



Ivonne
INDUSTRIALCO. LTD.



About Us

Yvonne is your strategic partner for innovative brand solutions

We offer custom premium solutions for worldwide brands in fashion, cosmetics, electronics, and lifestyle.

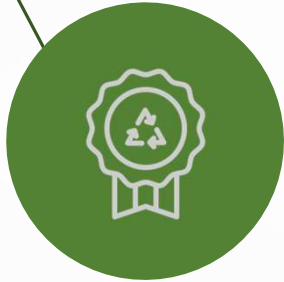
With a focus on creativity and technical expertise, we deliver sustainable, high-quality results—from recycled labels to eco-friendly packaging. As a One Solution Company, we support you from concept to production, ensuring global compliance and sustainability.

Yvonne
INDUSTRIAL CO. LTD.

Strategic Advantages

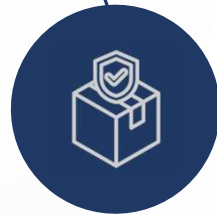
Sustainable Solutions

- Enable brands to achieve their sustainability targets without compromising on quality or performance



Safety and Compliance

- Every product is certified to meet and exceed global regulatory standards.



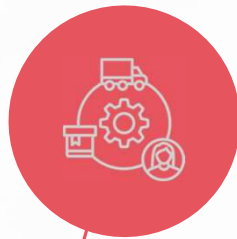
Advanced Technology for Smarter Packaging

- Integrates cutting-edge smart packaging solutions to enhance both operational efficiency and consumer engagement



Market-Responsive Solutions

- Regional expertise driving speed-to-market



Global reach

- Our facilities in **Vietnam, Sri Lanka, and China** deliver specialized manufacturing



Quality Excellence

- Guarantee consistent quality and reliability from initial design to final delivery

Our Products



Packaging

- Paper Box
- Corrugated Box
- Display Box
- Rigid Box
- PP Box



Trims

- Woven Label
- Print Label
- Heat Seal
- Ribbon
- Woven Patch
- Leather Patch
- Embroidery Patch



Retail Solutions

- Stickers
- Hang Tags
- Canvas Bag
- Paper Bag
- Poly Bag
- Dust Bag

Our Products - Innovative Solutions

Barcode

- Use barcodes for fast product ID and sales.
- Ensure accurate inventory tracking.
- Enable real-time backend data sync.



Security Tag

- Secure products with anti-theft tags.
- Use discreet or visible tags suited to your product.
- Ensure strong, reliable protection for high-value items.



QR Code

- Link physical and digital for content and promos
- Increase loyalty with direct tutorials and rewards
- Monitor scans and analyze data.



NFC

- Add NFC chips for authentication and transparency
- Enable customer access to detailed product info
- Support encoding for batch and single items



RFID

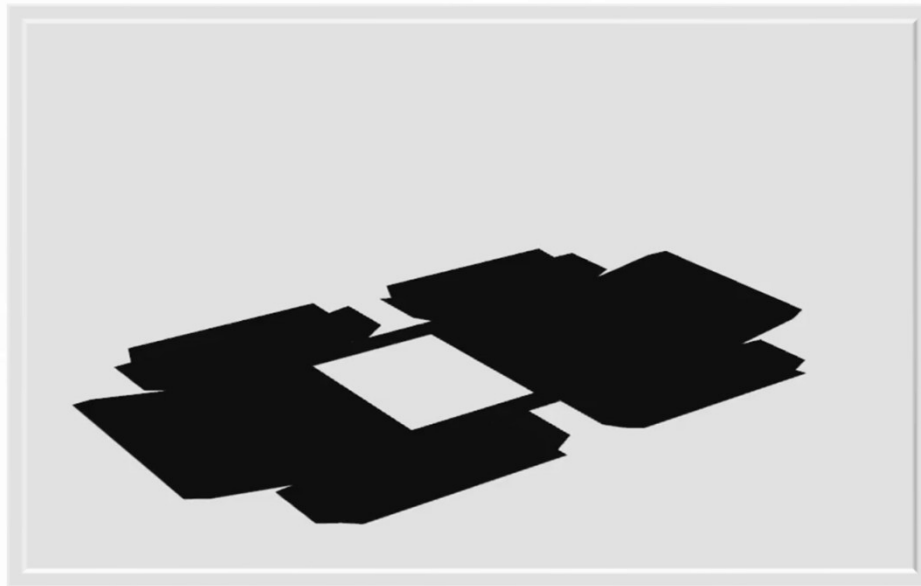
- Real-time wireless inventory tracking.
- Stock updates and supply chain efficiency.
- Data-driven waste reduction for sustainability and satisfaction.



