

QUEENSPACK
Since 1995

Your Best Choice In Packaging

——Sustainable Solutions



Queens Packaging Co., Ltd

ABOUT US



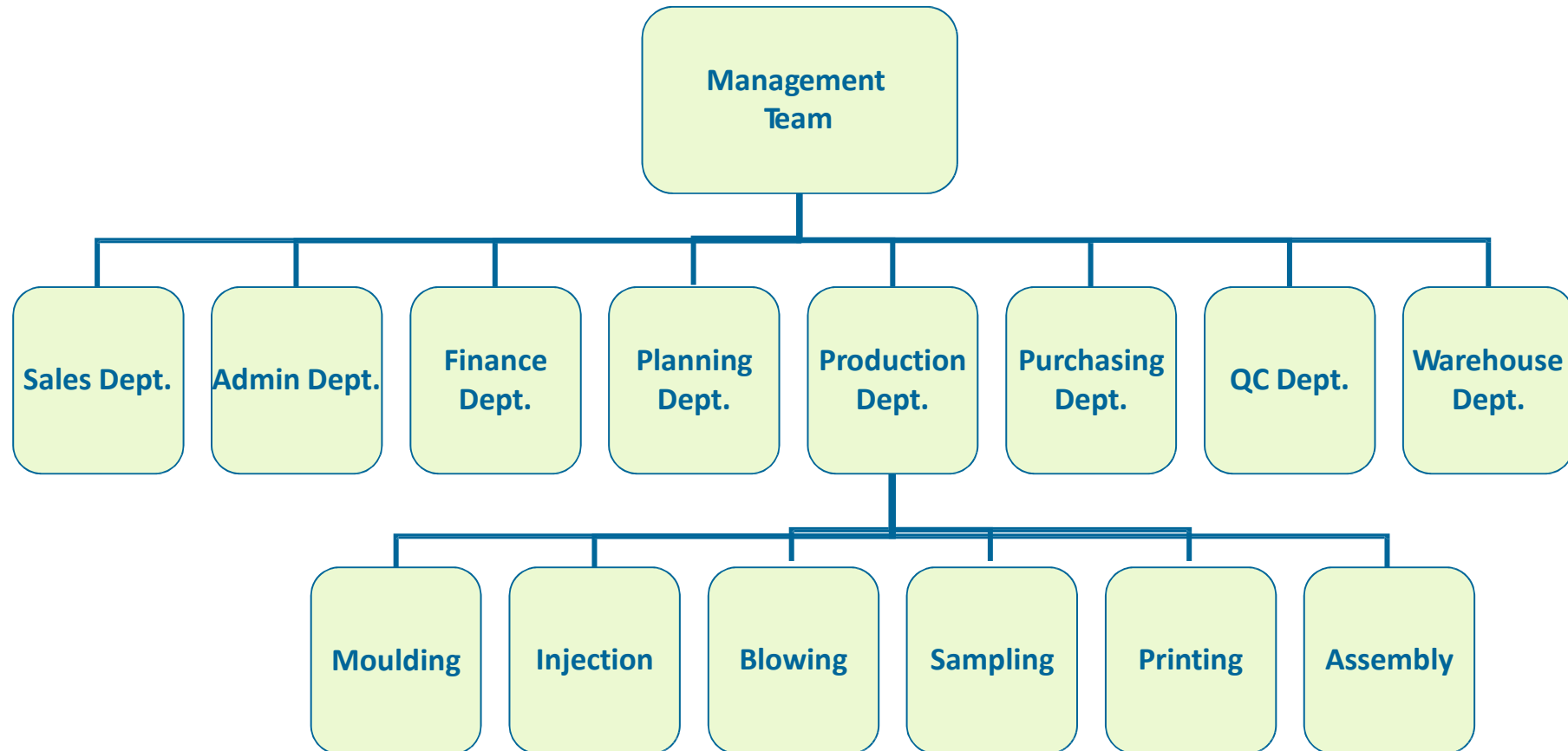
■ History

Our enriched company history shows our experiences in what we do. The following timeline shows our company milestones.

