

Automatic Mask Production Line

JLKZX-001

Presented by:

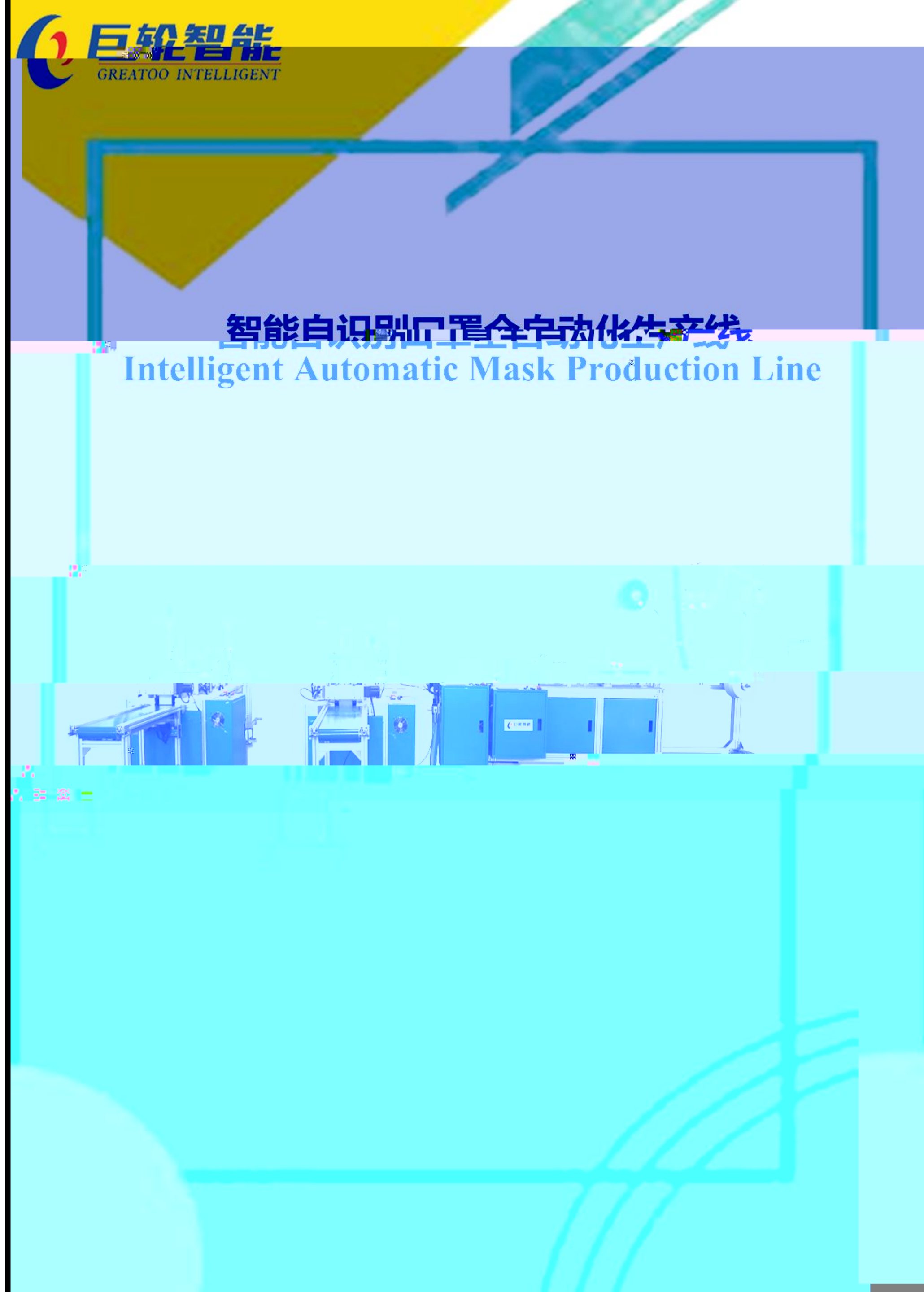
Colin Hong

Greatoo Intelligent Equipment Inc.

Web: www.greatoo.com

Email: colinhong@greatoointia.com

Cel: +86 1320 2441 462 (CH) | +91 755 0168 370 (IN)

