

Product	Zinc Alloy Die casting parts, Aluminum Alloy Die casting parts, OEM Die casting parts, ... etc
Material	Aluminum alloy ADC12, A380, ...etc.
Dimension	According to drawings
Finish	Heat treatment, Polished, Anodizin, Powdering, Zinc-plating, Electroplating, Spraying, ... etc.
Package	Carton package
Processing Equipment	CNC machine, Grinding machine, CNC milling machine, Drill machine, Horizontal milling machine, Chamfering machine, CNC cutting machine, ...etc.
Measuring Equipment	Hardness tester, Precision plug gauge, Gauges, Digital diameter micrometer, External diameter micrometer, Digital caliper, Internal diameter micrometer, Vernier caliper, Dial indicator, Height gauge, Coordinate measuring machine, ... etc.
MOQ	According to customer requirements
Accuracy / Tolerance	± 0.01mm
Payment Terms	T/T 50% deposit, 50% balance before shipment.
Business Scope	CNC machining, CNC turning, CNC drilling, CNC milling, Grinding machine, Milling machien, Mould design and machining, Casting, Sheet metal machining, ... etc.
Application	Automation equipment, Medical equipment, Industrial machinery, Electrical appliances, CNC machining parts, Auto spare parts, ... etc
Port	Shenzhen, China
Lead time	30 working days after deposit received.
Main Equipment	Die casting machine
1. Product Name : Professional customized Die casting parts	
2. Process : Die casting	
3. Material : Aluminum alloy ADC12, A380, ...etc.	
4. Finish : Polished, Powdering, Anodizing, Nickel-plating, Chromate, ... etc.	
5. Tolerance : Minimum to ±0.01mm	
6. QC : 100% inspection	
7. Detail : According to drawings or samples, precision machining.	
8. Sample delivery time : 25 to 30 working days	
9. Applicable Scope : CNC machining parts, Industrial and mineral parts, Mechanical parts,	
10. Customer : United States, Canada, Australia, European Union, ...etc.	
11. Quality system and certification : ISO 9001	
<b>Our advantages</b>	
1. 10 years of experience with ISO certification	
2. Variety of materials	
3. High utilization rate of materials	
4. High quality and competitive price	
5. Short lead time	
6. Provide timely sample	
7. Rich experience in export trade	
<b>Our services</b>	
1. Die casting parts and samples : On time delivery	
2. Package of Die casting parts : Carton package	
3. Certification of Die casting parts : ISO9001	
4. QC of Die casting parts : 100% inspection	
5. OEM Die casting parts are accepted.	

**Quality control system**



**Factory tour**



**Our sales team**







# XY-GLOBAL

## Customer Feedback

*September 15th 2017*  
*Brooklyn, NY*  
*Dear Ivy, Abby and all*  
*XY-GLOBAL Team,*

*Thank you very much for your hard work, your professionalism, care and willingness.*

*We are so glad to have you as our business partner because cooperation with you is every good! We were very happy to meet you in Germany and we look forward to further cooperation!*

*Best wishes and kind regards from Germany*

*mit Lt. Peter Fo*  
*And*  
*John T.*

**RF ELEMENTS TEAM**

*Dear Ivy,*

*Thank you for your assistance here in the last weeks. We're always appreciate working with you the previous and times of our Fair-2. It thanks to XY and the help previous provided you made. You have asked many other we're based and we look forward to a long partnership with you. I hope this and I wish you every success.*

*Best wishes,*  
*Chris (Frank's Sister)*  
*John T. Ivy*  
*10/16/17*

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*Hi Ivy,*

*Dear Ivy and Abby,*

*Thank you for your hard work in Germany, it's great to have a good relationship. It's possible to get good and the answer for it. We are very happy to meet you in every year and thank you for the beautiful gift and your help.*

*Best wishes,*  
*John T. Ivy*  
*10/16/17*

*My dear friends in*  
*XY GLOBAL*

*Happy to meet you again. Some orders are perfect made - some could be better!!*

*But it is my hope, my Priority-Supplier will do a perfect job for us!!*

*2017*

*21th of April 2017*  
*Best for*  
*Enya*  
*Iron Dinsburg, GERMANY*  
*29. 04.17*

**XY-GLOBAL**

[China Distribuidor mecanizado CNC de las piezas, fábrica que trabaja a máquina del CNC del metal, componentes trabajados a máquina CNC](#)