3D Design Service

Our 3D packaging design service lets clients preview detailed packaging concepts before production. Our in-house design team perfects every aspect—from structure to branding— ensuring alignment with your vision and enhanced functionality.

This reduces production changes, ensures dimensional and visual accuracy, and boosts impact. As a one-stop provider, we combine innovative design and manufacturing expertise to offer rare, valuable solutions that meet current needs and enable future innovation, connectivity, and sustainable growth.



Certifications & Standards

As a dedicated garment, trims, and packaging manufacturer, we proudly hold multiple industry-recognized certifications. These important standards serve to validate our unwavering commitment to responsible production processes, ethical labor practices, and significantly reduced environmental impact throughout our operations.

Materials & Safety

OEKO-TEX Standard 100

Textiles tested for harmful substances. It sets the benchmark for textile safety, from yarn to finished product.

Materials & Safety

Restricted Substances List (RSL)

List of chemicals and substances banned or limited in finished consumer products due to health, safety, or environmental concerns.

Materials & Safety

REACH

The main EU law to protect human health and the environment from the risks that can be posed by chemicals.

Materials & Safety

CPSIA

The CPSIA included provisions addressing, among other things, lead, phthalates, toy safety, durable infant or toddler products, third-party testing and certification, tracking labels, imports, ATVs, civil and criminal penalties and SaferProducts.gov, a publicly-searchable database of reports of harm.

Materials & Safety



Certifications & Standards

Sustainability

Global Recycled Standard (GRS)

The Global Recycled Standard (GRS) is an international, voluntary, full product standard that sets requirements for third-party certification of Recycled Content, chain of custody, social and environmental practices, and chemical restrictions. The goal of the GRS is to increase use of Recycled materials in products and reduce/eliminate the harm caused by its production.

Global Recycled Standard
Sustainability

FSC® Certification

FSC certification ensures that products come from responsibly managed forests that provide environmental, social and economic benefits.

FSC
Sustainability

HIGG Index

The Higg Index is a suite of five tools that assess and measure the social and environmental performance of the consumer goods value chain and the environmental impacts of products. The Higg Index tools help organizations drive systematic change by identifying, understanding, and measuring areas of improvement.

Higg Index
Sustainability

Quality

FAMA

FAMA, which stands for Facility and Merchandise Authorization, is a Disney certification for manufacturers of Disney-branded products. This authorization ensures that products are made in facilities that comply with Disney's strict standards for ethical labor, environmental practices, and workplace safety through the International Labor Standards (ILS) Program. Only FAMA-certified facilities can produce or handle items with Disney intellectual property.

FAMA
Quality



Certifications & Standards

Social Compliance

BSCI

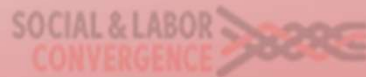
Aligned with global standards, Amfori BSCI helps you to identify, assess, verify and mitigate social risks across key areas such as social management at production sites, ethical and fair practices, and protection of vulnerable workers.



Social Compliance

SLCP

The Social and Labor Convergence Program (SLCP) is a multi-stakeholder initiative committed to improving working conditions in global supply chains.



Social Compliance

Technical

GMI

GMI stands for Graphic Measures International, the company that developed the process. "GMI" has become a standardized system which brands use to judge the quality of printing jobs.



Technical

COLOR Management (CMPC)

A Certified Color Management Professional has proven proficiency in the principles and best practices associated with color management implementation.

Technical



ISO (International Organization for Standardization)

Quality management

ISO 9000

ISO 9000 is a standard that provides the fundamentals and vocabulary for quality management systems (QMS). It establishes the essential principles and terminology to help organizations ensure their products and services consistently meet customer and regulatory requirements.