- 1995, Our company was incorporated as "Ningbo Prancer Daily Chemical". Our company mainly focused on filling and plastic bottles molding with domestic marketing.
- 1996, Production facility opened in Ningbo and tooling production facility "Kinsun Plastic" in Shanghai.
- 2003, Launched sales office in Shanghai to offer 24 hours non-stop service to the whole world.
- 2009, Launched Designing Dept. to offer customer design service and creative unique design for bottles and jars.
- 2010, Factory moved to from Ningbo to Shangyu for better supply chain management and quality control.
- 2012, Win the New Design Award in China's Innovation Forum.
- 2016, Our capsule design wins the Innovation Circle Awards in Cosmoprof Asia Show.
- 2017, Our bracelet design wins the Innovation Circle Awards in Cosmoprof Asia Show.
- 2017, Established Los Angeles sale office more efficient customer service.
- 2018 Factory moved to a larger location, about 14,000 sqm.
- 2019 till now, Keep launching on Sustainable Package.



■ Company Structure



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■ Main Staff & facility

Sales Dept.	15 persons
Design & Research Dept.	5 persons
Quality Control Dept.	5 persons
Workshop	80 persons
Injection Machines	35 sets
Blow Machines	10 sets
Printing & Hot Stamping Machines	15 sets



Production/Equipment

- **Injection**
- Please refer to the VIDEO for Blowing production.
- http://www.youtube.com/my_videos?o=U



Production/Equipment

- **Blowing**
- Pls refer to the VIDEO for Blowing production.
- http://www.youtube.com/my_videos?o=U



Production/Equipment

- Moulding



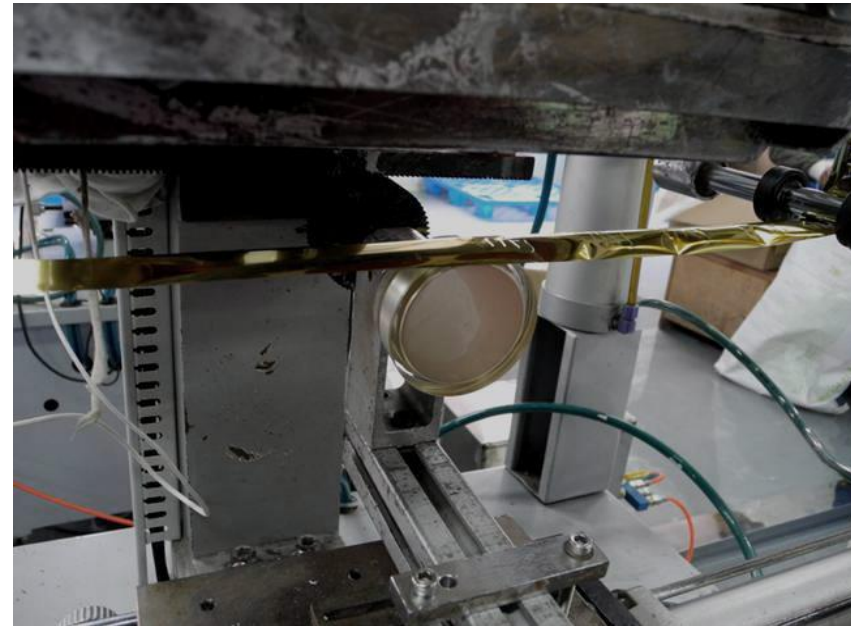
Decorations available (by Queenspack)