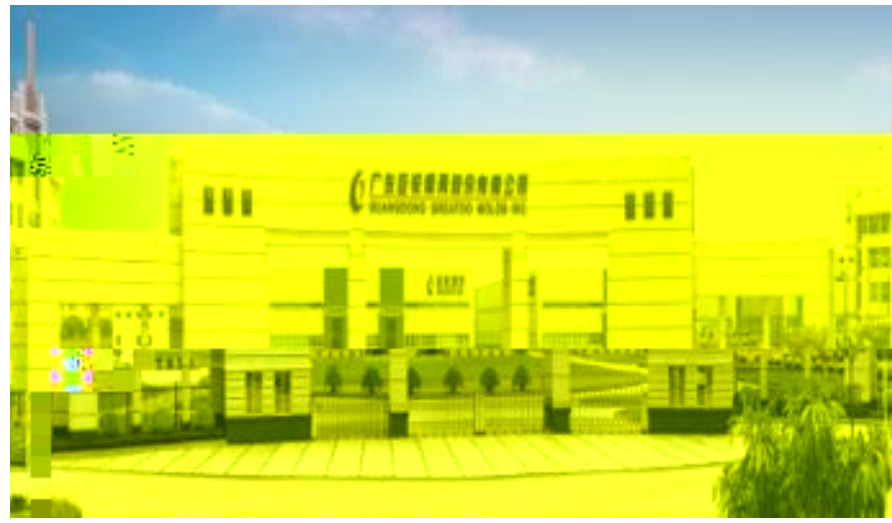


About Us

1. We are one of the leading manufacturers of CNC and automation equipment from China.
2. More than 20 years experience in automatic solution and projects
3. 90% of our customers are from the global top 100 players in their industry







China Plant

(Tyre mold equipment
R&D)



Robot Plant

(Automatic production line)



India Plant

(Tyre mold equipment)



USA Plant

(Tyre mold equipment)



Germany Plant

(EDM technology)

Basic Information

| | |
|-------------|--------------------------------------|
| Model | JLKZX-001 |
| Size | 6800*3800*2000mm (L/W/H) |
| Application | Medical/Non-medical plane masks |
| Structure | 1+2 automatic design, generation 3 |
| Capacity | - pcs/min |
| Material | AL 6061 anodic oxidized machine body |

Installation Environment

| | | |
|---------------------------|------|------------------------|
| Power | / | 8.8KW 220V 50Hz 60A |
| Ambient air temperature | | 0~40 |
| Humidity | / | <90% |
| Noise level | dBA | 78.7 |
| Altitude | m | 1000 |
| Design service life limit | year | 10 |
| Gross weight | kg | 500 |
| Pneumatic pressure | MPa | 0.5-0.6 |





