

GUANGDONG SHUOPU MACHINERY TECHNOLOGY CO.,LTD.
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GUANGDONG SHUOPU MACHINERY TECHNOLOGY CO.,LTD.



Guangdong shuopu Machinery Technology Co., Ltd. is a high-tech enterprise which mainly focuses on precision processing, supplemented by one-stop welding processing service. We are not only a metal manufacturer and precision machining supplier, but also a successful partner of your manufacturing project. Since 2007, shuopu has been providing customers with the best precision machining service and customized welding service. The team of skilled workers and experienced welding manufacturers, welders, painters and operators in shuopu precision machinery factory make our company a comprehensive team for your project.

Shuopu company is located in Foshan City, near Guangzhou, China. The transportation from factory to destinations all over the world can be combined with trucks, containers, railways or ships. Like any of our machines, providing excellent service is essential to our mission. By taking this proactive approach, we are committed to meeting your needs, exceeding your expectations, and winning your business. We focus on: precision machining, welding manufacturing and engineering steel structure!



HIGH-TECH ENTERPRISE CERTIFICATE



ISO CERTIFICATE

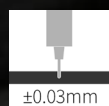
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Not limited thickness of the plate for the weldment



First class welding technology



High precision for milling and drilling



Wide processing specifications



Strict quality control



Fast delivery



ISO certified



EQUIPMENT

01-06



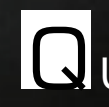
PROCESSING

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GALLERY

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QUALITY CONTROL

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INDUSTRY APPLICATIONS

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OUR SERVICE

To provide high quality welding services for manufacturing enterprises, and to provide customers with annealing heat treatment, quality control services.

For all kinds of mechanical equipment manufacturing enterprises to provide parts product finishing services, including tapping, milling, drilling, etc.

we are fully committed to providing quality products and services through continuous improvement and on-time delivery. We work with one phrase in mind—"first time, every time"—meaning that our customers can rely on us for on-time delivery of quality products the first time around.

EQUIPMENT



13 METER GANTRY MACHINING CENTER
Specification: 13m*5m*2.1m

Model No: HTM-50GM
Supplier: Ningbo Haitian Precision Co., Ltd



MAZAK GANTRY MACHINING CENTER
Specification: 8m*2.4m*1.2m

Model No: AV-100B
Supplier: MAZAK



14 METER GANTRY MACHINING CENTER
Model No: CPN30140T
Specification: 14m*3.5m*1.6m
Supplier: Weihai Huadong Automation Co., Ltd



110 TOSHIBA HORIZONTAL MACHINING CENTER
Model No: BTD-110R16
Specification: 2m*1.5m*1.5m
Supplier: TOSHIBAMACHINE Co., Ltd

6 METER GANTRY MACHINING CENTER
Model No: CPN3060
Specification: 6m*3.2m*1.2m
Supplier: Weihai Huadong Automation Co., Ltd



4M PRECISION GANTRY MILLING
Model No: V7
Specification: 4m*2.2m*1.2m
Supplier: TAICHENG Machinery Co., Ltd



OKUMA GANTRY MACHINING CENTER
Model No: MCM25x50E
Specification: 5m*2.7m*2m
Supplier: OKUMA



KURAKI MACHINING CENTER
Model No: KBT-11WDXA
Specification: 2m*1.5m*1.5m
Supplier: KURAKI Co., Ltd

SHIBAURA HORIZONTAL MACHINING CENTER
Model No: BMC-10B
Specification: 1.2m*1.2m*1m
Supplier: SHIBAURA



(KUNMING) BORING MACHINE
Model No: TX6113D
Specification: 2m*1.8m*1.2m
Supplier: Kunming Machine Tool Factory





130 TOSHIBA HORIZONTAL MACHINING CENTER
Model No: BTD-13R22
Specification: 3m*2.2m*1.8m
Supplier: TOSHIBAMACHINE Co., Ltd



3 METER GANTRY MACHINING CENTER
Specification: 3m*1.2m*0.7m
Supplier: SHIN NIPPON KOKI

MITSUBISHI HORIZONTAL MACHINING CENTER
Model No: M-HS125-NC
Specification: 1.5m*1.5m*1m
Supplier: Mitsubishi Heavy Industries Co., Ltd



