PROCESS

Technological process

Project Review meeting
Design
Mold Making
Die casting
Mold Making
Raw material
Grinding
CNC machining
TEST
Packing
QC
Cleaning

[illegible]:	**OEM [illegible]**
[illegible]:	2D 3 [illegible]D [illegible] **STP** [illegible] **IGS** [illegible] **DWG**
[illegible]:	[illegible] OEM [illegible].
[illegible]:	[illegible] LED [illegible].
[illegible]:	sgs [illegible] iso [illegible]
[illegible]:	[illegible]
[illegible]:	[illegible] **35** [illegible] **20**:[illegible] **15** [illegible] **5** :[illegible].
[illegible]:	**30**[illegible] **70** [illegible] t / t [illegible] l / c [illegible] paypal [illegible]
[illegible]:	[illegible] / [illegible] + [illegible] + [illegible]
[illegible]:	[illegible]
[illegible]:	[illegible]

EQUIPMENT

Technological process

COMMUNICATION

Close Communication with customer

PACKING

packaging&shipping

ups
TNT
DHL
EMS
FedEx
Federal Express