- Silkscreen Printing



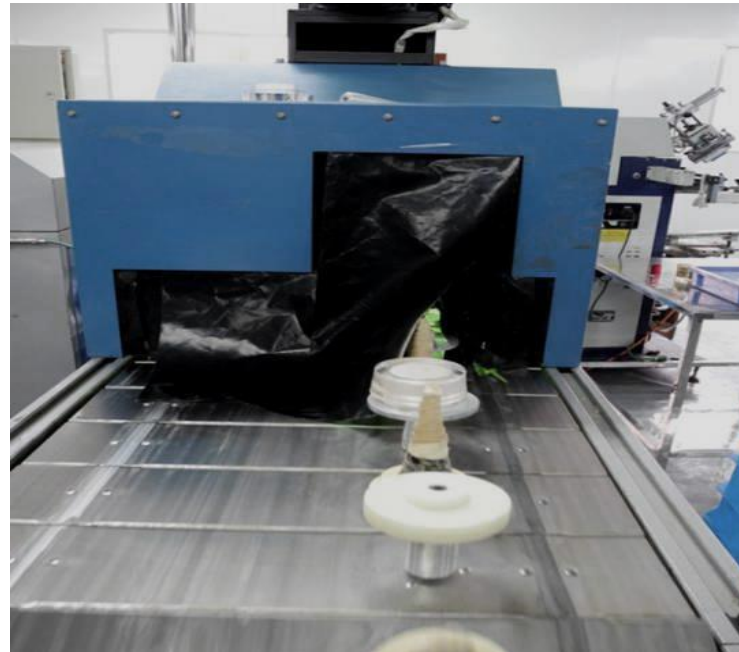
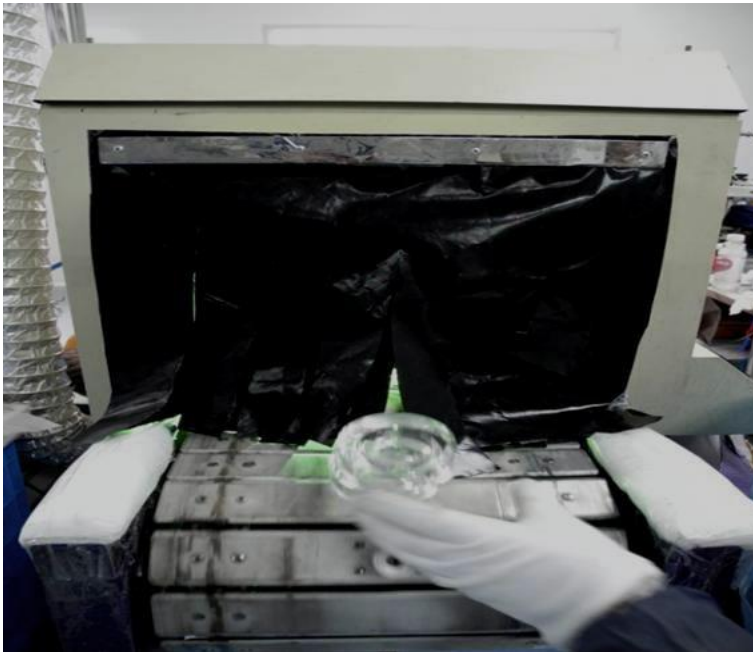
Decorations Available (by Queenspack)

- Hot Stamping



Decorations Available (by Queenspack)

- **UV-light After Printing**
- It is a type of UV drying equipment for UV-light after the processing of printing so that the printing can be well attached/fixed.



Online Quality Check & Cleaning & Packing



■ Products Overview

Cosmetic Packaging

Cream Jar	Lotion Bottle	Airless Bottle	Tube	SUSTAINABILITY
•PMMA •Aluminum •PETG •PP	•PMMA •AS •HDPE •PP •PET	•PMMA •AS •HDPE •PETG •PP	•LDPE/HDPE •3 LAYER •5 LAYER • Others	• Refillable • Reduced • Recyclable • Recycled (PCR)



■ Cream Jar



■ Airless Bottle



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■ Lotion Bottle



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WHY SUSTAINABILITY?

- As we all know, although it developed very fast over the past years, the environmental issues have become more and more serious such as:

- Global warming
- Marine litter
- Water pollution, etc.



- To keep the **SUSTAINABLE** development in the life from all kinds of aspects is extremely urgent right now for a green earth.
- Sustainability has attracted great attention from the human beings all over the world.
- As the professional packaging supplier, we QUEENSPACK are well aware of the importance of providing the customers with more and more **sustainable packaging** solutions for the **Eco-friendly** development and now we're moving in that direction.
- Next, QueensPack will show you some practical sustainable solutions in plastic packaging from several perspectives.



SUSTAINABILITY AT QUEENSPACK

- Sustainability becomes important and necessary for current packaging market. QueensPack takes the development of sustainability as top priority during our daily work.
- Good news is sustainability can be realized via many positive ways after our great work in years.
- We have qualified PCR material supplier, can provide 30%~100% PCR for PET, PP, PE, ABS components. And most of our molds can be used for PCR material injection/blowing.
- We have developed many new molds for refillable jars & bottles.
- We've deeply worked on the BDP materials, and have been used for production already.
- We are trying to reduce the weight of the packaging to reduce the use of plastic material.
- We are also working on replaceable materials other than plastic, such as Coffee grounds, Wheat stalk, bamboo stalk, etc.