Welding machine 2

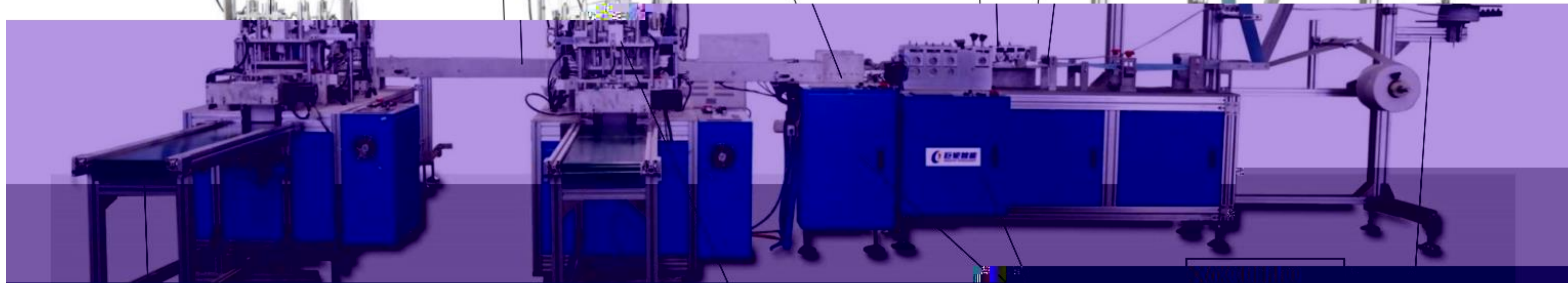
Conveyor

Welding mechanism

Forming mechanism

Feeding mechanism

