Contact Sales



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