Quality management

Environmental management systems

ISO 14001

ISO 14001 is the internationally recognized standard for environmental management systems (EMS). It provides a framework for organizations to design and implement an EMS, and continually improve their environmental performance. By adhering to this standard, organizations can ensure they are taking proactive measures to minimize their environmental footprint, comply with relevant legal requirements, and achieve their environmental objectives. The framework encompasses various aspects, from resource usage and waste management to monitoring environmental performance and involving stakeholders in environmental commitments.

Environmental management systems

Quality Assurance Steps



Incoming Quality Assurance

- Precision Material Vetting
- Approved Supplier Verification



Integrated Process Quality Control

- Continuous Process Optimization
- Dynamic Corrective Action Protocol



Final Product Verification

- Product Durability & Performance Validation
- Aesthetic and Functional Integrity Check



Strategic Global Manufacturing Network

Our facilities in **Vietnam, Sri Lanka,** and **China** deliver specialized manufacturing with:

- **Operational Excellence** - Precision manufacturing capabilities
- **Scalable Capacity** - Flexible production volumes
- **Supply Chain Resilience** - Diversified sourcing and logistics
- **Market-Responsive Solutions** - Regional expertise driving speed-to-market

We leverage regional strengths to provide customized, reliable solutions that drive client success.

| Production Categories | Sri Lanka | China | Vietnam |
|---------------------------|-----------|-------|---------|
| Woven Labels | | • | • |
| Print Labels | • | • | • |
| Heat Seal / Heat Transfer | • | • | • |
| Paper Trims | • | • | • |
| Paper Packaging | • | • | • |
| Plastic Packaging | • | • | • |
| Corrugated Packaging | • | • | • |
| Stickers | • | • | • |
| Barcode / QR Code / NFC | • | • | • |
| Paper Bag | | • | |
| Patches | | • | |
| Security Tag / RFID | | • | |

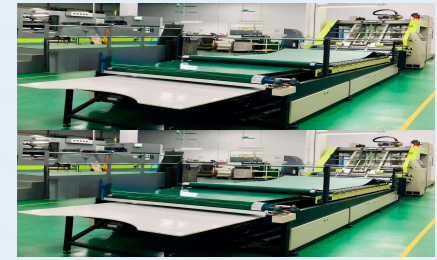


Vietnam Factory

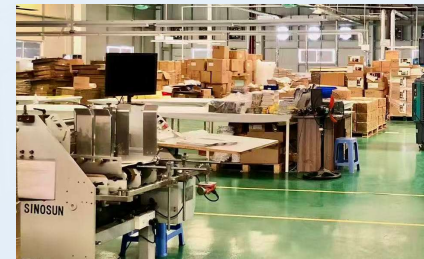
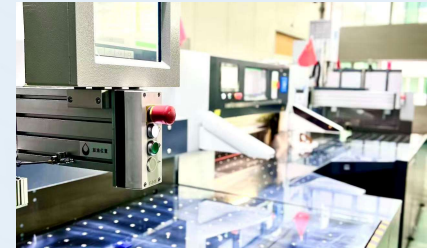


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Vietnam Factory



Vietnam Factory





Sri Lanka Factory



A map of Sri Lanka showing its administrative districts. The district of Wennappuwa is highlighted in orange and labeled with an orange arrow. The map includes labels for districts such as Jaffna, Kilinochchi, Mullaitivu, Mannar, Vavuniya, Anuradhapura, Trincomalee, Polonnaruwa, Batticaloa, Ampara, Kandy, Kegalla, Nuwara Eliya, Badulla, Moneragala, Ratnapura, Hambantota, Matara, Galle, Kalutara, Colombo, Gampaha, Kurunegala, and Puttalam. The national flag of Sri Lanka is positioned in the top right corner of the map area.



Exterior view of the factory entrance, featuring a blue metal gate with the Ivonne logo and a tall brick chimney in the background.



Exterior view of a modern, two-story factory building with a white facade and blue structural accents.



Interior view of a large industrial machine, likely a printing press, with a blue and yellow safety railing.



Interior view of a large industrial machine, possibly a printing press, with a black and grey color scheme.



Interior view of industrial machinery, including a large printer or press unit.



A group photo of factory staff members, many wearing orange shirts, standing in front of the factory building.