8 METER GANTRY MACHINING CENTER
Specification: 1.5m*1.5m*1m
Supplier: JIANGSU HENGLI MACHINE Co., Ltd



130 DAYU HORIZONTAL MACHINING CENTER
Model No: NCA-033
Specification: 2m*1.6m*1.8m
Supplier: Datong Machinery Group



80 RADIAL DRILLING MACHINE
Model No: Z3080×2.5
Specification:
 Max dia: 80mm
 height: 1800mm
 span: 2500mm
Supplier: Zhongjie Radial Drilling Machine Factory

TOSHIBA FLOOR BORING MACHINE
Model No: BF-130B
Specification: 5.5m*2.8m*2m
Supplier: TOSHIBA MACHINE Co., Ltd



80 RADIAL DRILLING MACHINE
Model No: Z3080×2.5
Specification:
 Max dia: 80mm
 height: 2200mm
 span: 2500mm
Supplier: Zhongjie Radial Drilling Machine Factory



PROCESSING



Before processing, the workpiece needs to be pre-processed, such as milling, and straightening. These procedures are very important and will greatly increase the accuracy and conformability of the workpiece.



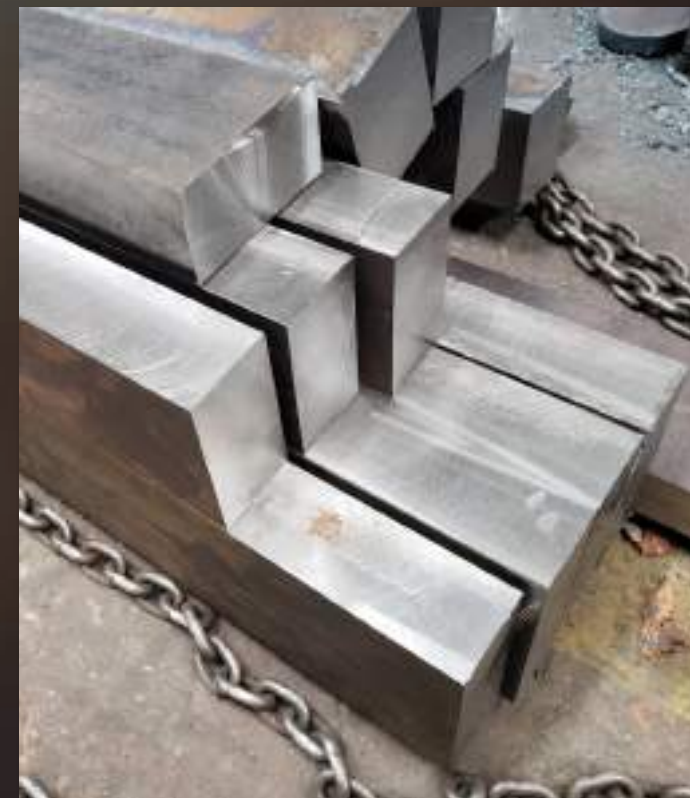
STRAIGHTENING

After the material is opened by the cutting machine, the edge of the steel plate is deformed due to the high temperature. We need to carry out the straightening treatment to continue the next process.



MILLING

The edge of the steel plate is uneven after the cutting machine is opened, and there are many impurities on the surface. Here we need to cut the edge flat on the lathe to make the surface smooth and flat.

