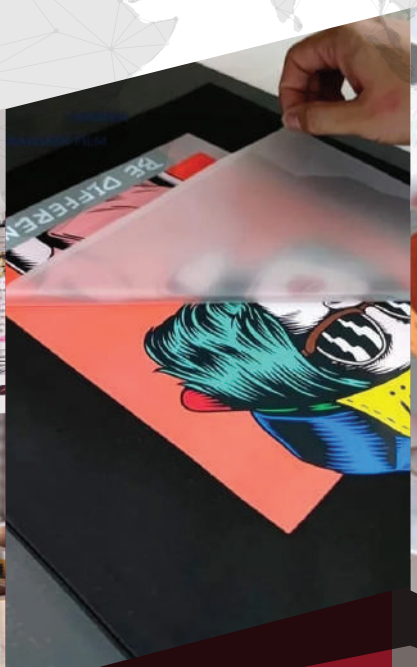
UNITREND
INTERNATIONAL





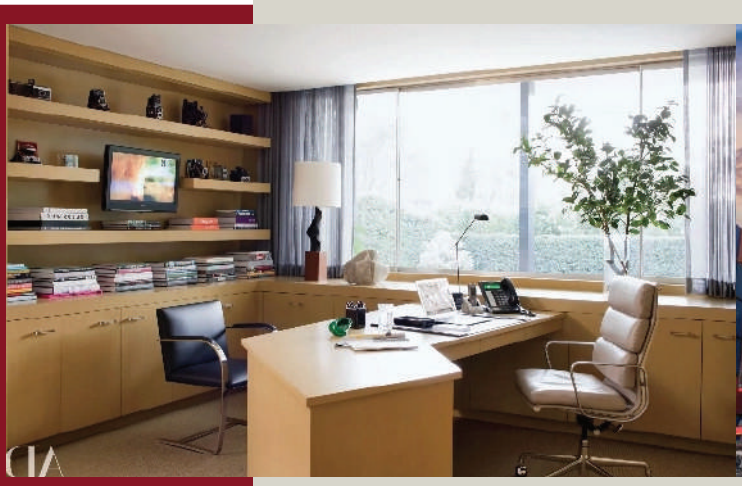




BUSINESS PROFILE

unitrendinternational.com

SIMPLY SOLUTIONS OF RELIABLE
AND
TRUSTWORTHY
SOURCING & SUPPLY





COMPANY PROFILE

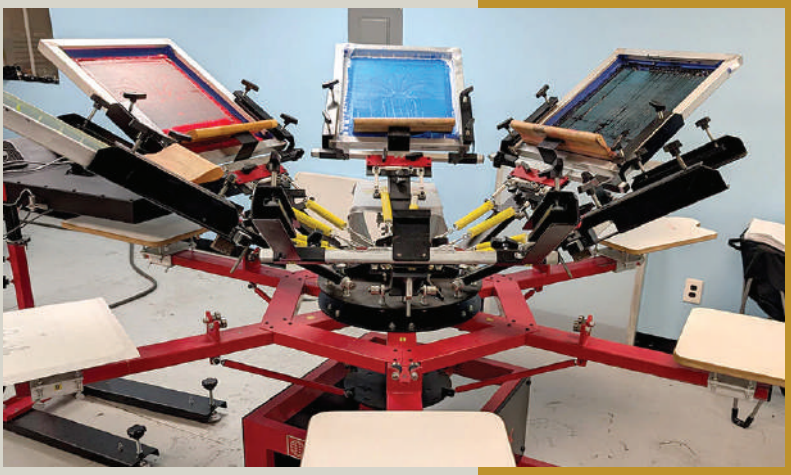
In the intricate landscape of global commerce, where quality is paramountand excellence is the standard, Unitrend International emerges as a beacon of reliability and innovation. Established in 2020 with several years of experience, Unitrend International has swiftly ascended to become a leading importer, indenting specialist, distributor, and supplier in Bangladesh, authorized to serve the region with a commitment to unparalleled quality and service. We are offering a complete range of printing machineries, inks, ribbons, chemicals and others consumables in both home and abroad.

At Unitrend International, our journey is intertwined with esteemed partners who share our unwavering dedication to excellence. With Meiwa Corporation (Sumitomo Riko) Japan, Dongguan Dioshun waterbased Ink Co., Ltd Guangzhou Print Area Technology Co Ltd, Impress Printing from Hong Kong, Tuton Textile, and Huzhou Hengxin Label Manufacture CO., LTD, we forge strong alliances to cater to the discerning demands of our local market.

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COMPANY INFORMATION

Company Name : UNITREND INTERNATIONAL
Business Type : Importer, Indenting & Distribution and Supply
Principals Business Partners : Authorized Exclusive Agent of

- MEIWA CORPORATION (SUMITOMO RIKO)
- DONGGUAN DIOSHUN WATERBASED INK Co.,LTD
- GUANGZHOU PRINT AREA TECHNOLOGY Co., LTD
- IMPRESS PRINTING , HONGKONG
- HUZHOU HENGXIN LABEL MANUFACTURE Co., LTD
- TUTON TEXTILE (NINGBO) Co., LTD

Application Industry :

- Textile & Garments Industry.
- Garments Accessories Industry.
- Textile & Garments Printing.
- Textile & Garments Label Printing. Elastic Printing.
- Paper Printing & Packaging. Plastic Printing.
- Metal Printing. PVC Printing.
- Pad Printing Industry

Authorized Region : Bangladesh
Year of Establishment : 2020
Number of Employees : 20