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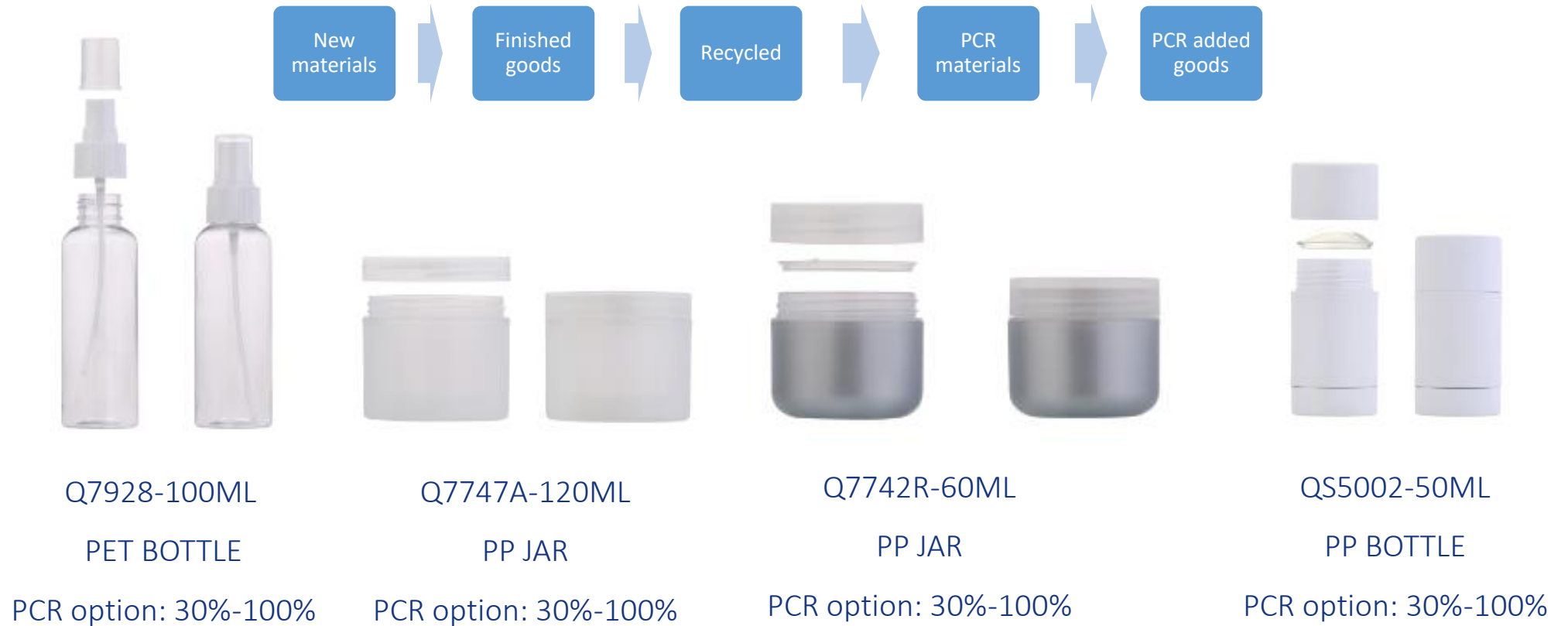
SUSTAINABLE CHOICES AT QUEENSPACK ARE PCR & REFILLABLE

RECYCLED(PCR)	Recycling of waste plastics	Initial soring	Smash	Disinfect and wash	Machine sorting	Pelletize and packaging
REFILLABLE & REDUCE		Complete set & refillable set	Use out complete set	Keep the outer shell	Replace the refillable set	Reduce waste
RECYCLABLE(BDP) BDP=Breakdown plastic	Breakdown additive to plastic resin	Finished product & package	Consumer use	Landfill	Biodegrade	Energy production
						Reduce Reduce Toxicity
						Reduce mass in landfill
REPLACABLE	Coffee grounds		Wheat straw / red wood / rice hull		bamboo stalk	



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RECYCLED PLASTIC(PCR)