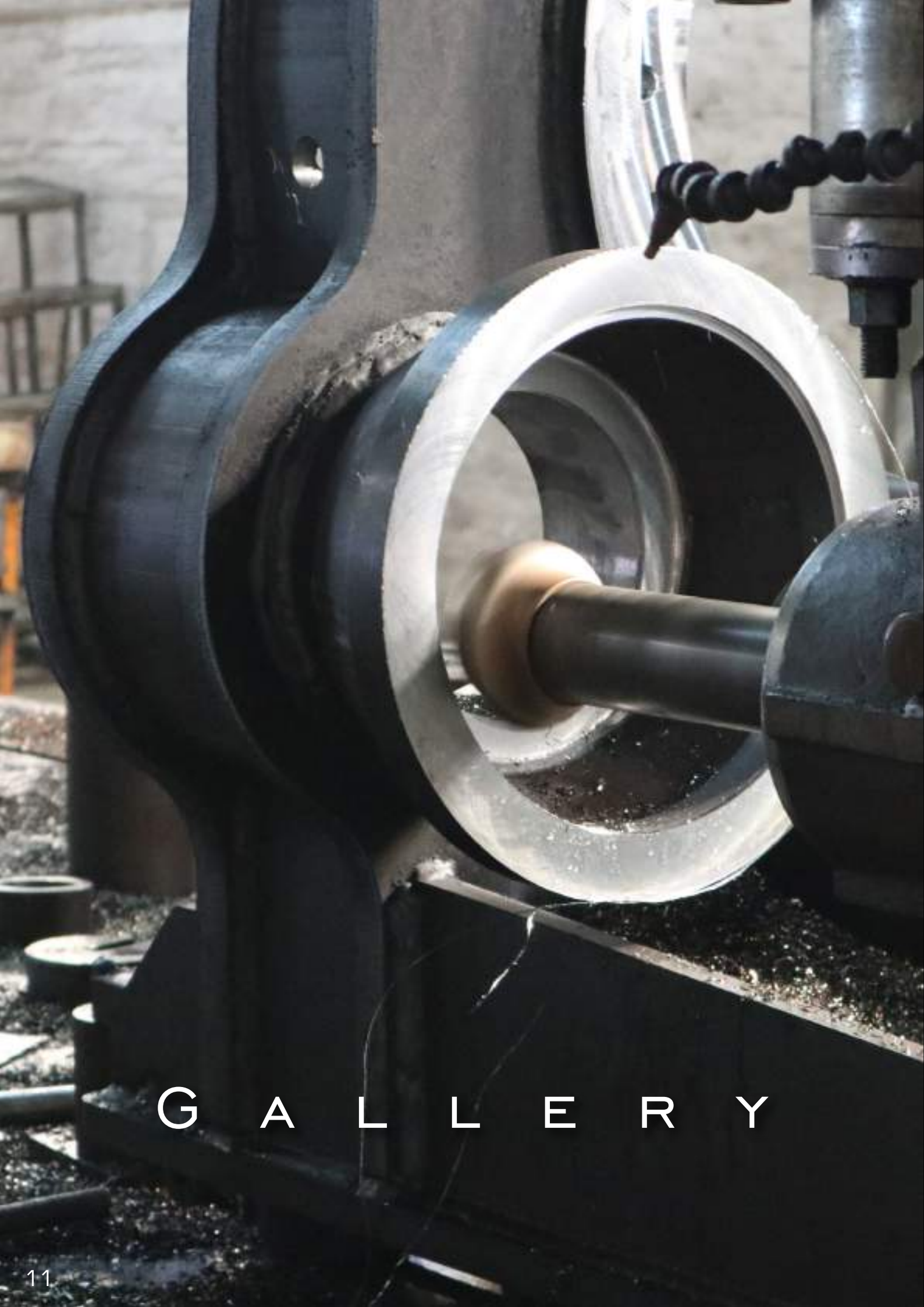




CNC PRECISION MACHINING

Our facility is equipped with large swing lathes, heavy duty CNC drills, and machining centers that allow us to manage workpieces with oversized dimensions and easily handle all sorts of cams, molds, and other complex shapes and profiles, that the accuracy is about $\pm 0.03\text{mm}$.