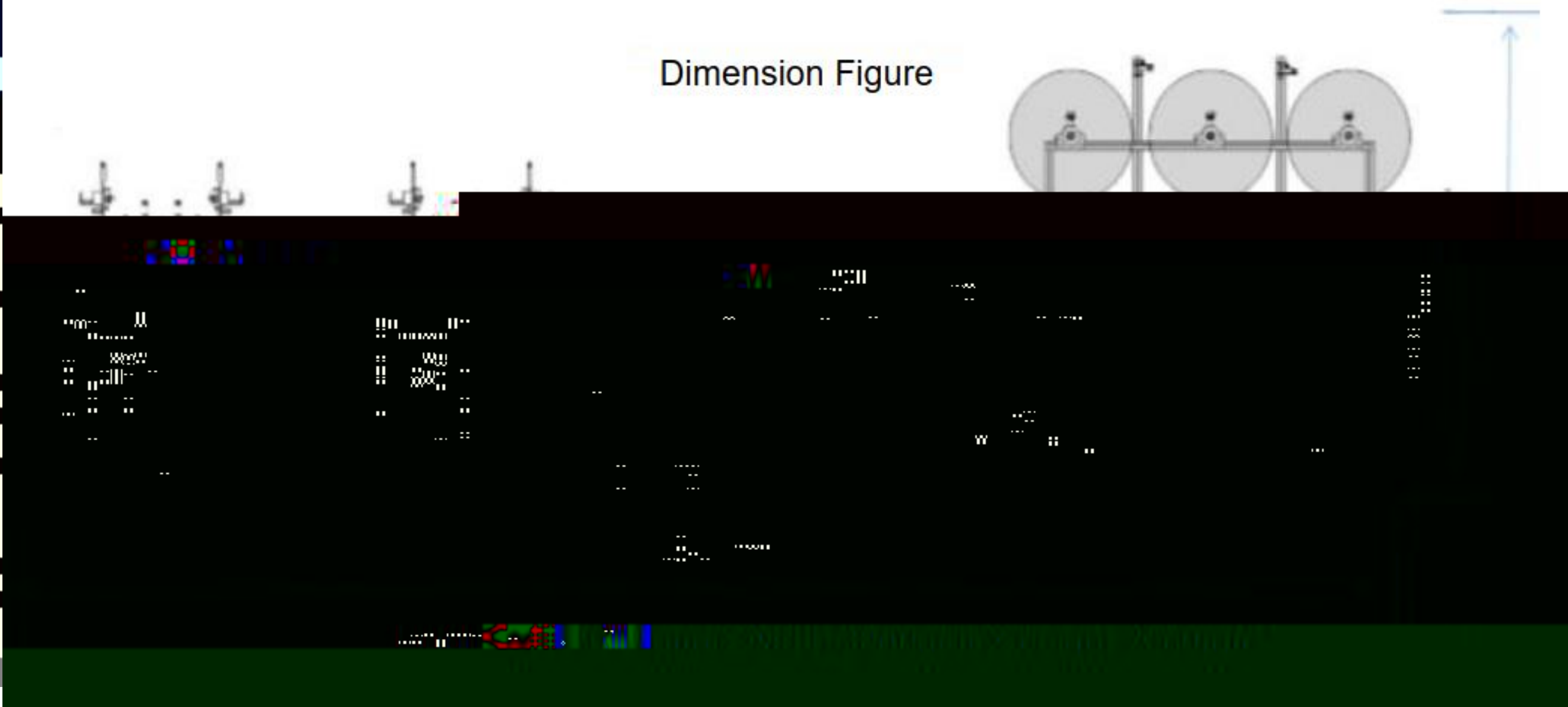
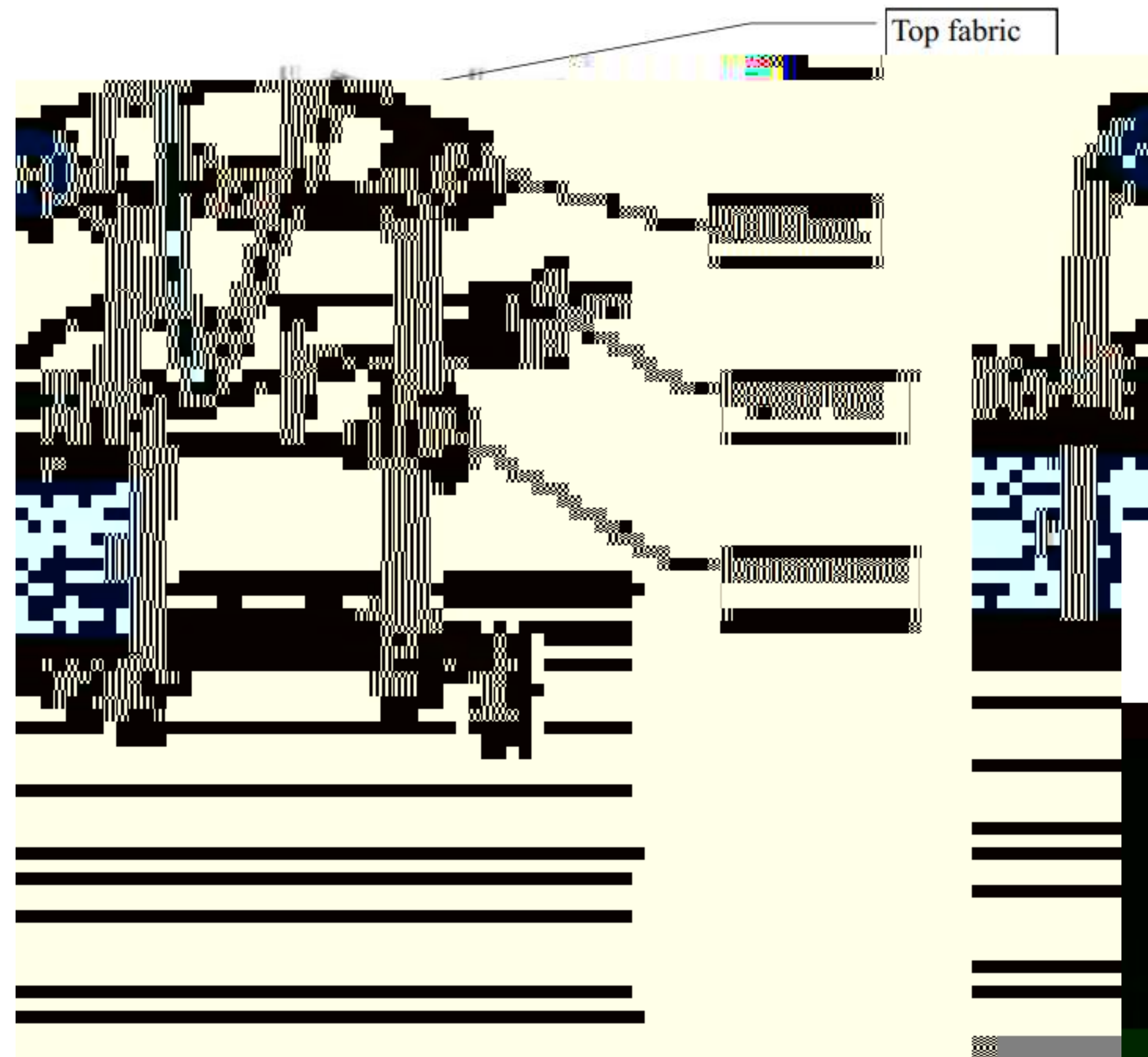
Flipping Machine /
Connection machine