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REFILLABLE BOTTLES: PP REFILL



QS2018R



QS3006C



QS3020Q



QS30030-30/50ml



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REFILLABLE JARS: (INNER JAR REPLACEABLE)



QS1003L



QS1003Q



QS1003R



QS1025L



QS1001A



QS1003N



RECYCLABLE(BDP)

- BDP can be used for:
- --1 PET (polyethylene terephthalate): plastic jars & bottles & components.
- --2 HDPE (high density polyethylene): plastic jars & bottles & components.
- --3 PVC (polyvinyl chloride): plastic jars & bottles & components.
- --4 LDPE (low density polyethylene): plastic jars & bottles & components.
- --5 PP (polypropylene): plastic jars & bottles & components.
- --6 PS (polystyrene): plastic jars & bottles & components.



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GREEN DECORATION

- * Silk-Screen
- * Hot stamp



1. No benzene
2. No heavy metal
3. EN-71 standard
4. SGS certified



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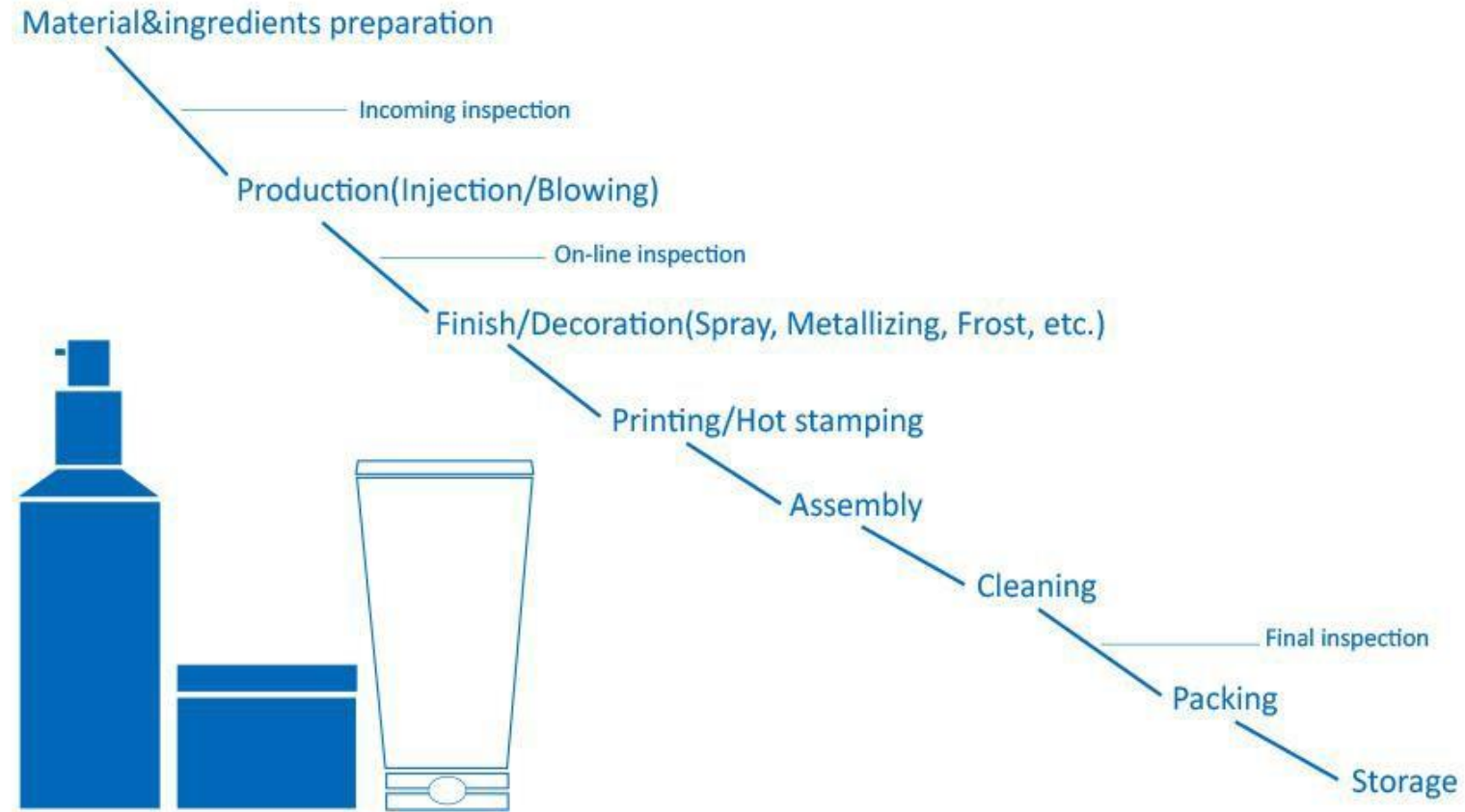
■ Project Plan