G A L L E R Y

CONSTRUCTION MACHINERY CONNECTOR

— CONSTRUCTION MACHINERY



SHIPBUILDING CONNECTOR
— SHIPBUILDING



RAW MATARIAL



BURNISHING



POSITIONING AND WELDING



DRILLING



BURNISHING



TURN MILLING



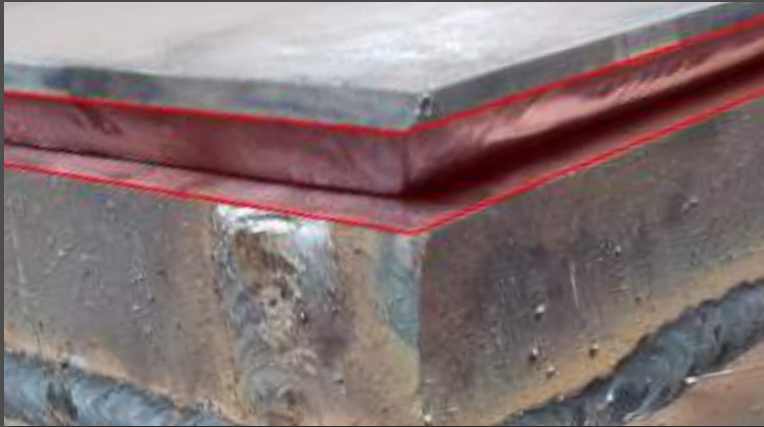
FINISHED



WELD FLAW DETECTION

MAGNETIC DISK

— AUTOMOBILE PRODUCTION



Groove welding makes the weld to achieve no porosity, and make the plates perfectly combined into a whole, so that to enhance the structural strength, so the weldment is not easy to deform.

