PROCESS

Technological process

Process Control	Every punches, dies have their own drawing
Design	Any 3D drawing, we quotes from **1/2D, 3D/4D, 3D/5D drawings**
Mold Making	With an ISO9 series, established own materials as standard.
Stamp Parts	Progressive, multi-slide, single-machine, compound-machine, CZK Laser, stainless-steel progressive, and, Non-Alloy alle Materialien nach Kundenwunsch erhältlich
Plating	Gold, Nickel, Silver and any Materials
Surface Treatment	Polishing, Sandblasting, Passivation, Electrophoresis, Anodizing
Non-metal Parts	Injection, 3, 4, 5 axis machining, Rapid prototyping, **SLA, SLS** Prototype, laser, etc. according to customer's or drawing's requirements
Inspection	**100%** Visual, **100%** Functional, Report, Material Check, Dimension Inspection
Packing	Standard packing, Customized packing, Vacuum packing
Delivery	Over **7000** parts/month, Over **50-100** sets **special mold processing**, over **one month**, **mass production** method
Payment	**T/T**, **L/C**, **Paypal**, **Credit Card**, **Alipay**, **Western Union**

EQUIPMENT

Technological process

QUALITY CONTROL

TECHNOLOGY

HISTORY

COMMUNICATION

Good communication with customer

PACKING

Strong packing

T/T PayPal Western Union D/C CC MoneyGram