Package Development for QueensPack-Stock Tooling					
Step	Procedure(For artwork)	Who	Procedure (For sample)	Who	Comments
1	Provide a die line for artwork, and check the scale is 1:1 before sending	Operation	Get samples or drawing from customer, including color target	SE	Min need 3 shots samples
2	Get artwork from customer	Sales Executive	Check samples and submit sample review report for samples	OP	Show some comments on the sample review report
3	Check artwork's feasibility	OP/SE	Source stock samples	SE	Give our suggestions if the artwork is unavailable
4	Forward it to workshop to do artwork proof	OP/SE	Test stock samples for function and submit report of sample review report	OP	Show some comments on the sample review report
5	Check artwork proof can match client's one and provide explanation if something is changed	OP/SE			
6	Send artwork proof to customer for approval	SE/Customer	Send stock samples to customer for approval as standard	OP/SE	The samples must be review by SE before send to customer
7			Get approval and PO	Customer /SE	
8			Do tooling qualification and issue IS (inspection Stanard), drawings	SE/OP/CUST OMER	Need to prepare 4 sets boards at least; IS (inspection Stanard), drawings
9			Confirm IS (inspection Stanard) with workshop	SE/OP	The range boards also can be approved by SE & Sales Manager if SE estimate it needn't send to customer.
10			Ask customer for approval	SE/OP/Customer	Before send the Inspeiton Specification to customer, SE must send the Inspeiton Specification and Tooling Qualification report to SE manager for review.
11			Issue approved IS (inspection Stanard), drawing, spec and artwork to SE manager	SE	All ISs would be kept into Public folder.
12			Do IPQC/Inline Process Quilty Control	OP	Refer to Inline inspection procedure
13			Submit IPQC report	OP/SE	Put the IPQC report into Wep Net

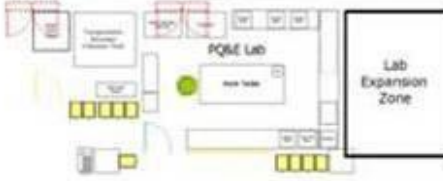
Package development for SA-Private tooling					
Step	Procedure	Who	Procedure	Who	Comment
1	Get artwork from SA	SE	Get samples or drawing from SA, including color target	SE	Need 3pcs samples per cavity
2	Check artwork feasibility	SE/OP	Sample & product drawing	OP	Need 3 shots if samples only
3	forward to workshop	OP	Check samples based on product drawing	OP/SE	Tool spec will be requested by SE
4	Check artwork	OP	Analyse the feasibility	SE/SA	
5	Send artwork to SA for approval	SE/SA	Double check product drawing, including tool spec	SE/SA	
6			Send product drawing to SA for approval	SE/SA	
7			Ask SA to approve product drawing	SE/SA	
8			Approve by SA and Get PO	SE/SA	
9			ask the workshop to provide tool drawing	OP	
10			Review tool drawing	OP	
11			Make tool	OP/workshop	
12			TQ for R1 samples	OP/workshop	
13			Send R1 samples to SA	SE/OP	
14			Go to workshop for TQ	SE/OP	Need to prepare 2pcs boards at least.
15			Issue IS (inspection Stanard), drawing & specification	OP/SE	
16			Confirm IS with workshop	OP	
17			Ask SA to approve IS	SE	
18			Issue approved IS, drawing, spec and artwork to QC and workshop	OP	
19			IPQC	OP	Inline report format
20			Submit IPQC report	OP/SE	