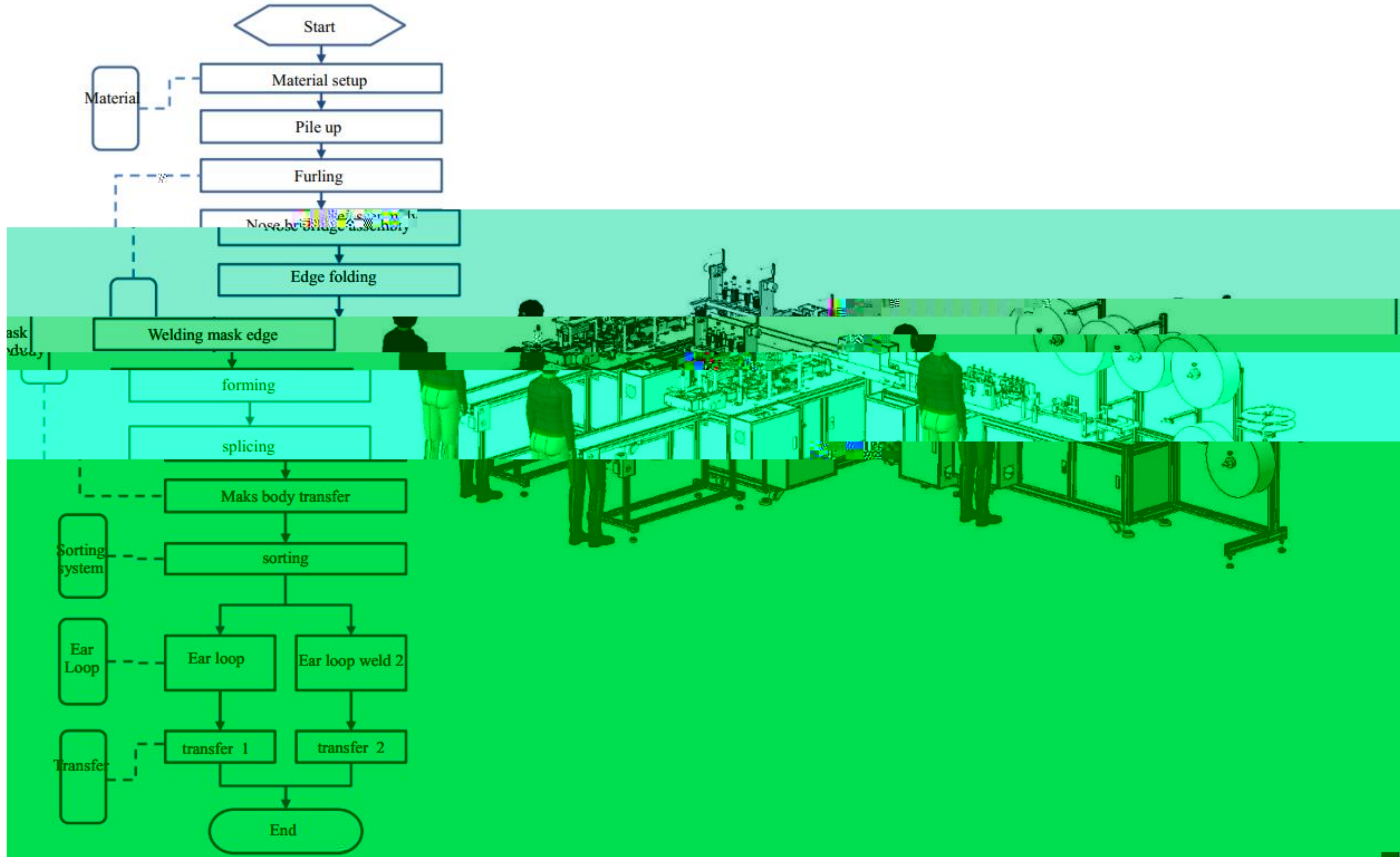


Conveyor belt

Welding mechanism

Forming mechanism







VERIFICATION OF COMPLIANCE

la vérification de la conformité

Date of Issue : 8th July 2020
Applicant (Name & Address) : GREATOO INTELLIGENT EQUIPMENT INC.
Rd.5 Jiedong Economic Development Zone, Jieyang, Guangdong, China
Manufacturer (Name & Address) : GREATOO INTELLIGENT EQUIPMENT INC.
Rd.5 Jiedong Economic Development Zone, Jieyang, Guangdong, China
Product Name : Intelligent Self-Identify and Automatic Mask Production Line
Model(s)/Type(s) : JLKZX-001, JLKZX-003
Assessment Performed : Conformity to Annex I's Applicable Paragraphs of 2006/42/EC Machinery Directive.
Standard(s) Referenced : EN ISO 12100:2010; EN 60204-1:2018
Conditions Subject to Issue : Acceptance to information detailed in Technical file IN-GZ-5305-200030
Declaration : In the Opinion of SGS the Submitted Technical File IN-GZ-5305-200030 Satisfies the Requirements of the Machinery Directive 2006/42/EC Annex-VII.

Conclusion
Based upon a review of the worksheet and the Technical Construction File, the apparatus is deemed to meet the requirements of the above standards and hence fulfils the requirements of:

MACHINERY DIRECTIVE 2006/42/EC

Note: This certificate is only valid for the equipment and configuration described and in conjunction with the technical data detailed above.
The CE mark as shown below can be used under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.

FOR AND ON BEHALF OF SGS-CSTC
STANDARDS TECHNICAL SERVICES CO., LTD.



AUTHORIZED SIGNATURE
Meng Jie
Product Certification Manager

On Date 8th July 2020

SGS-CSTC IND-C-01 Rev.09/11/2017

SGSPAPER
20184381



Verification of Conformity



According to Electromagnetic Compatibility Directive 2014/30/EU

Certificate number : IN-GZ-5305-200030E
Licence Holder : GREATOO INTELLIGENT EQUIPMENT INC.
Address : Rd.5 Jiedong Economic Development Zone, Jieyang, Guangdong, China
Machinery description : Intelligent Self-Identify and Automatic Mask Production line
Identification of the type : JLKZX-001 JLKZX-003
Machinery parameters : 50/60 Hz

Technical file references
IN-GZ-5305-200030E

EN 61000-6-2:2008, EN 61000-6-4:2007+A1:2011

Date of Issue : 2020.07.07

Declaration: In the Opinion of SGS the Submitted Technical File | IN-GZ-5305-200030E Satisfies the Requirements of the Electromagnetic Compatibility Directive 2014/30/EU.

Conclusion:
Based upon a review of the worksheet and the Technical Construction File, the apparatus is deemed to meet the requirements of the above standards and hence fulfils the requirements of:

Electromagnetic Compatibility Directive 2014/30/EU



This document is issued by the Company under the Licensed Provision of Europe, accessible at <http://www.sgs.com/sgs/terms-and-conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to Client and this document does not constitute part of a transaction law exercising all their rights and obligations under the contract documents. Any contractual alteration, beyond or in addition to the contract or agreement of this document is voided and should not be proceeded in the future context of the law.