SIMPLY SOLUTIONS OF RELIABLE AND
TRUSTWORTHY SOURCING AND SUPPLY

UNITREND
INTERNATIONAL

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Mission, Vision & Goal

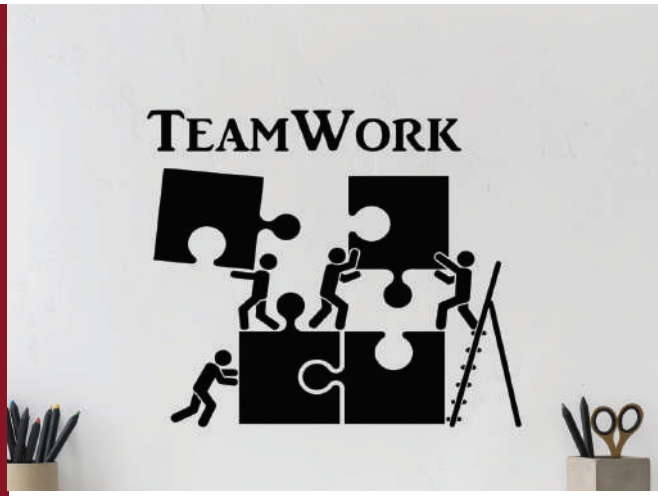


We Believe

Unitrend International As Well Had Its Corporate Inception With The Motivation To Build A Better Organization Concerning What People Ask For. Established In 2020, Our Company's Mission Is To Spot Developing Niche Markets And Take Advantage Of These Opportunities By Working Closely With Our Suppliers And Our Customers. We Strive To Pro vide An Excellent Marketing Service That Is Supported By An Experienced Sales Team. Our Continued Success Is Based On Our Experience Of The Bangladesh Market And Our Ability To Add Value To Lead Brands.

We Continue To Facilitate The Management Of Existing Brands And To Accommodate Potential Strategic Acquisitions, We Would Like To Think That Our Customers See Us As Adding Value And That Our Suppliers View Us As Genuine Partners. Sales And Marketing Strategy, We Strive To Build Awareness Of The Brand Firstly Through Distribution. We've An Expert Marketing & Sales Team To Provide Pre & Post Sales Service & Support. We Believe In Striving For Excellence. Supply Chain Management. Unitrend International Has Warehouses In Dhaka, Bangladesh, We Also Offer A Full Merchandising Service To The Chains. Unitrend International Set Its Goal To Establish Its Business Worldwide By
Setting Up Branch Offices In Other Countries And Helping Customers To Get The Fragilities Reasonably.

SIMPLY SOLUTIONS OF RELIABLE
AND
TRUSTWORTHY
SOURCING & SUPPLY



Management message

At Unitrend International, our journey is intertwined with esteemed partners who share our unwavering dedication to excellence. With Meiwa Corporation (Sumitomo Riko) Japan, Dongguan Dioshun waterbased Ink Co., Ltd Guangzhou Print Area Technology Co Ltd, Impress Printing from Hong Kong, Tuton Textile, and Huzhou Hengxin Label Manufacture CO., LTD, we forge strong alliances to cater to the discerning demands of our local market. As a mid sized company, we are very flexible and agile to support out-standingly and dedicatedly because we would love to become a part of success history of our customers as well as partners.

As we embark on this journey of growth and expansion, Unitrend International is proud to announce the establishment of branch offices in Gazipur, Savar, Chittagong, and Narayanganj Industrial Areas. These strategic locations bolster our presence and ensure comprehensive coverage across the Bangladesh market.

Unitrend International specializes in a diverse array of products including printing ink, printing ribbon, printing chemicals, label printing machines, mesh fabric, squeegees, leather patches, lace, and elastic tape. Beyond transactions, Unitrend International prioritizes building enduring relationships with our customers. Our dedicated marketing and sales team is committed to providing exemplary pre and post sales service and support. By delivering quality products at competitive prices and fostering open communication, we aim to cultivate trust and loyalty, ensuring long term partnerships.

Managing Director

Our Products

PFL & Garments Printing (INK & Additives)

1. Textile Garments Label Printing Ink (PFL).
2. Textile Garments Label Printing Ink (SCREEN).
3. Textile Garments Label Printing Additives.
4. Textile Garments Label Printing Ribbon.
5. Textile Garments Label Printing Chemicals.
6. Tharmel Label Printing Ink
7. Tharmel Label Printing Ribbon
8. PAD Printing Ink
9. Germents DTG Printing INK
10. Germents DTF Printing INK

