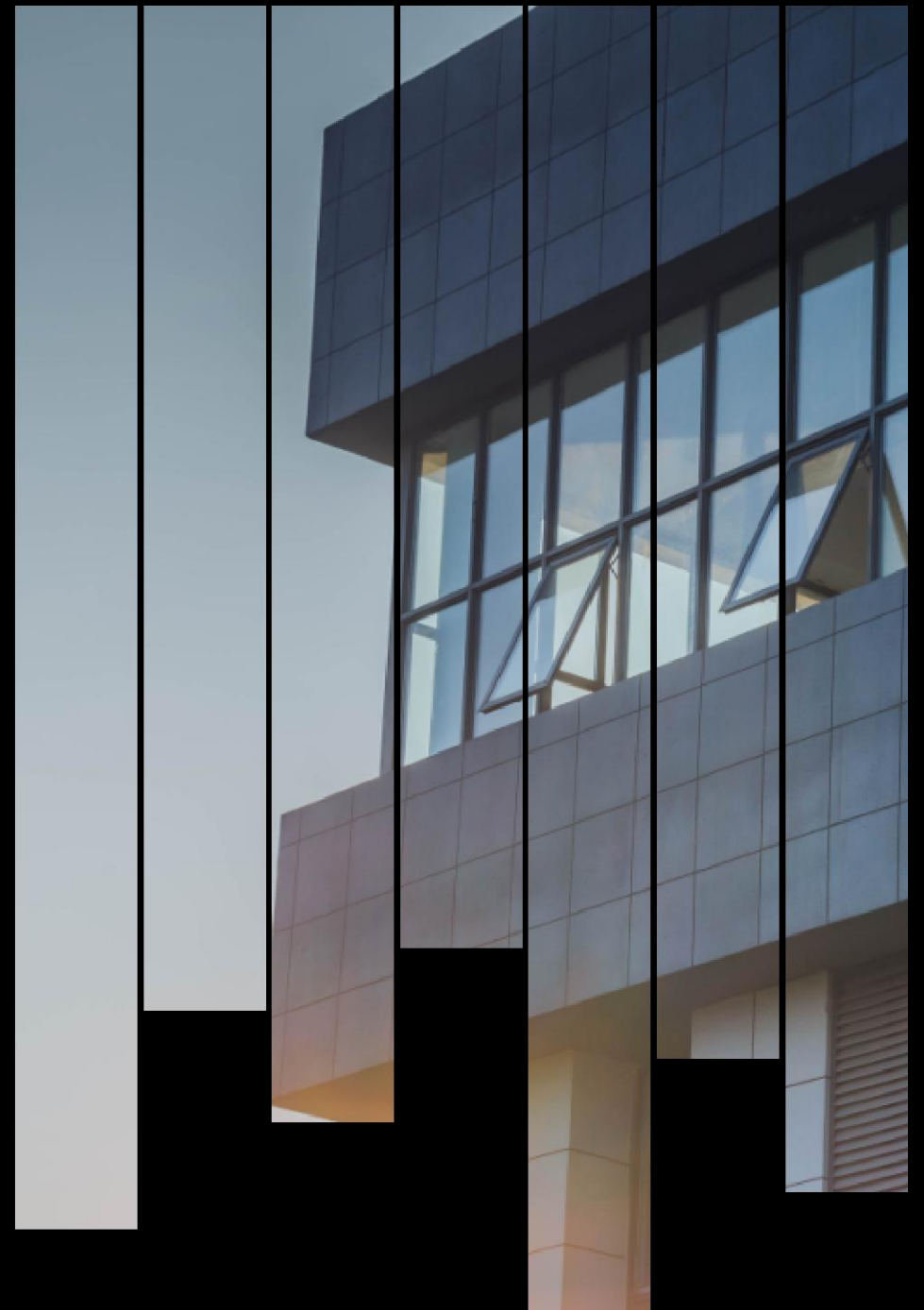


Let's Meet Aifoils

All-in Packaging Material Co.,Ltd

We focus only on packaging materials and
packaging solutions

[Explore Now](#)



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PART ONE

ABOUT AIFOISL

About Aifoils



Aifoils® Experts in Packaging Material: specialising in Cold stamping, Hot stamping foil, Digital foil, Toner foil, Glitter film etc solutions.