AFFILIATE CODE: F615921
19F, Gaoxinyi Road, Shenzhen, P.R. China
Tel: 86-755 8461 8888
Fax: 86-755 8461 7875

QUALITY MANAGEMENT SYSTEM CERTIFICATION

CHINA UNITED CERTIFICATION CENTER
CERTIFICATE OF CONFORMITY OF

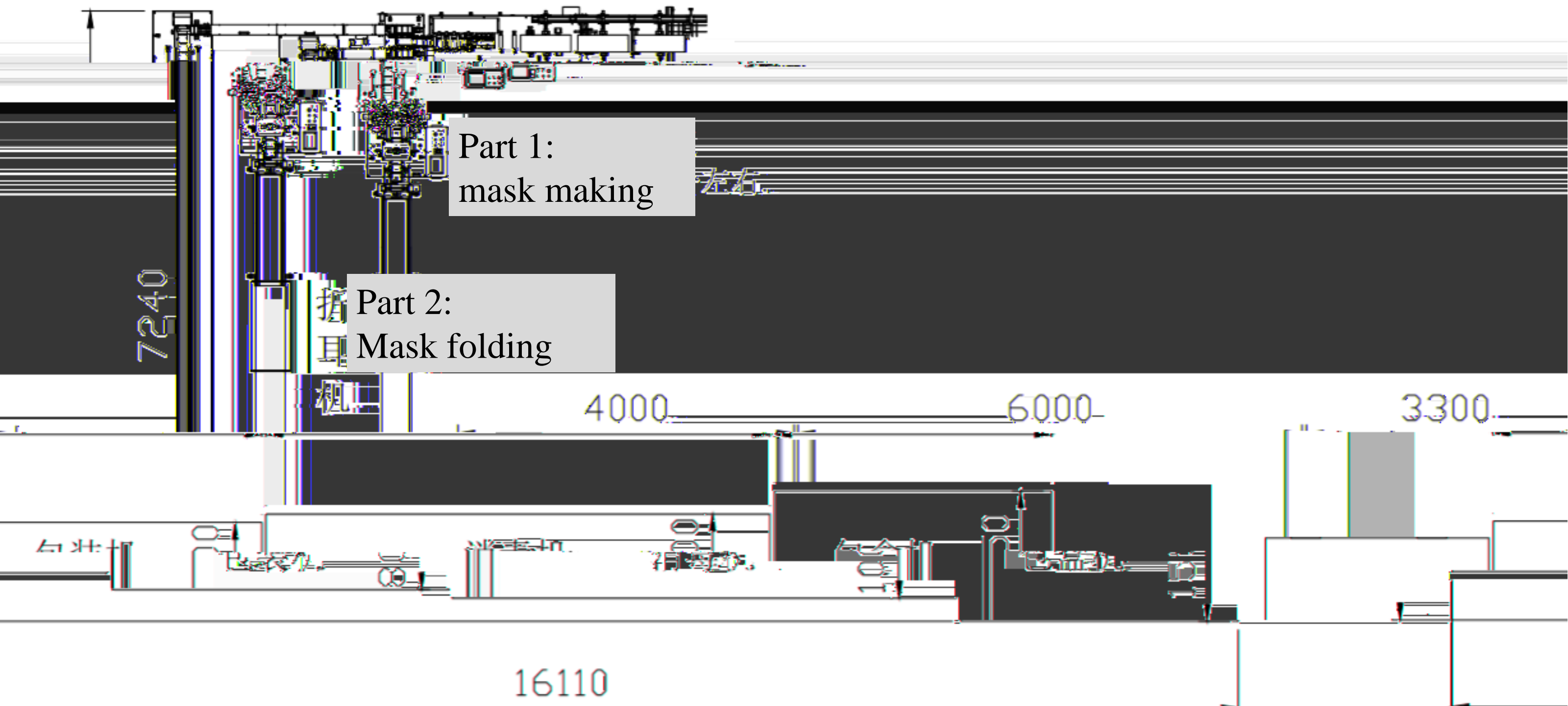
Certificate No.: 01415Q10438R5M

This is to certify that the quality system of
GREATOO INTELLIGENT EQUIPMENT INC.
Middle of the No.5 Road, Jiedong Economic Development Zone and Zhanqian Road,
Jiedong Economic Development Zone, Jieyang City, Guangdong Province;
(Registration Address: Middle of the No.5 Road, Jiedong Economic Development Zone,
Jieyang City, Guangdong Province), The People's Republic of China, ZIP: 515500
(Organization Code: 73500532-0)

is in conformity with
GB/T19001-2008/ISO9001:2008

This certificate is valid to the following products/service:

Design, Production



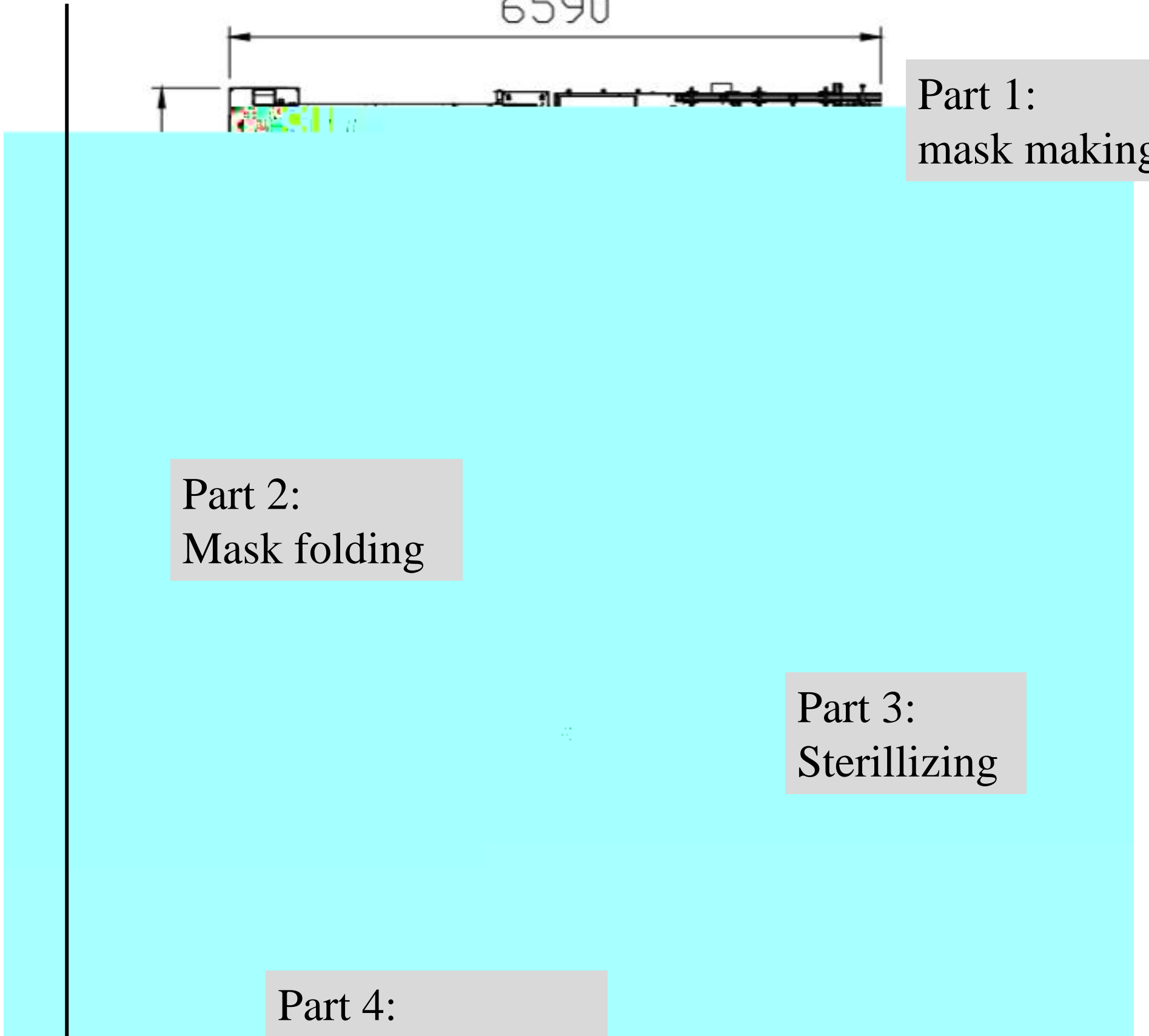
Part 1:
mask making

Part 2:
Mask folding

Part 3:
Foam packing

Part 4:
Sterillizing

Part 5:
Box packing



Part 1:
mask making

Part 2:
Mask folding

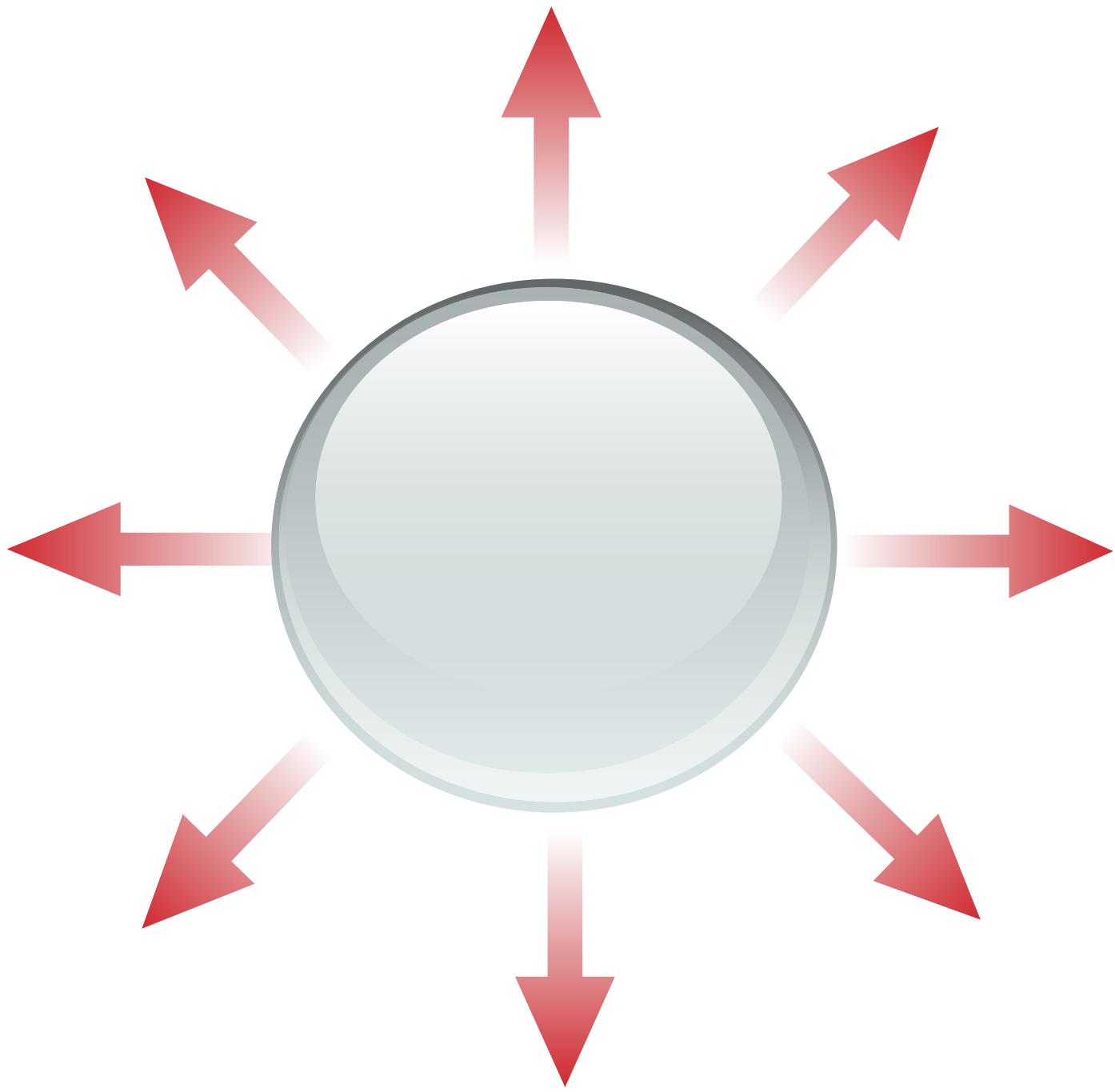
Part 3:
Sterillizing

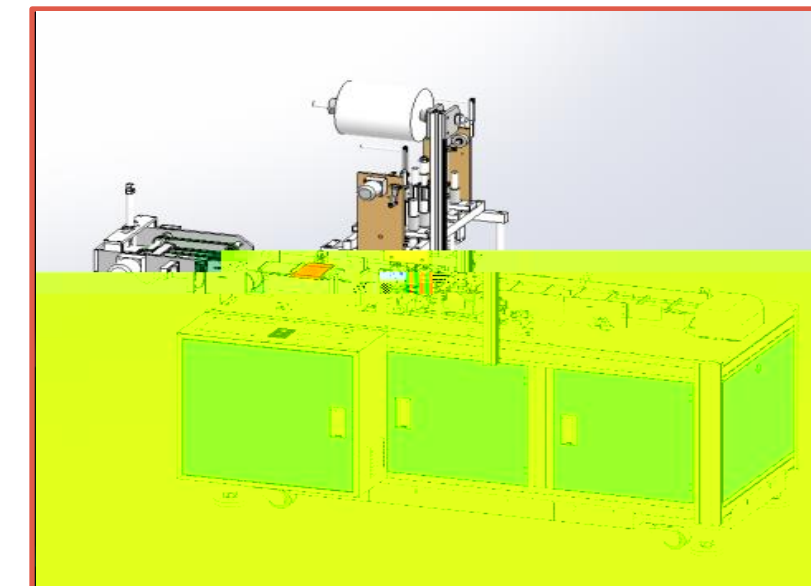
Part 4:
Packing

Scope of Service

| | |
|------------------|--|
| Installation | Remote installation guidance through video and manuals On-site installation under third-party service |
| Warranty | Free of defects within 1 year after dispatch |
| Training | Online training on machine operations |
| Language support | Bilingual support through calls/Conference meetings/PLC/Manual |
| Delivery | 5-7 days after payment 20 machines/month Air/road/ocean delivery available |
| R&D support | Customized service as per customer CAD drawings / IGES models Upgrading service in future models |







Thank You

创世界品牌 铸百年巨轮

争当同行业领先者，创造国际一流水准