China Factory



Tang Xia, Dong Guan

China Factory



China Factory



Printing Department:

Production of hangtags, paper boxes, printed labels, stickers

G/F: Layout/ Printing
1/F: Matt PP/Foil
2/F: Deboss/Die-cut
3/F: Packaging/ FQC

Labels Department (Woven & Printed):

Production of patches and woven labels

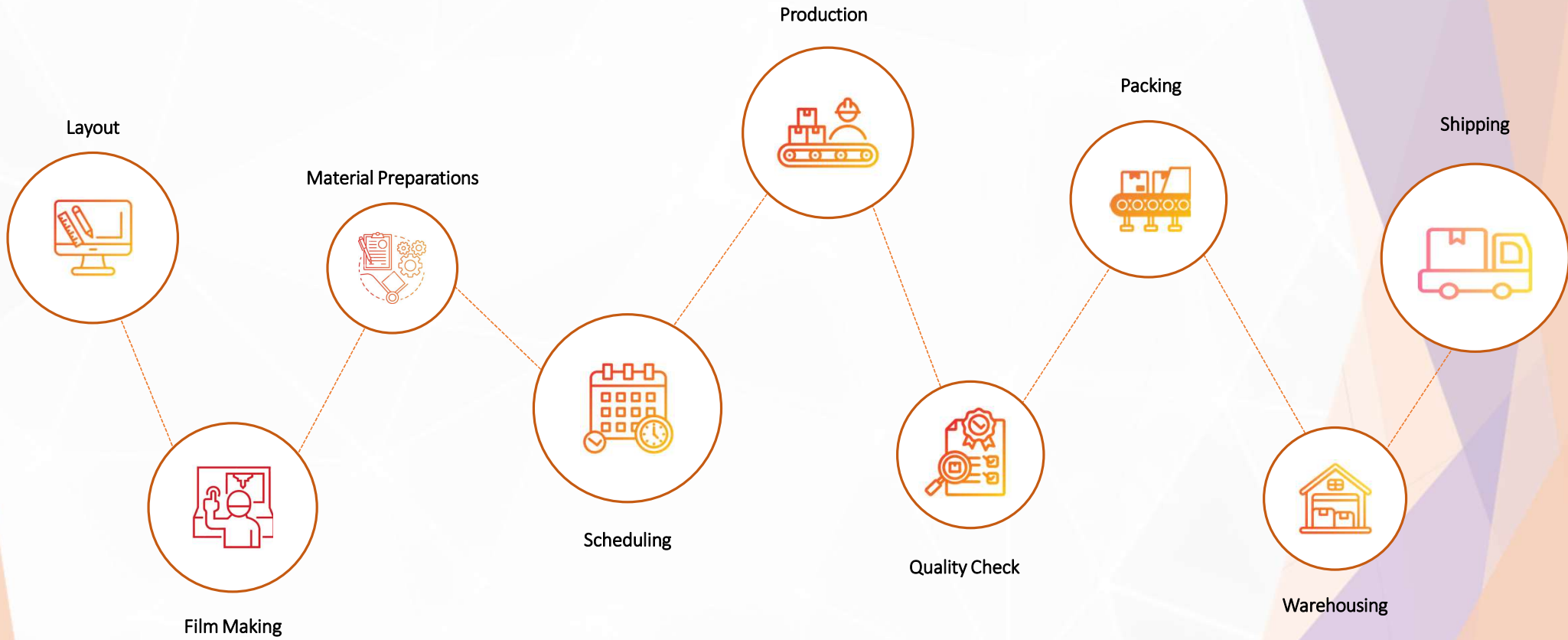
G/F: Layout/ Looms
1/F: Heat Transfer
2/F: Flexography
3/F: Packaging/ FQC

Administration Building:

Showroom, training, and administrative works



Production Settings



FSC Paper Traceability



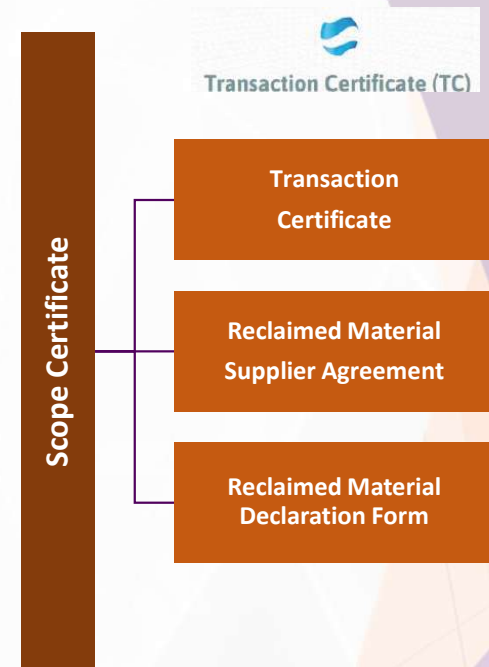
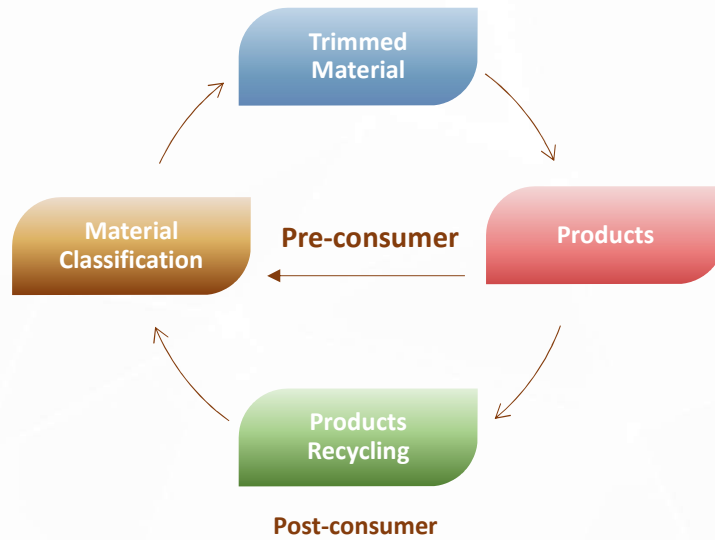
Recycled Plastic



Organic Fiber Traceability



Traceability



Corporate Social Responsibility

Our Corporate Social Responsibility & Sustainability (CSR) strategy is founded on three pillars.

We are building a sustainable business model that delivers positive impact for the environment and society, driving our future growth. This commitment is integrated into every aspect of our operations.



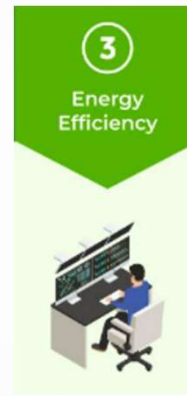
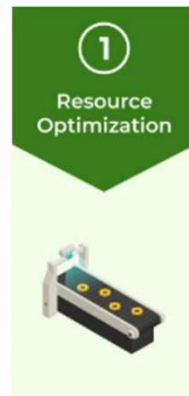
Environmental Sustainability

To promote well-being and a harmonious atmosphere, we have landscaped over 30% of our premises with green spaces featuring grass, flowers, and trees.

Sustainable Production

We minimize our environmental footprint through:

- **Green Chemistry:** Using water-based inks and chemicals.
- **Circular Systems:** Operating our own chemical recycling plant.
- **Resource Stewardship:** Rigorously managing water, waste, and VOC outputs.
- **Zero-Waste Ambition:** Meticulously segregating all materials for recycling.
- **Certified Partnerships:** Ensuring safe, certified disposal of all industrial waste.



Environmental Sustainability

Energy and Resources:



Use of Solar Energy



Use of Frequency Modulating Motor



Install Double Rows Window



Use of Waste Heat from Air Compressors



Set Strict Energy Saving Target & Review each year

Environmental Sustainability

Reducing Our Carbon Footprint

We are committed to minimizing our carbon emissions through a dedicated focus on paper and material efficiency:

- **Paper Reuse:** We actively reuse paper for internal printing and collect shreds for recycling.
- **Efficient Material Planning:** Our advanced materials planning system maximizes the efficient use of all resources, minimizing waste at the source.
- **Closed-Loop Recycling:** Unavoidable paper surplus, such as shreds, is collected and sent to be remanufactured into recycled paper, creating a circular system.

Sustainable Packaging Design

We minimize waste through a circular approach to our trims and packaging:

- **Reduction:** We eliminate excess materials, which means less waste is produced and fewer products are sent to landfill.
- **Recyclability:** We prioritize recyclable materials to divert waste from landfills and give resources a second life.
- **Circular Sourcing:** We design and produce our trims and packaging using recycled materials, closing the loop.