■ Production Flow Chart



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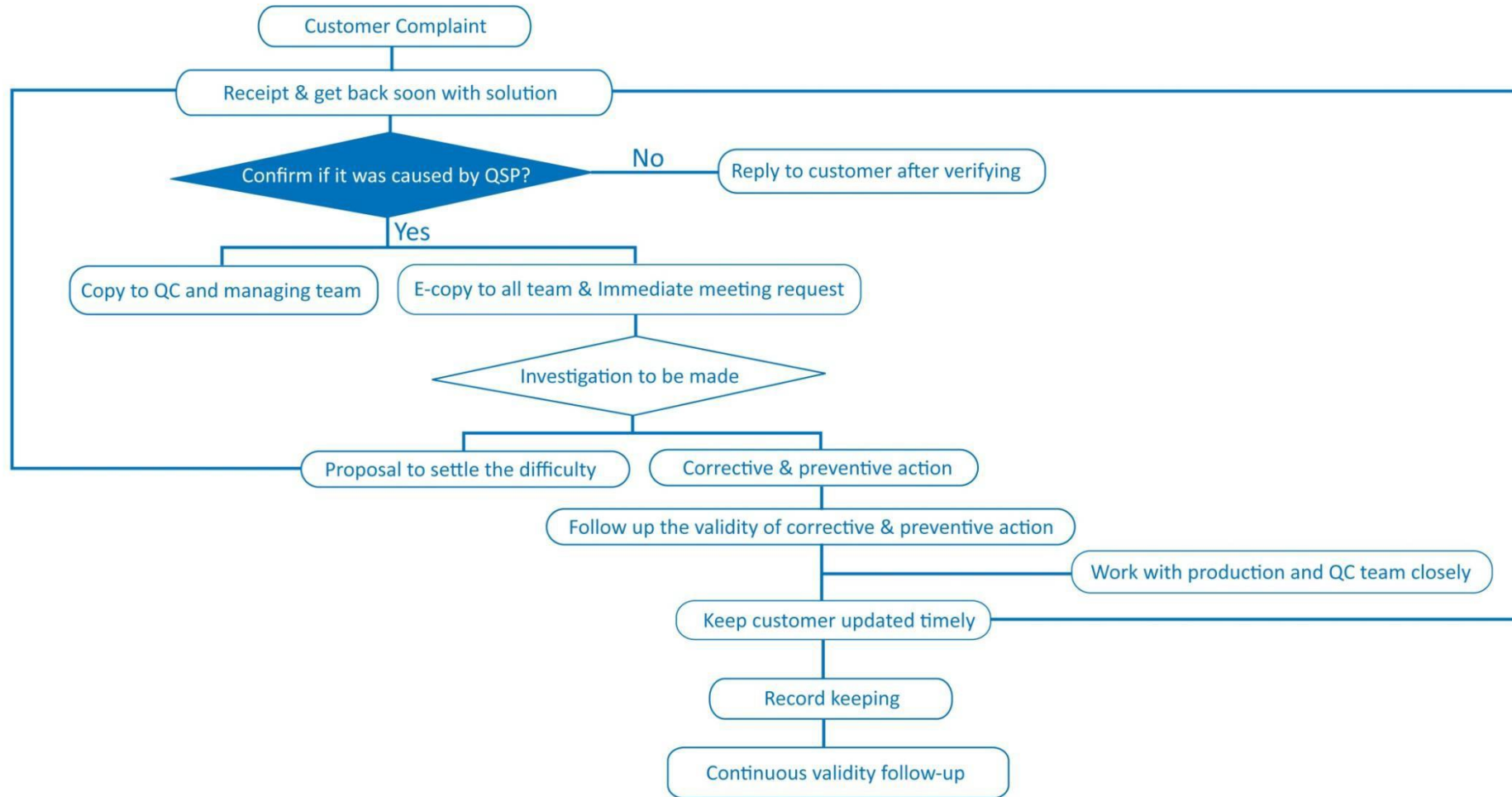


■ Quality Process

- In-coming Material Quality Control
- Product Engineering / Technical Development
- Tooling Qualification
- Product specification/ Signed standards / Range boards
- Production Control
- In-process Quality Assurance
- Pre-shipment Quality Control Inspection



Handling Of Customer Complaint



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■ Exhibition List



Feb., 2025 LuxePack Los Angeles



March, 2025 Cosmoprof Bologna



May, 2025 LuxePack New York



July, 2025 Cosmoprof North America



Nov., 2025, Cosmoprof Asia



■ Team Building



There is no perfect individual,
only a perfect team!