With over 15 years of best practice in stamping foils, our specialists have an excellent understanding of our customers' markets and production processes when designing, building and fine-tuning our cold foil system solutions.

A printing company operates in a highly competitive market in which the provision of added value is essential. Cold transfer technology is offering this added value and our system solutions are adding high quality, productivity as well as sustainability to cold transfer. Production downtime as a result of setting or changing the foil must be kept to an absolute minimum. This is the philosophy upon which we base the design and construction of our solutions.

Effective team, selected products, good word of mouth, this is Aifoils !



PART TOW

OUR MAIN TEAM

Our Main Team



Alice

SALES MANAGER

More than 10 years working experience in hot stamping industry, mainly responsible for hot stamping film sales, market research, customer relationship maintenance and new product development.



Gavin

Marketing Planner

Branding, social media operation, website development and maintenance, client visits, international exhibition planning



Susan

Follow up orders

In 2018, we started to work in aifoils, mainly responsible for new customer development, old customer order production, tracking, and confirmation.

TOM

Production Manager

More than 30 years of experience in hot stamping foil manufacturing industry, mastering production management process, quality control experience, personnel training skills

PART THREE

MAIN PRODUCT

Main Product

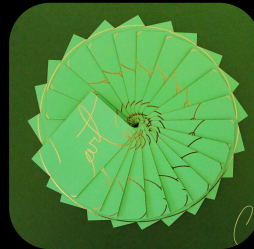
- Hot Stamping foil
- Cold Foil
- Toner Foil
- Pigment Foil
- Brushed Foil
- Holographic Foil
- Transparent Foil
- Metallic-foil Foil
- Glitter Film
- Cast & Cure film

Product Main Applications

1, Clothing fabric hot stamping paper (high-grade fashion, cloth, T-shirt, bags, casual shoes)



2, ASB, PVC, PMMA (acrylic hot stamping), and other soft plastic hot stamping paper (plastic accessories, electronic products, ballpoint pens, clock surface, etc.)



3, OPP lamination, hot stamping paper (high-grade cigarette packets, wine boxes, picture books, mooncake boxes, books, etc.)

4, PP, PE type hot stamping paper (cosmetic boxes, hoses, high-grade daily necessities)

5, electrical appliances brushed class, double-sided hot stamping paper (DVD, VCD, combination speakers, transparent panels, high-grade devices, video panels, etc.)

6, glass, metal hot stamping paper (cosmetic bottles, wine glasses, metal nameplates, teacups, etc.)