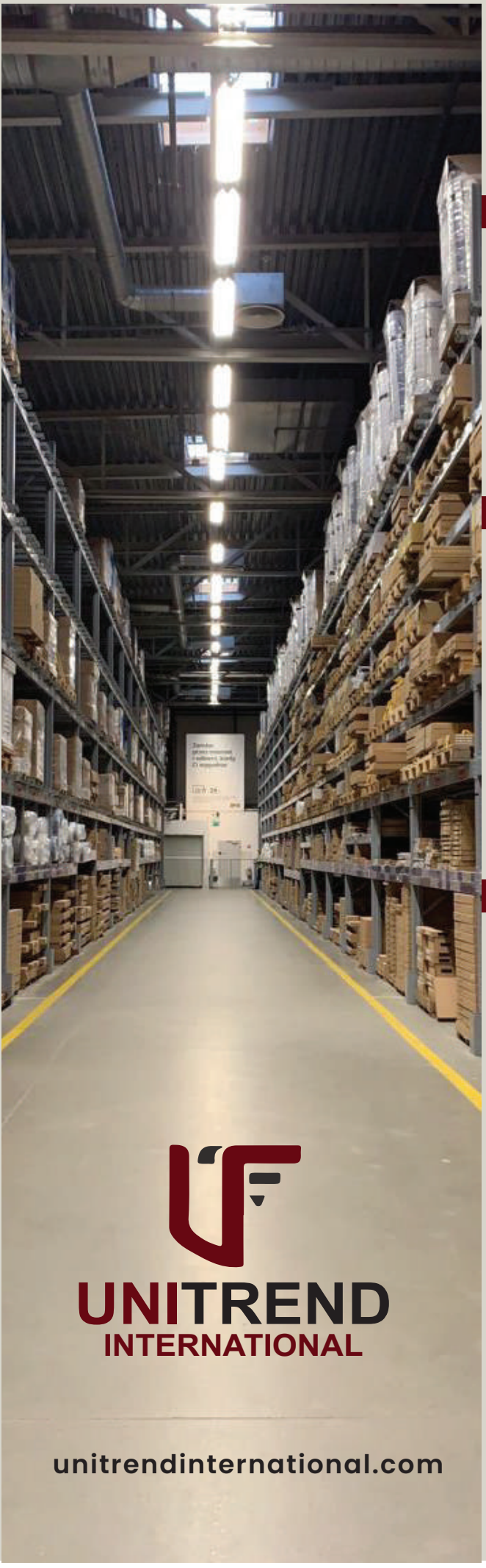
Flexographic Printing Plate & Chemicales

11. Solvent Wash Flexographic Printing Plate
12. Water Wash Flexographic Printing Plate
13. Flexo Chemical (Washout Solvent)

HTL Printing INK & Additives

14. Heat Transfer Water Based Ink & Additives
15. Heat Transfer Label Printing Pet Film
16. Hot Melt Powder & Additives
17. Heat Transfer Solvent Based Ink
18. Heat Transfer Solvent Based Clear
19. Heat Transfer DTF Film
20. Heat Transfer DTF Powder
21. Heat Transfer DTF Ink





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Our Products

Offset Printing INK & Additives

22. Offset Printing Ink & Chemicals
23. Offset CTP Thermal Plate
24. Offset PS Plate
25. Offset Printing Chemicals
26. Offset Printing Accessories

Machinerise & Spares

27. Textile Label Printing Machine.
28. Textile Label Cutting Machine.
29. Textile Label Curing oven Machine.
30. Flexographics Platemaking Machine
31. Heat Transfer Label Printing Machine
32. Germents DTG Machine
33. Germents DTF Machine

Additional Items

34. RFID Attaching Glue
35. BOPP GumTape Glue
36. Sublimation Paper
37. Sublimation Ink
38. PVC & BOPP Pet Sheet & Film
39. Lamination Film
40. Kraft Liner Paper
41. Duplex Gray Back Board
42. Swedish aid Art Card (E1S & E2S Paper)
43. Mesh Fabric
44. Squeegee/ Scabber.
45. Lace & Sewing Thread

Sales & Marketing Strategy

We strive to build awareness of the brand firstly through distribution. We've an expert marketing & sales team to provide pre & post sale service & support. We believe in striving for excellence. Our Main strategy is to deal good quality product with reasonable prices to customer. We are building up excellent relationship with customer through our communication, service & support. Thus, customer will retain with us in a long term relationship. We are participating every year local & international exhibitions to establish our position, Brand & take enquiries from customers transparently.

SUPPLY CHAIN MANAGEMENT

Unitrend International has warehouses in Dhaka, Bangladesh, we also offer a full-fledge merchandising service to the chains. We are maintaining our Order management system through software. Thus, we will establish a whole supply chain in all over the country where required.



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INTERNATIONAL

SIMPLY SOLUTIONS OF RELIABLE
AND
TRUSTWORTHY
SOURCING & SUPPLY



Our Partners

MEIWA CORPORATION
(SUMITOMO RIKO)

住友理工株式会社
SUMITOMO RIKO Company Limited

impress

DAS Water-based Ink

印域

Hengxin
CARE LABEL SOLUTIONS

TUTON-TEXTILE

UNITREND
INTERNATIONAL

OUR PRODUCTS DETAILS

Textile Flexo Label Printing Inks

Model	: IMP-F
Category	: Printing INK
Brand	: Impress
Country of Origin	: Hong Kong

Characteristic

Item Name: Textile flexo Label Printing ink This is ready to use Low Oduor (V.O.C. Free) single pack ink system which has been specially formulated for printing onto a wide range of materials using Letterflex / Flexo printing machinery to produce Printed Fabric Labels (PFL) with excellent Wash and Dry Clean resistances and performance durability's. Have all buyer required certifications. Suitable Printing Substrates: Polyester Satin, Polyester Taffeta, Acetate Satin, Coated Nylon Taffeta (PU & Acrylic), 100% Cotton Polycotton (50% Cotton 50% Polyester), Organza, Polyurethane. Colour Range: Dense Black, Dense White, opaque White, all Other Colors, Metallic's. Opaque colors, Fluorescent Color and Mixing color





Textile Label Screen Printing ink

Model	: IMP-S
Category	: Printing INK
Brand	: Impress
Country of Origin	: Hong Kong

Characteristic

This is ready to use Low Oduor (V.O.C. Free) single pack ink system which has been specially formulated for printing onto a wide range of materials using Flat-bad screen-printing machinery to produce Printed Fabric Labels (PFL) with excellent Wash and Dry Clean resistances and performance durability's. Have all buyer required certifications. Suitable Printing Substrates: Polyester Satin, Polyester Taffeta, Acetate Satin, Coated Nylon Taffeta (PU & Acrylic), 100% Cotton Polycotton (50% Cotton 50% Polyester), Organza, Polyurethane. Colour Range: Dense Black, Dense White, opaque White, all Other Colors, Metallic's. Opaque colors, Fluorescent Color and Mixing color.