Team, the greatest power!



One, two, three, four...
keep the step along the goal!

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2017- Subsidiary established in US and its role:

US Office (KKPACK)

On-site processing without delay if available to improve working efficiency

Set up real-time customer database to make sure a professional and persistent service system

Properly handle the complaints from our customers with an optimistic attitude and make the greatest efforts to customer satisfaction

Improve the ability of customer service staffs

Develop the sense of active service and have every reason to understand what the sense of service means to us to establish measurable indicators

Put in time every need of our customers from all aspects into our consideration and serve it with our most professional ability



■ Queens & its 5-Sprits

Quality Pursuing	<u>Fast:</u> Reply within the day of answer. Find us via 24houres non-stop service.
Unique Design	<u>Firm:</u> Strict and serious attitude towards on the customer's requirement.
Earnestly Service	<u>Focused:</u> Specialized in plastic container used in cosmetic lines. Master always
Effective Management	 <u>Flexible:</u> Draw inferences about other
Nonstop Developing	words from one instance, offer more solutions for customers.
Strive for Perfection	<u>Friendly:</u> Making business is as making friends. Well trained sales treat customer like friends, share the ideas cross from the heart.



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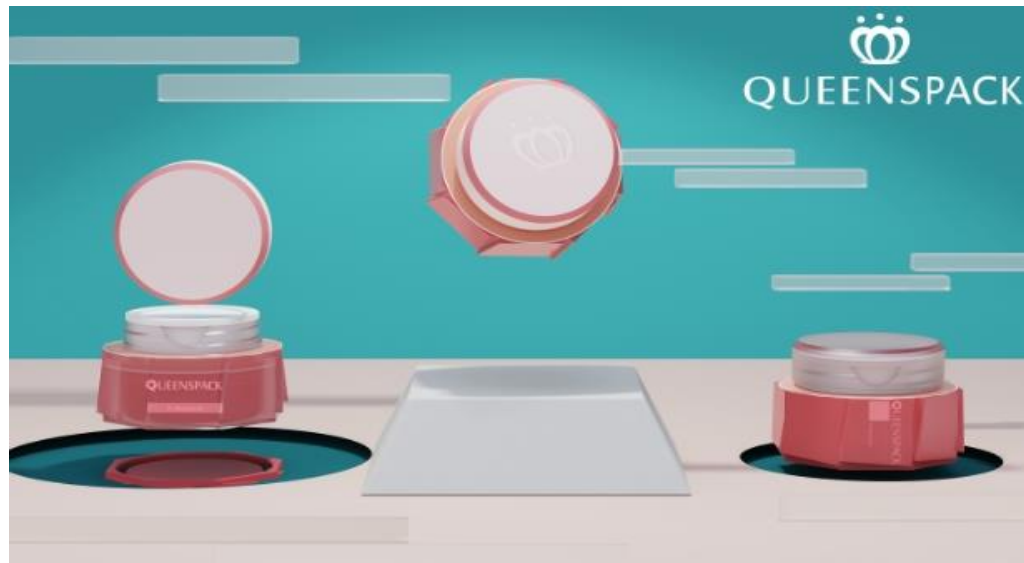
■ Vision and Mission

Mission

Combining the talent of a righteous, bright and industrious group of people, utilizing our resources wisely and economically, and always capitalizing on our strengths to reach the satisfaction of our clients in a fast and accurate manner. We are continuously working our way up toward the top five of any segment of the hardware industry in which we may be involved.

Vision

Queens Packaging will continue to develop to an outstanding global enterprise made up of individuals who dedicate their lives to undertakings that are conducive to positive social causes.



■ Why Buy From QueensPack



- ✦ Professional staff, easy communication
- ✦ Advantage geography
- ✦ Brand your own products
- ✦ Customize your customers' specific requests through OEM
- ✦ Sharpen your price so in turn strengthen competency
- ✦ Turn to the most comprehensive supplier to save sourcing effort
- ✦ Improves quality with our specially assigned technical team



www.queenspack.com

QUEENSPACK
YOUR PACKAGE CHOICE



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THANK YOU