





## PROCESS

Technological process

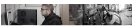


|                |                                                                                                                                      |
|----------------|--------------------------------------------------------------------------------------------------------------------------------------|
| PROJECT NAME:  | The Casting Aluminum Kitchen Chair Parts                                                                                             |
| DRAWING:       | 2D and 3D Drawing, we can read STEP, IGS, DWG files                                                                                  |
| QUALITY:       | ISO9001 and CEI8000 services, strictly for drawing and samples                                                                       |
| APPLICATION:   | 3D Printers, Medical Components, Communication Parts, Led Lamp, Electronic Parts, etc. For almost all industry and application needs |
| CERTIFICATION: | ISO, SILVER, ISO, or your needs                                                                                                      |
| MAIN CUSTOMER: | United States of America, Canada, Australia, Etc. etc                                                                                |
| DELIVERY TIME: | Simple: 10-15 working days, mass production: 20-30 working days, however, we can adjust the schedule if necessary                    |
| PACKAGING:     | UPS to deliver 70% before shipping, T.T, L/C, Western Union are acceptable                                                           |
| PRICE:         | Reasonable + service fee + material fees (if any)                                                                                    |
| MOQ:           | Acceptable low MOQs, we are happy to give special support for potential medium-small business                                        |
| Keywords:      | part of aluminum alloy die casting, gravity die casting machine parts, precision die casting                                         |



## EQUIPMENT

Technological process



## QUALITY CONTROL



## TESTING SYSTEM



## REPORT



## COMMUNICATION

Close Communication with customer



## PACKING

package-delivering