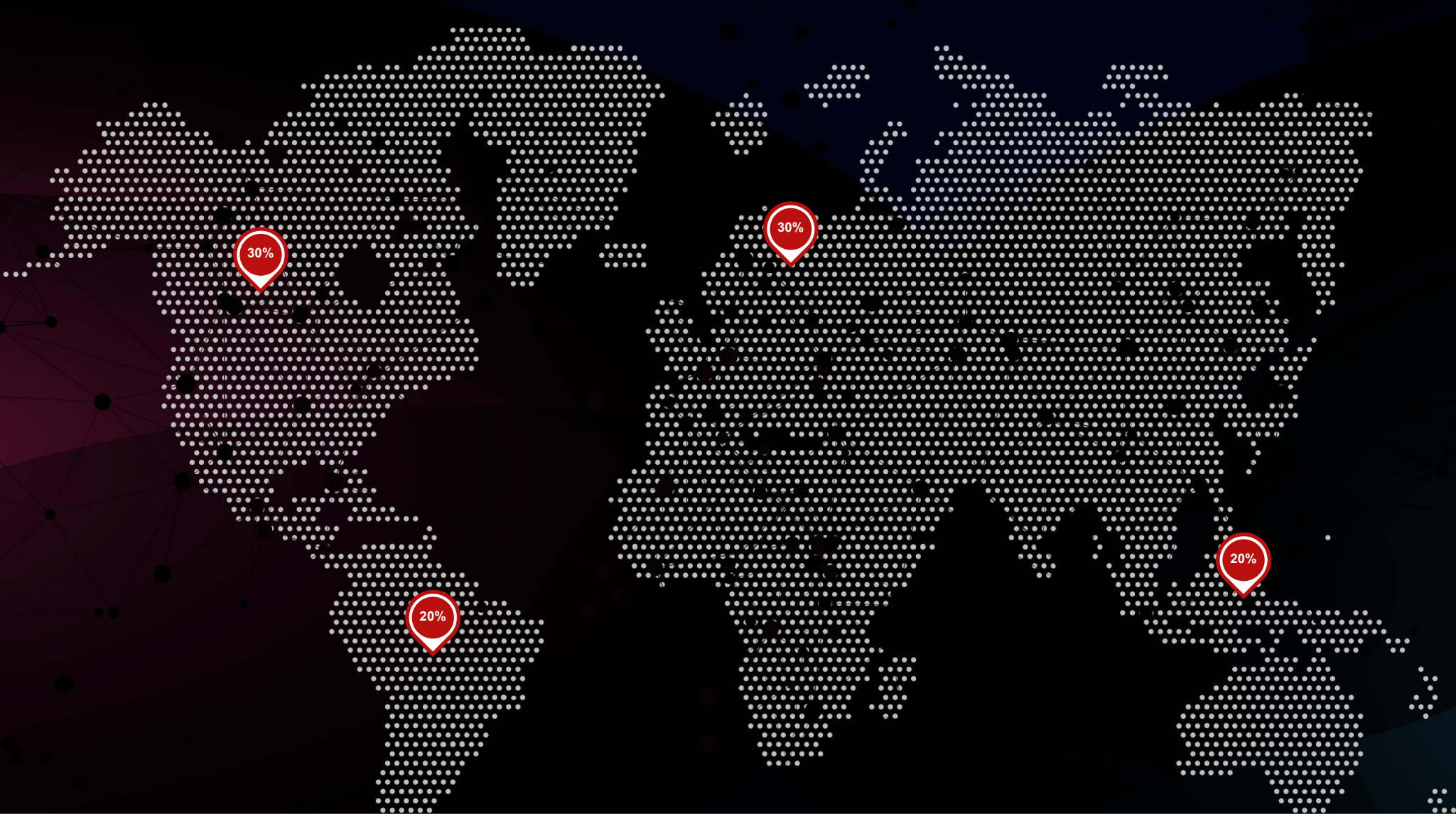


7, PU leather, imitation leather hot stamping paper (fashion shoes, bags, book covers, artificial leather, etc.)

8, Buddha incense hot stamping paper

Our Foils can be widely applied to paper products, plastic products, leather products, textile products, glass products, wood products, etc,

