

CaseProvider

CaseProvider Technology Limited

Company Profile --- 2019

CASEPROVIDER was established in year 2012 as an exporter of mobile phone accessory first. We have been developing very quickly and now we have total around 100 employees in factory and office has already proved our ability to be a potential partner for mutual beneficial relationship.

Our head-office is situated in Shenzhen for daily operations. Mainly for marketing, communications, shipping, samples R&D, banking functions.

The main factory is located in Shenzhen Pinghu which is nearby Hua Nan Raw Material City which is mainly in charge of mould develop, plastic injection, leather stitching product and welding products develop. The total workers are around 80--100.

In order for a better control of quality, Before choosing a new material and when materials arrive at our factory, our QC will make some tests and we would like to control quality from raw material.

The management group is formed by rich experience people in the field. Most of the production engineers and factory management staffs have more than 10 years of experience. We have all the ability to deliver good technical & promotional support.

Advanced & enough machines in factory are employed for production & quality control. All ex-factory products follow strict quality control system.

Now our products have already been stretched into different corners of the world. Main customers are from USA, Canada, Panama, Chile, Germany, UK, Spain, Poland, Ukraine, France, Japan...etc. With our heart to deliver the best products & services at the most favorable price to our customers, we are confident that we will be able to further develop our markets in the near future.

Future Development --- 2018

Our company is keeping growing and is energetic. We have been improving ourselves for better quality, better service and favorable price. There are a few projects, which are undergoing for self-improvement to cope with the competitive business environment in the world.

Enlargement of production capacity & improve quality standard of products

---In order to keep increasing the production capacity & improve the quality standard & technology of our products, we further invested in advanced machines like computer stitching machines, laser cutting machines, high frequency machines. The improvement of worker's deal, life and welfare will help us keep the original experienced workers and this assures us the products quality. Hence, with the production capacity increased, it means production cost will be lowered and the price competitiveness will be enhanced.

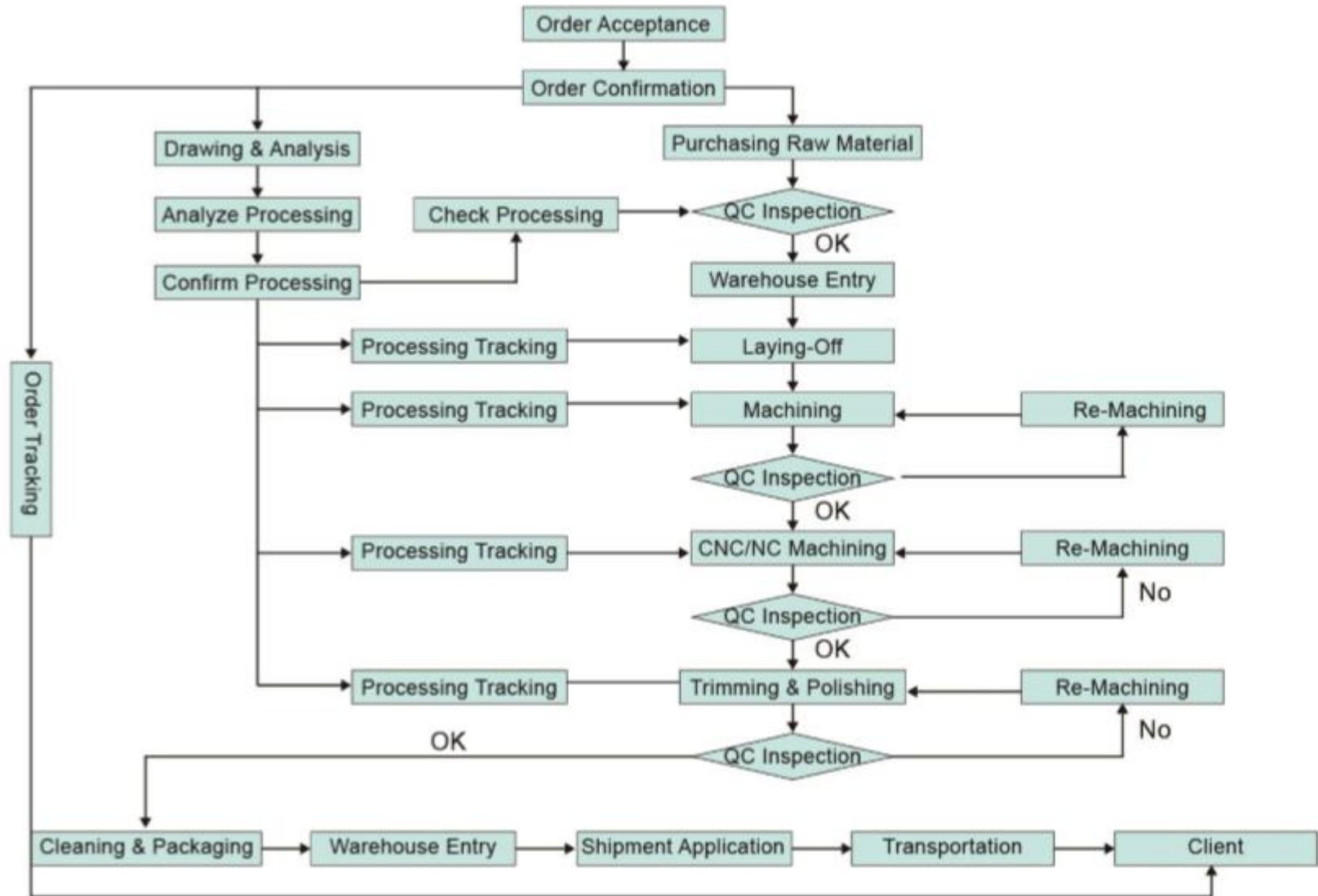
To be strictly operated according to ISO

----In order to meet requirements of exportation and increased our competitiveness, we successfully applied for ISO in Year 2006. The whole production process & quality control process will continue to follow the international ISO standard.