Textile Flexo Label Printing Inks

Model : YYPFL
Category : Printing INK FLEXO
Brand : CERES
Country of Origin : CHINA

Characteristic

Item Name: Textile flexo Label Printing ink This is ready to use Low Oduor (V.O.C. Free) single pack ink system which has been specially formulated for printing onto a wide range of materials using Letterflex / Flexo printing machinery to produce Printed Fabric Labels (PFL) with excellent Wash and Dry Clean resistances and performance durability's. Have all buyer required certifications. Suitable Printing Substrates: Polyester Satin, Polyester Taffeta, Acetate Satin, Coated Nylon Taffeta (PU & Acrylic), 100% Cotton Polycotton (50% Cotton 50% Polyester), Organza, Polyurethane. Colour Range: Dense Black, Dense White, opaque White, all Other Colors, Metallic's. Opaque colors, Fluorescent Color and Mixing color





Textile Flexo Label Printing Inks

Model : YYPFL
Category : Printing INK SCREEN
Brand : CERES
Country of Origin : CHINA

Characteristic

Item Name: Textile flexo Label Printing ink This is ready to use Low Oduor (V.O.C. Free) single pack ink system which has been specially formulated for printing onto a wide range of materials using Letterflex / Flexo printing machinery to produce Printed Fabric Labels (PFL) with excellent Wash and Dry Clean resistances and performance durability's. Have all buyer required certifications. Suitable Printing Substrates: Polyester Satin, Polyester Taffeta, Acetate Satin, Coated Nylon Taffeta (PU & Acrylic), 100% Cotton Polycotton (50% Cotton 50% Polyester), Organza, Polyurethane. Colour Range: Dense Black, Dense White, opaque White, all Other Colors, Metallic's. Opaque colors, Fluorescent Color and Mixing color

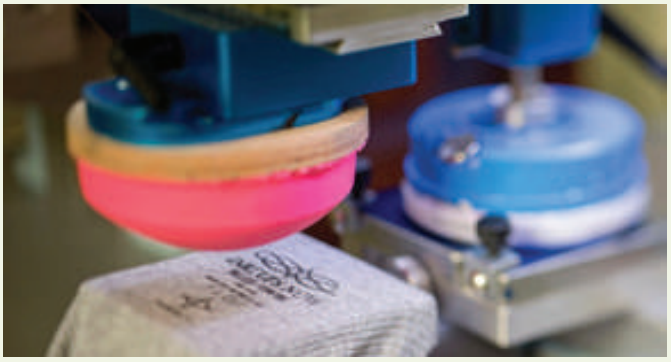
Heat Transfer Water-Based Ink

Model : WF, B-01, C-01, DWL, DOS
Category : Heat Transfer Printing INK
Brand : DAS
Country of Origin : China

Characteristic

For vibrant and stylish prints, water-based ink printing is an excellent choice. This lightweight and efficient method is easy to implement and delivers high-quality results. Whether you're creating a logo or any other design, classic printing from leading providers, such as those specializing in heat transfer ink, ensures exceptional outcomes. Specialized In: Heat transfer film and Pyrography, (Heat transfer film, Heat transfer paper)





PAD Printing Ink

Model : NY
Category : PAD Printing INK
Brand : DAS
Country of Origin : China

Characteristic

DAS provides the best pad printing inks for any application. Our inks are thoroughly tested to ensure the best adhesion to your substrates. The pad printing inks consists of highly abrasion-resistant inks, and high-density inks. Our in-house color matching professionals offer custom color matching, ink mixing services, and adhesion testing for all of our pad printing and screen printing inks. For more information about our inks and how to choose the best pad printing ink for your application

Water Wash Flexographic printing plate

Model : A170SU55a
Category : Flexographic printing plate
Plate Type : Analog water wash
Brand : SUMITOMO RIKO
Country of Origin : Japan

Characteristic

Water wash Quick Plate -Making a. Aqua Green can be processed with tap water .(at temperature of 40°-50° C with surfactant added) b. No need for solvent reclamation system. VOC emission will be eliminated. c. Minimum time washout contributes to efficient and comfortable plate-making for everyone. # High Quality Long run Printing a. You will have minimal dot gain and consistency in long printing run b. Aqua Green are hard to gain paper powder, and have excellent ink -transfer. c. Aqua Green have excellent ink resistant, wear resistance, weatherability.





Solvent Wash Flexographic printing plate

Model : R170UV
Category : Flexographic printing plate
Plate Type : Analog solvent wash
Brand : HUAGUANG
Country of Origin : China/ Taiwan

Characteristic

The whole series is suitable for water-based or alcohol-based inks not suitable for oil-based inks and hydrocarbon solvents; UV inks need to be determined by printing tests.
Available Size: 1.70mm, 2.28mm, 2.54mm, 2.84mm, 3.18mm, 3.94mm, 4.70mm, 5.00mm, 7.00mm

Wash Out Solvent (Flexo Chemical)

Model	: Flexo Chemical
Category	: Washout Solvent
Plate Type	: Solvent
Brand	: Longxing
Country of Origin	: China



Characteristic

We Providing of flexo photopolymer plate making equipment's which is the base of flexographic printing machine its compulsory need of photopolymer plate in flexo printing machine. machinery with here we are also providing are all type industrial green chemical whom use full in flexo photopolymer plate making machinery for plate wash so we can get batter even etching . we assured for good quality strength with erclow + butanowl = flexo chemical, also we can make as per custom require.... drum size :- 50 kg ,75 kg , 300kg