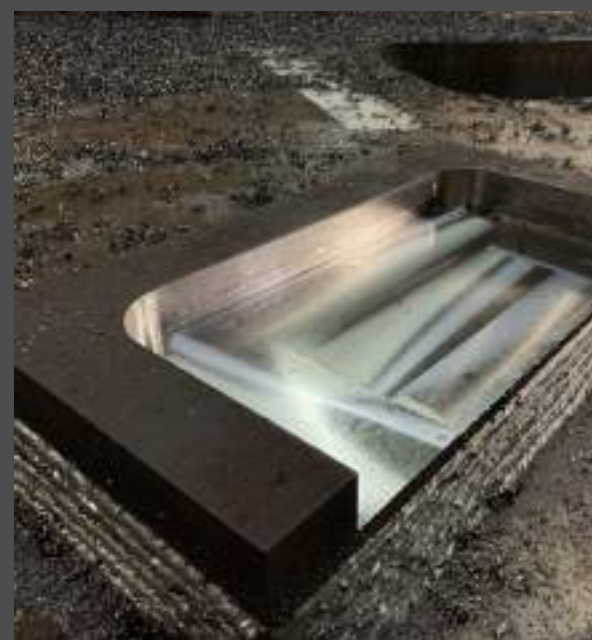


TURNOVER MACHINE

— MACHINERY MANUFACTURING



SIDE PLATE
—SHIPBUILDING



BOOM OF MARINE CRANE
—SHIPBUILDING



SHIELD MACHINE

—TUNNEL OR SUBWAY WORKS



BASE WITH GUIDE RAIL

—MACHINERY



CEMENT MIXER

—CONSTRUCTION MACHINERY PRODUCTION



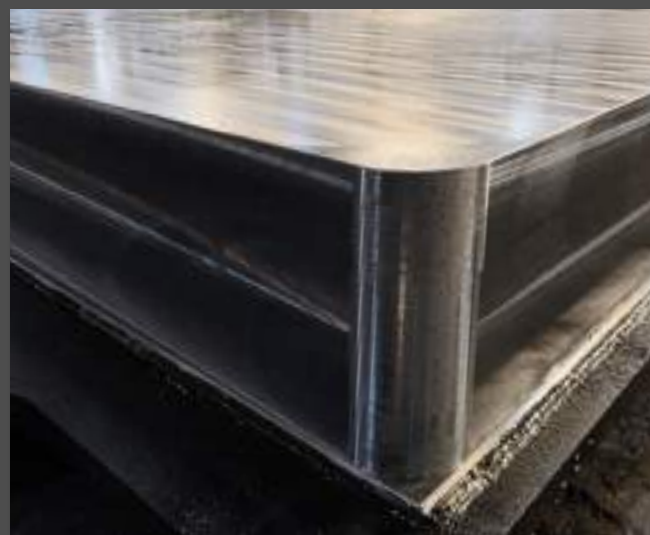
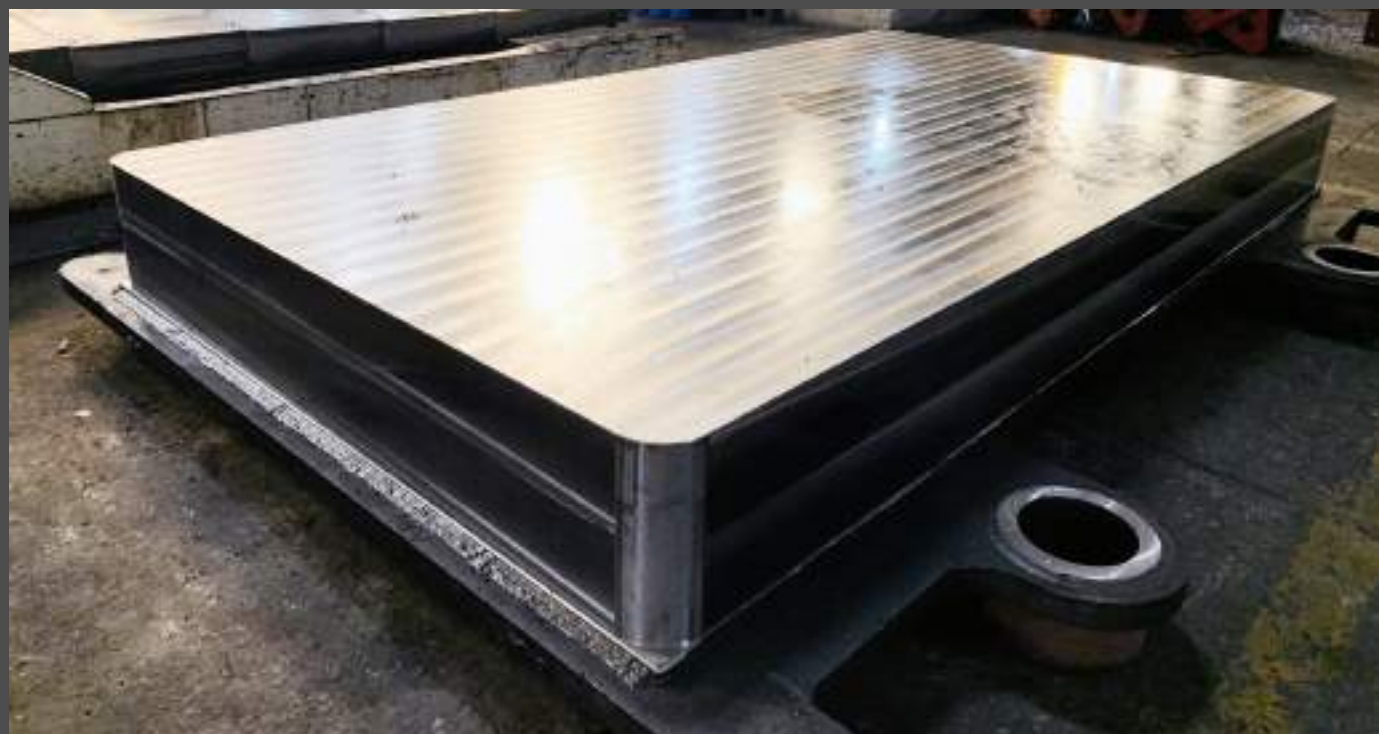
AMUSEMENT PARK MACHINERY