Enlargement of Department of Quality Control& Sales

---To deliver a better service to the customers, we will keep increasing the numbers of our customer service department. Also, in order to control our defected rate within 0.3%, we will keep increasing numbers of quality control department and a professional QC team is already formed.

Operational Layout

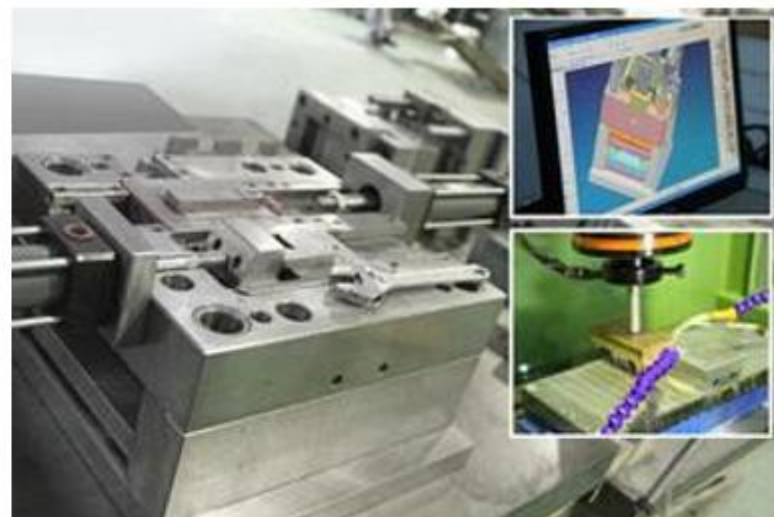


The flow chart of the inspection

No.	Content	Used form	Departments			Procedure
			Prod.Line	Sales	QC	
1	Final products send for FQC	Finished products inspection list form				Procedure of in processing manufacture
2	Inspection of final products	FQC inspection card FQC daily report Deliver inspection report Reject report Accept sample confirm				procedure of final products inspection procedure of spot check Procedure of unqualified products
3	In processing rework	Reject products daily report Accept sample confirm <Rec1> by QC. Dep. Sup.				Procedure of unqualified products
4	Acceptance product confirm	Reject report Accept sample confirm <Rec2> by Sales dep. Sup.				Procedure of unqualified products
5						
6	Final products packaging					Procedure of in processing manufacture
7	Final products moving to storage	Storage form				Procedure of in processing manufacture procedure of storage
8	Spot check by QA	QA Spot check list				Procedure of unqualified products procedure of final products inspection procedure of continuity improvement
9	Deliver	Deliver form Invoice Packing list				Process of Sales



Plastic Injection



Precise Mould Making



Demould



Precise Mould Making

1. Leather Production Shop

Catagories	Department	Quantity	Brand	Specification
Computer Stitching Machines	Leather production shop	6	Mitsubishi	
sewing machines(Several kinds of sewing machines like DY machines...etc included)	Leather production shop	80	Standard/Mitsubishi	
Materials cutting machines	Leather production shop	5	SY-525/SY-320	
laser cutting machine tool	Leather production shop	1	DAZU	
Shovel skin machines	Leather production shop	4	TA-801	
High Frequency Machines	Leather production shop	5	HR-5000TA	
Cold compressing Machines	Leather production shop	4	HAITIAN	

2. Plastic Injection Shop

Injection molding machines(single color)	Plastic Injection Shop	2	HAITIAN	250 tons
Injection molding machines (dual colors)	Plastic Injection Shop	3	HAITIAN	180 tons
Injection molding machines (single color)	Plastic Injection Shop	15	HAITIAN	120 tons

3. Tooling shop

Extra Precise EDM	Tooling Shop	6	DW-540/430	
Milling Machines	Tooling Shop	8	HR-61/3T	
Grinder Machines	Tooling Shop	3	HR-618	
CNC wire cut machines	Tooling Shop	3		
CNC	Tooling Shop	3		

FEATURE PRODUCTS 1



Case For New iPhone (2019) 6.1



FEATURE PRODUCTS 2



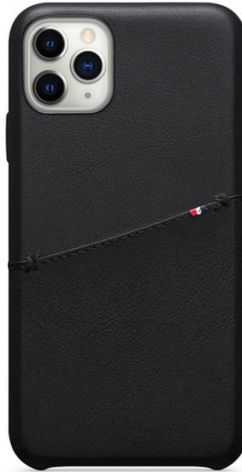
FEATURE PRODUCTS 3



FEATURE PRODUCTS 4



FEATURE PRODUCTS 5



**THAT'S ALL
THANK YOU**