Textile Printing Ribbon

Model	: NT, DP, PSWS, WD, PT, MF, AT
Category	:Taffeta, Polyester Taffeta, Polyester Satin,Cotton
Brand	: Hengxing
Country of Origin	: China

Characteristic

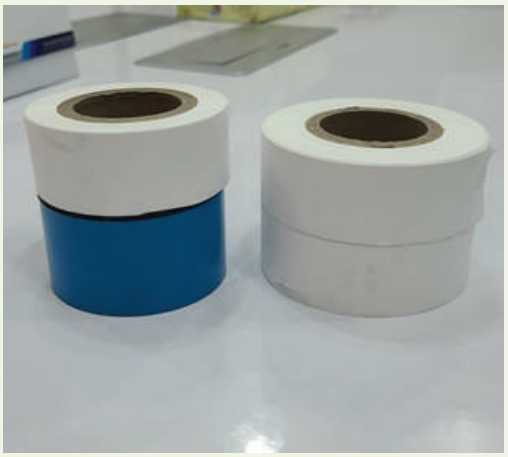
Huzhou Hengxin Label Manufacture Co.,Ltd. was established in 1996 and dedicated to the research and development, production and sales of label printing materials and systems. They have full range of care label materials, such as nylon taffeta, slit edge polyester satin, woven edge polyester satin, polyester taffeta, easy tear taffeta and satin, cotton, tyvek, self-adhesive, hot-melt tape etc. They provide all kinds of perfect label material solutions for global customers

Thermal label Printing Ribbon

Model	:	PS, NT, WD, AT, TPU, TK, PT
Category	:	Thermal Ribbon
Brand	:	Lisontec
Country of Origin	:	China

Characteristic

China Lisontec New Material Co., Ltd Based in Nanjing City, Jiangsu province. They dedication to excellence is reflected in our diverse portfolio, which includes top-quality materials and machinery products, serving as a total solution service provider for the global label industry. Their commitment is showcased through our state-of -the-art facilities , including large-scale self-adhesive paper and film coating, label printing and die-cutting, Thermal transfer ribbon, wash care label knitting and machinery assembly plants.





Thermal label Printing INK (Resin)

Model	: LC320, LC330, LC340, LC216
Category	: Thermal Transfer Ribbon
Plate Type	: Resin
Brand	: Longxing
Country of Origin	: China

Characteristic

China Lisontec New Material Co., Ltd Based in Nanjing City, Jiangsu province. They dedication to excellence is reflected in our diverse portfolio, which includes top-quality materials and machinery products, serving as a total solution service provider for the global label industry. Their commitment is showcased through our state-of -the-art facilities, including large-scale self-adhesive paper and film coating, label printing and die-cutting, Thermal transfer ribbon, wash care label knitting and machinery assembly plants.

Hot Melt Adhesive Powder

Model	: TPU
Category	: High Wash & High stretch.
Type	: Hot melt powder adhesive
Brand	: Jinlong
Country of Origin	: China

Characteristic

TPU hot melt powder is a thermoplastic polyurethane powder hot melt adhesive, also named PU powder, TPU powder. It has super high elasticity & stretch ability, excellent color stability, excellent resistance to yellowing; very soft feeling after screen printing, excellent bonding properties to textiles. All our products are in the standard of OEKOTEX, ECO friendly, no smell.





RFID HOT MELT ADHESIVE GLUE

Model	: RFID
Category	: Label Adhesive
Type	: Adhesive Glue
Brand	: CHESHIRE
Country of Origin	: China

Characteristic

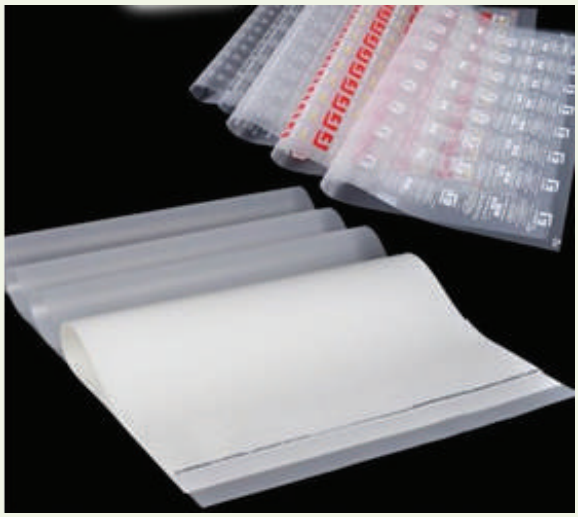
Yellow and transparent Good initial tack
High peeling value Good aging resistance
Excellent die-cutting performance
SGS environmental certified.

Heat Transfer Pet-Flim

Model : UTI 716, UTI 718
Category : HTL, DTF, TTF
Film Type : Hot peeling, Cool Peeling, Hot & Cool peeling
Brand : Jinlong
Country of Origin : China

Characteristic

This is the release film for all kinds of screen-printing ink, which can be hot peel in one second after heat pressing at temperature of 150~160 degrees. It also be named heat transfer pet film, Release Film, PET film, Heat transfer paper, Release paper, Transparent PET film which is made of excellent and stable matte coating, very good printing effect after heat transfer, easily to peel on, no edge bonding, antistatic coating on the back side. It works on plain or high-density screen printing.





PVC & BOPP SHEET/ Flim

Category : BOPP & PVC
Film Type : Matt , Glossy , Thermal lamination
Brand :
Country of Origin : China

Characteristic

This is the release film for all kinds of screen-printing ink, which can be hot peel in one second after heat pressing at temperature of 150~160 degrees.It also be named heat transfer pet film, Release Film, PET film, Heat transfer paper, Release paper, Transparent PET film which is made of excellent and stable matte coating, very good printing effect after heat transfer, easily to peel on, no edge bonding, antistatic coating on the back side. It works on plain or high-density screen printing.