—AMUSEMENT PARK



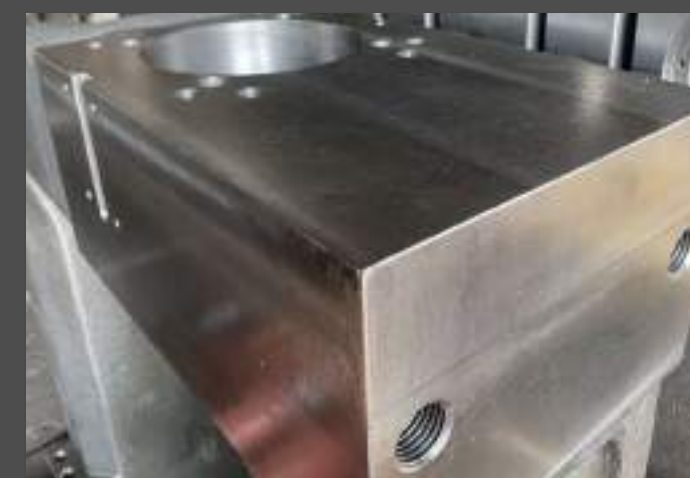
STONE MACHINE BASE

—STONE MACHINE



CASTING

—STEEL / IRON



PRECISION EXPERIMENTAL INSTRUMENT
—AVIATION ALUMINUM

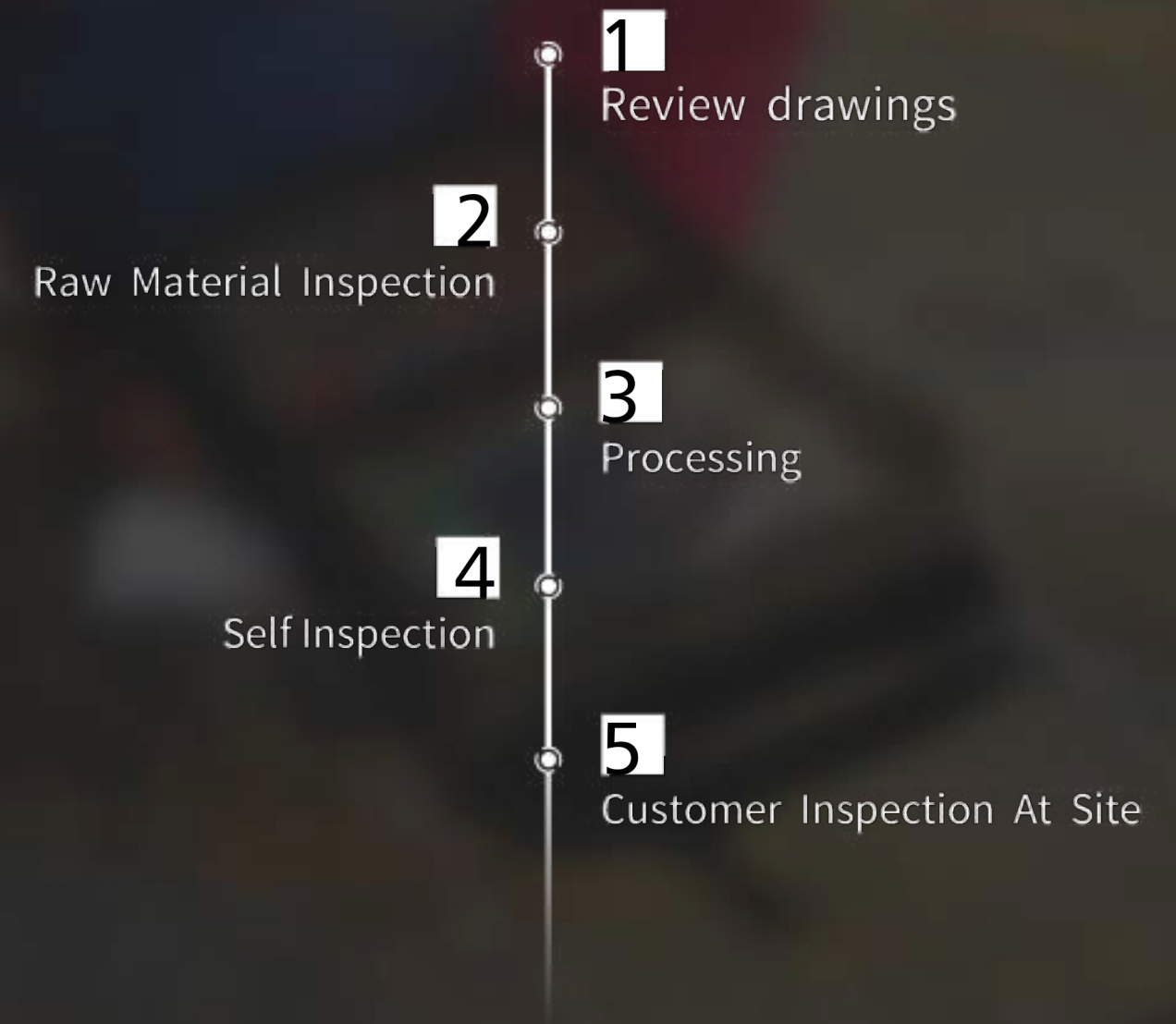


PROCESSING MATERIALS INCLUDE BUT NOT LIMITED TO AVIATION ALUMINUM,
COPPER, STAINLESS STEEL, ETC.





QUALITY CONTROL



WE COMMITTED TO

- Customer Satisfaction: Customer satisfaction is our ultimate pursuit. Only when customers agree with our company can the company develop for a long time.
- The details tend to be perfect: Continuous improvement of details is our long-term pursuit. There is no best, only better. This is being responsible to the business and customers.
- Business growth: Only through continuous improvement in management and technology can companies grow and meet customer needs.