International Market share



➤ North America 30% Europe 30% South America 20% Southeast Asia 20% Others 10%

PART FOUR

PRODUCTIONG PROCESS

Production Process



STEP ONE



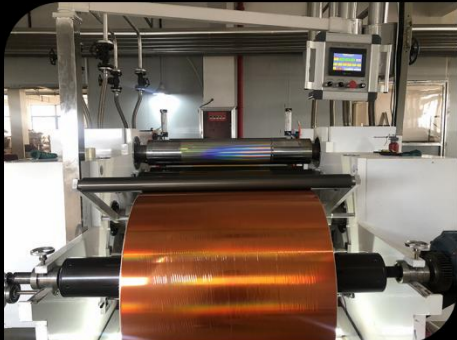
Coating Release Chemicals

STEP TWO



Coating Color

STEP THREE



Embossing Holographic Effect

STEP FOUR



Aluminizing

STEP FIVE



Coating Glue

STEP SIX



Rewinding

STEP SEVEN



Packing boxes

STEP EIGHT



Loading containers

PART FIVE

QUALITY CONTROL

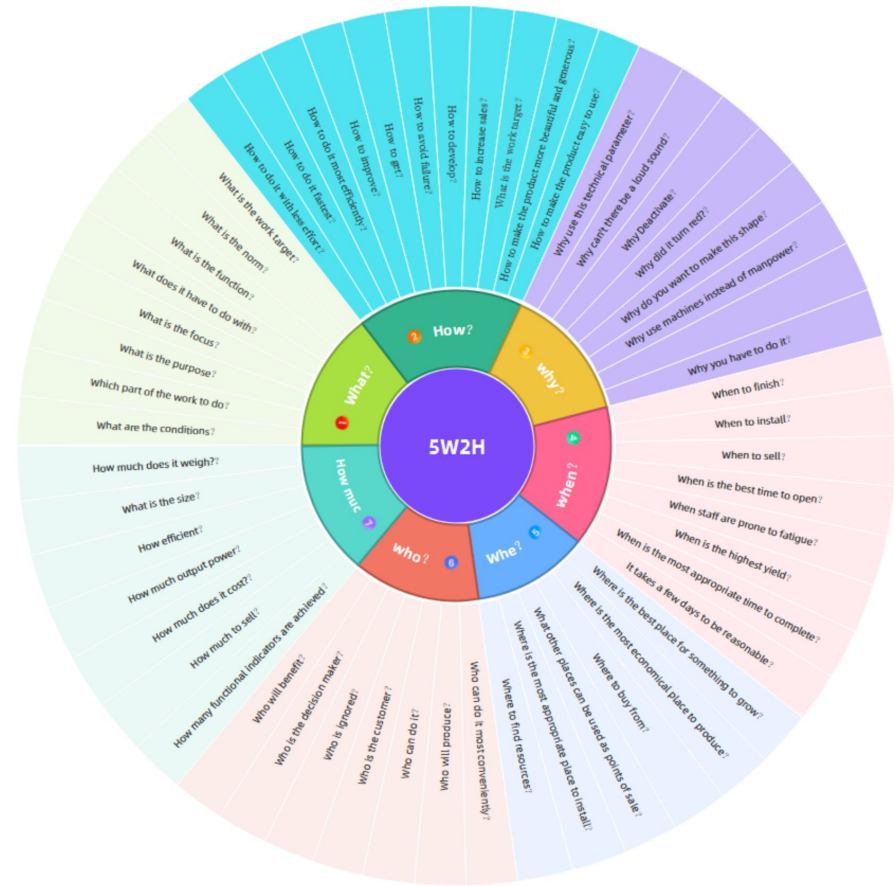


We control and record every detail of production to ensure consistent product quality.

Our concerns are as follows:

- 1.Product feeding
- 2.Process control
 - 2.1.Personnel training
 - 2.2.Equipment spot check
 - 2.3.Auxiliary material control
 - 2.4. Production process
 - 2.5. Environmental monitoring
- 3.Pre-shipment inspection
- 4.Continuous follow-up