Textile Label printing Flexo Machine

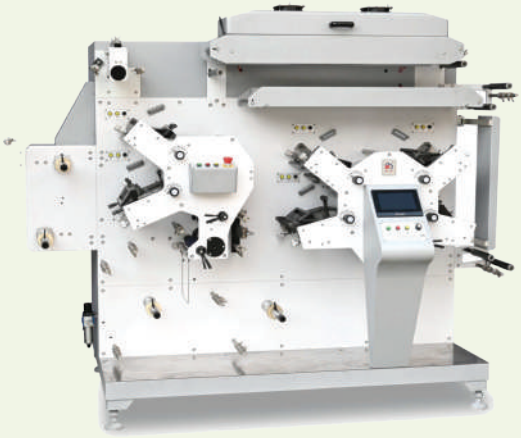
Model : MHR-21B, 31B,41B,42B,62B
Category : Flexographic Printing
Machine Type : On- Running Registration Flexo Printing machine
Brand : MINGHUI
Country of Origin : China

Characteristic

This machine adopts mechanical, electrical, and pneumatic integration, with stable printing pressure, accurate positioning, simple operation, durable, safe, and reliable machine. During the printing process, it is possible to adjust the position of each printing plate cylinder at any time without stopping the machine, so that each printing plate cylinder is in the correct overprinting position, thereby improving the printing effect and saving printing consumables and machine adjustment time for customers.



Number Of print Color: 2+1, 3+1, 4+1, 4+2, 6+2 .



Number Of print Color: 2+1, 3+1, 4+1, 4+2, 6+2.

Textile Label printing Flexo Machine

Model : MHR-21SK, 31SK, 41SK,42SK,62SK
Category : Flexographic Printing
Machine Type : SERVO ALIGNMENT FLEXOGRAPHIC PRINTING MACHINE
Brand : MINGHUI
Country of Origin : China

Characteristic

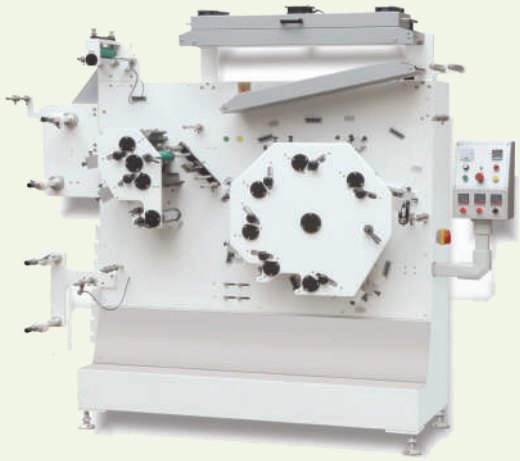
The complete machine adopts the latest computer numerical control servo system, PAC, and man-machine interface, making circuit control simpler, positioning accurate, and operation simple. The machine is durable, safe, and reliable. During the printing process, it is possible to adjust the position of each printing plate cylinder at any time without stopping the machine, so that each printing plate cylinder is in the correct overprinting position, thereby improving the printing effect and saving printing consumables and machine adjustment time for
customers.

Textile Label printing Flexo Machine

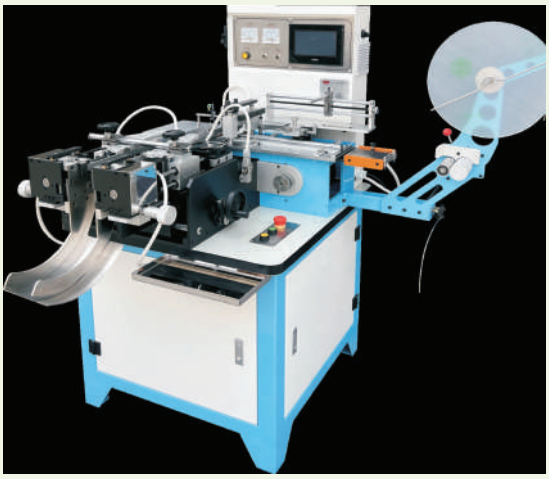
Model : MHR-21S, 31S,41S,42S,62S
Category : Flexographic Printing
Machine Type : FLEXO PRINTING MACHINE
Brand : MINGHUI
Countr y of Origin : China

Characteristic

The machine finishes the printing through the high precision mesh cylinder to convey the ink evenly to the printing cylinders which then directly dint the ink by pressing on the tape surface. After that they are dried through the drying system. Then the whole printing is finished. This machine has dozens of cylinders for the user to exchange. In this way, it changes the printing length, featuring accurate printing. It can print 60meters per hour. It can be the substitute for the mesh printing machine.



Number Of print Color: 2+1, 3+1, 4+1, 4+2, 6+2 .