Wastewater Treatment System

Effluent from our manufacturing site is treated using on-site water treatment barrels to ensure proper purification before disposal.



Sustainable Materials



Paper & Cardboard

FSC Recycled Paper
Recycled Paper
Special Recycled Paper
Kraft Paper



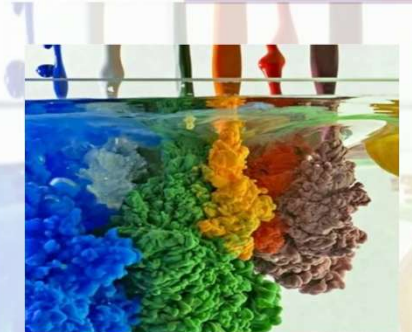
Recycled & Recyclable Plastics

RPET (Recycled Polyethylene Terephthalate)
RPP (Recycled Polypropylene)
Biodegradable Plastic



Textile & Yarn

Recycled Yarn
Biodegradable Yarn
Recycled Fiber String



Eco-Conscious Components

Regenerated Cellulose Bags
Natural Bamboo
Recycled Bamboo
Eco-friendly Leather
Eco-friendly Inks

Ethical Workplace

Putting Our Workers First

The well-being of our workforce is our top priority. This commitment is reflected in our practices:

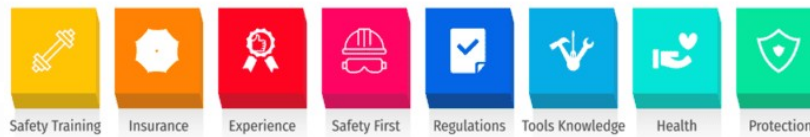
- **Fair Compensation & Hours:** We strictly adhere to all laws governing wages, working hours, and overtime payments.
- **Safe Workplace:** We provide a safe and healthy working environment for all.
- **Open Communication:** We empower our workers by maintaining effective communication channels that give everyone a voice.
- **Zero Tolerance for Harassment:** We prohibit any form of physical, sexual, or psychological harassment or coercion.
- **Ethical Labor Practices:** We do not utilize forced, prison, or indentured labor under any circumstances.

Health, Safety, and Continuous Learning

We invest in the well-being and development of our employees through proactive measures:

- **Annual Workplace Assessments:** Certified experts conduct annual surveys to monitor compliance and risks related to noise, lighting, VOCs, pollution, and other environmental factors.
- **Comprehensive Health Screenings:** We provide annual medical check-ups for all current employees, new hires, and departing staff.
- **Ongoing Training:** Bi-annual courses on sustainability and workplace safety are offered to all employees.
- **Awareness Campaigns:** We regularly update posters and promotional materials to reinforce environmental awareness.

WORK SAFETY



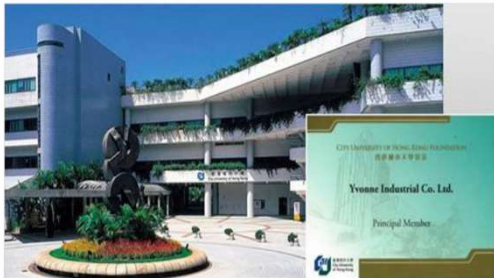
Community Involvement

Educational Support & Scholarships

We believe that knowledge has the power to transform lives. Through our scholarship fund, we support outstanding local students in pursuing international studies.

Community Program: Educational Infrastructure

As part of our community outreach, we undertake regular renovation projects for schools in rural areas. This initiative aims to provide students with a high-quality, well-maintained learning environment.



Public Donation: Supporting Rural Communities

We support official poverty alleviation initiatives to enhance the quality of life and stimulate economic growth in rural areas.

Charity Events: Art Therapy Initiatives

Our initiatives are designed to offer children, especially those from difficult backgrounds, a positive and supportive environment to discover the joys of artistic creation and personal expression.

Cultural Preservation: Reviving Heritage

Our ancient building rehabilitation projects aim to safeguard our cultural heritage, breathing new life into historical structures for future generations.



香港城市大學
City University
of Hong Kong



THE HONG KONG
POLYTECHNIC UNIVERSITY
香港理工大學

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Thank You!

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