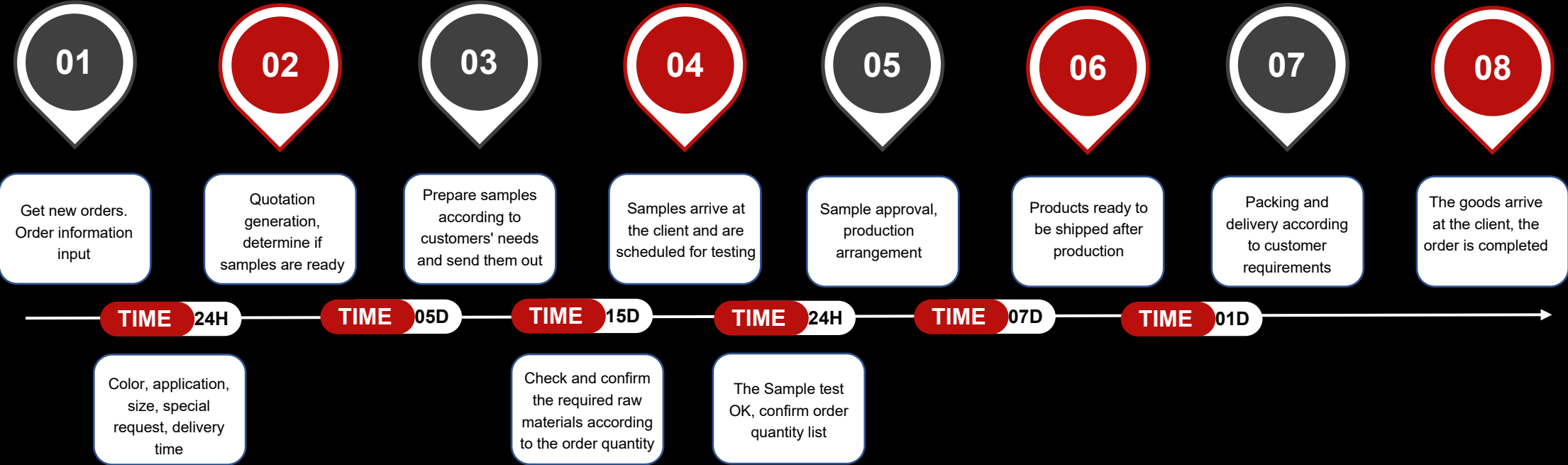
Factory product quality problems 8D analysis report				
Notification Number		Supplier Name		Question source
Part Name		Product Batch		Question Leader
D1: Panelists				
Prepared by		Panelists		Approver
D2: Problem Description			Question picture	
D3: Temporary containment measures		How to implement	Completion time	Result Confirmation
①				<input type="checkbox"/>
②				<input type="checkbox"/>
D4: Root Cause		Examine the results	Completion time	Result Confirmation
①	Apply the 5WH analysis method to analyze the possible generation of problems	People		<input type="checkbox"/>
		Equipment		
		Materials		
		Methods		
		Environment		
		Measurement		
D5: Permanent Corrective Action		Improvement measures (rectification for the main cause of failure, data speak)	Completion time	Result Confirmation
①	Improvements to the causes of problems			<input type="checkbox"/>
D6: Corrective action verification		Validation results	Completion time	Result Confirmation
①	Have the corrective actions been validated? How was it validated? Verified by statistical evidence/hypothesis testing. Requires verification of corrective actions for problem parts on a case-by-case basis.			<input type="checkbox"/>
D7: Preventive measures		How to implement	Completion time	Result Confirmation
①	Curing improvement measures	① Confirmation that process capabilities are enhanced		<input type="checkbox"/>
		② Confirm PPAP information is updated (including FMEA, control plan, etc.)		<input type="checkbox"/>
		③ Confirm that relevant personnel receive quality training		<input type="checkbox"/>
②	Examine similar products/similar processes for similar pitfalls			<input type="checkbox"/>
D8: Correction of closed loop		How to implement	Completion time	Result Confirmation
①	Clear identification of rectification parts (including batch information / appearance markings, etc.)			<input type="checkbox"/>
②	Confirmation of the need for testing after rectification	<input type="checkbox"/> Needs testing	Prototype - small batch - batch trial	First batch number :
		<input type="checkbox"/> No testing	Direct switch	First batch number



PART SIX

CUSTOMIZATION PROCESS

Customization Process





THANK **YOU** FOR YOUR ATTENTION

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Tell: 0577-68080948 Alice;13806629797

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