Textile Label Cutting Machine

Model : M-600A, M-700A, M-500A 500B 500S, M-300A 300B, M-100A
Category : Woven Label Cutting
Machine Type : Cooled Cutting & Hot Cutting
Brand : Suomeng
Country of Origin : China

Characteristic

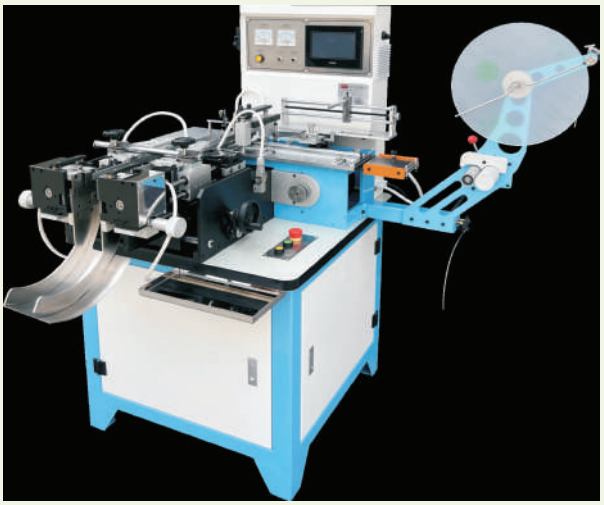
M-600A label cutting and folding machine features a compact structure and simple operation. It uses a frequency conversion circuit to drive the main unit, achieving soft start. It is equipped with a high-performance photoelectric system that automatically identifies labels and stops when no label or waste label is detected. It also features tool-free adjustment of label length. An electronic eye system can be added according to user needs, mainly for cutting and folding the printed and non-push-line labels. M-600A Use computerized control system the operating system has equipped with a high-end panel that is powerful and user friendly.

Textile Label Cutting Machine

Model : M-660A, M-360A, M-380A 200, M-280
Category : Printing Label Cutting
Machine Type : Ultrasonic Cutting, Cooled Cutting & Hot Cutting
Brand : Suomeng
Country of Origin : China

Characteristic

M-660A label cutting and folding machine utilizes a high-precision servo motor to push labels, ensuring accurate sizes and quick adjustments. It employs a frequency conversion circuit to drive the main unit, achieving a soft start. The machine is equipped with a high performance color mark sensor system that automatically identifies labels and stops when no label or waste label is detected. This model is mainly designed for cutting and folding printed and non-push-line labels.
M-660A Use computerized control system the operating system has equipped with a high-end panel that is powerful and user friendly.





Ultrasonic Slitting Machine

Model : M-800
Category : Woven Label Slitting
Machine Type : Ultrasonic Slitting
Brand : Suomeng
Country of Origin : China

Characteristic

M-800 ultrasonic label slitting machine uses a Taiwanese ultrasonic system with automatic edge sealing for the cuts, avoiding issues like melting edges, frayed edges and scattered edges. No preheating is required, making it highly efficient, with cuts that are not blackening but soft, clean, and aesthetically pleasing. The adjustable knife holder can be customized to alter the distance between blades or move the entire knife holder left or right, providing flexible adjustments for more effective production. The machine features imported round blade tools of high quality for optimal slitting results and uses a professional industrial control circuit and touchscreen system for real-time tension and production history monitoring, achieving standardized management.

Textile Label Curing Oven Machine

Model : MHK-550
Plate Type : DIGITAL DISPLAY CONSTANT CURING OVEN
Brand : Longxing
Country of Origin : China

Characteristic

This type of curing oven shell of sheet steel plate, welded by steel made, surface by high temperature resistant metal hammer grain painting. Shell and bladder between the aluminum silicate fiber filling, form reliable thermal insulation layer. Work with indoor cycle duct equipped with crush drum wind circulation system make indoor temperature work more even Temperature control with digital display meter automatic constant temperature regulation. All electrical equipment operation are packed in boxer in the control layer Over door install Windows, test process can be clearly seen





Flexo Plate making Machine

Model	: SMA230, SMA250, SMA300, SMA320, SMA420, SMA570
Category	: Analog Flexographic Platemaker
Machine Type	: Solvent Wash
Brand	: Smart
Country of Origin	: China

Characteristic

•Combine exposure, plate washing, drying process in one unit.
•Digital display and computer control.
• Using imported Philias UVA tube. electrical ballast to create a stable process in showing perfect art work
•High strength suction plate offers powerful vacuum status.
•Automatic plate sticking for convenient process
•Circulated hot air to maintain constant temperature to match plate making demand.
•Intelligent heating water tank to maintain constant temperature with overheat protection device
•High definition art work up to 175 line screen ion.

Water wash Flexo Plate making Machine

Model	: SMB300, SMB450, SMA570, SMB860
Category	: Analog Flexographic Platemaker
Machine Type	: Water wash
Brand	: Smart
Country of Origin	: China

Characteristic

•Combine exposure, plate washing, drying and de-sticking process in one unit.
• Digital display and computer control.
• Using imported pilips UVA tube, electrical ballast to create a stable process in showing perfect art work.
• High strength suction plate offers powerful vacuum status.
•Circulated hot air to maintain constant temperature to match plate making demand.
•All in one construction saves space which benefits flexo printing operation.



UNITREND
INTERNATIONAL

UNITREND
INTERNATIONAL

PRODUCTS
CERTIFICATION



Impress Printing Consumable
Unit G, 15/F, Block 1, Kwun Tong Industrial Centre
No. 472-484 Kwun Tong Road, Kwun Tong
HONGKONG

TESTEX AG, Swiss Textile Testing Institute
Gotthardstrasse 61
8002 Zurich
Switzerland

OEKO TEX®

Certificate
OEKO-TEX® ECO PASSPORT

Impress Printing Consumable
is granted the OEKO-TEX® ECO PASSPORT certification and the right to use the trademark.

TYPE
ECO PASSPORT with Self-Assessment

PRODUCTS
See attached enclosure

PRODUCT CATEGORY
2.5 Pigments

ECO PASSPORT HK150 167826 TESTEX

This certificate HK150 167826 is valid until 30.04.2025.

SUPPORTING DOCUMENTS
- Test Report Number: HK150 242197.1
- Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- Base certificate(s) of chemical manufacturer(s)

Mats Bachmann
Managing Director

Dr. Saverio Iozza
Laboratory Manager

Zürich, 2024-06-26

The above captioned products can be used for the production of human-ecological optimized textiles & leathers.
The combined results of the reports mentioned above reveal that there is no harmful effect on the human and environmental health of the textiles & leathers treated/finished with the certified products.

ZDHC MRSL 3.1 Conformance Level 1 is achieved for certified products unless indicated otherwise.
Further compliance information (REACH, SVHC, POP etc.) can be found on oeko-tex.com/en/faq.
The certificate is based on the test methods and requirements of the OEKO-TEX® ECO PASSPORT that were in force at the time of evaluation.



Dongguan Diaoshun Waterbased Ink Co., Ltd.
No.7 YuanGang 2nd Street, TianXin Village, Huangjiang Town, Dongguan City, Guangdong Province, 523750 Dongguan City, CHINA

TESTEX AG, Swiss Textile Testing Institute
Gotthardstrasse 61
8002 Zurich
Switzerland

OEKO TEX®

Certificate
OEKO-TEX® ECO PASSPORT

Dongguan Diaoshun Waterbased Ink Co., Ltd.
is granted the OEKO-TEX® ECO PASSPORT certification and the right to use the trademark.

TYPE
ECO PASSPORT with On-Site Visit

PRODUCTS
See attached enclosure

PRODUCT CATEGORY
2.10 Printing pastes and inks with and without colourants

ECO PASSPORT SH150 171036 TESTEX

This certificate SH150 171036 is valid until 31.08.2025.

SUPPORTING DOCUMENTS
- Test Report Number: SH150 247860.1
- Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- RSL Screening Report
- Detailed information about the components and safety data sheets of the certified chemical products
- On-Site Visit Report

Mats Bachmann
Managing Director

Dr. Saverio Iozza
Laboratory Manager

Zürich, 2024-10-23

The above captioned products can be used for the production of human-ecological optimized textiles & leathers.
The combined results of the reports mentioned above reveal that there is no harmful effect on the human and environmental health of the textiles & leathers treated/finished with the certified products.

ZDHC MRSL 3.1 Conformance Level 3 is achieved for certified products unless indicated otherwise.
Further compliance information (REACH, SVHC, POP etc.) can be found on oeko-tex.com/en/faq.
The certificate is based on the test methods and requirements of the OEKO-TEX® ECO PASSPORT that were in force at the time of evaluation.

The production site has met the criteria set by OEKO-TEX® for good product stewardship including occupational health & safety, environmental and quality management system through an On-Site Visit.



Print Area Technology (Guangdong) Co., Ltd
H32, Pingzhou Guangping International Trade Park, Guicheng Street, Nanhai District
528200 Foshan, Guangdong, CHINA

TESTEX AG, Swiss Textile Testing Institute
Gotthardstrasse 61
8002 Zurich
Switzerland

OEKO TEX®

Certificate
OEKO-TEX® ECO PASSPORT

Print Area Technology (Guangdong) Co., Ltd
is granted the OEKO-TEX® ECO PASSPORT certification and the right to use the trademark.

TYPE
ECO PASSPORT with Self-Assessment

PRODUCTS
See attached enclosure

PRODUCT CATEGORY
2.10 Printing pastes and inks with and without colourants

ECO PASSPORT SH150 231026 TESTEX

This certificate SH150 231026 is valid until 30.11.2025.

SUPPORTING DOCUMENTS
- Test Report Number: SH150 253242.1
- Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- Base certificate(s) of chemical manufacturer(s)

Mats Bachmann
Managing Director

Dr. Saverio Iozza
Laboratory Manager

Zürich, 2024-12-23

The above captioned products can be used for the production of human-ecological optimized textiles & leathers.
The combined results of the reports mentioned above reveal that there is no harmful effect on the human and environmental health of the textiles & leathers treated/finished with the certified products.

ZDHC MRSL 3.1 Conformance Level 1 is achieved for certified products unless indicated otherwise.
Further compliance information (REACH, SVHC, POP etc.) can be found on oeko-tex.com/en/faq.
The certificate is based on the test methods and requirements of the OEKO-TEX® ECO PASSPORT that were in force at the time of evaluation.



Dongguan City Xinhe Heat Transfer Printing Materials Co., Ltd.
Room 101, Building No.2, No.5, Junma 1st Road
Chigang District, Humen Town
523920 Dongguan City, Guangdong Province, CHINA

Hohenstein Textile Testing Institute
Textilfs & Co. KG
74357 Bönnigheim
Germany

OEKO TEX®

Certificate
OEKO-TEX® STANDARD 100

Dongguan City Xinhe Heat Transfer Printing Materials Co., Ltd.
is granted the OEKO-TEX® STANDARD 100 certification and the right to use the trademark.

SCOPE
Heat transfer paper, in matt white, as well as heat transfer PET film, in matt, for screen printing, offset printing and DTF inkjet printing.

PRODUCT CLASS
I (baby articles) - Annex 6

STANDARD 100 24.HCN.62057 (Hohenstein ITI)

This certificate 24.HCN.62057 is valid until 31.08.2025.

SUPPORTING DOCUMENTS
- Test report : 24.1123789
- Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- OEKO-TEX® Terms of Use (ToU)

Dipl.-Ing. (FH) Ivonne Schramm
Head of Certification Body OEKO-TEX®

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on oeko-tex.com/en/faq.
The certificate is based on the test methods and requirements of the OEKO-TEX® STANDARD 100 that were in force at the time of evaluation.

Bönnigheim, 2024-08-12

unitrendinternational.com

UNITREND
INTERNATIONAL

unitrendinternational.com

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