

专业生产丝印油墨
提供行业整体解决方案

Specializing in Screen Printing Inks
Providing Comprehensive Industry Solutions

ceres® Ink

印域科技（广东）有限公司
Print Area Technology Co.,Ltd

企业简介

COMPANY PROFILE

Print Area Technology (Guangdong) Co., Ltd. was established in 2004 and is headquartered in Guangdong Province, China.

For over 20 years, we have been dedicated to the research and development and production of a wide range of inks, including odorless screen printing inks, flexo inks, pad printing inks, offset inks (regular and UV), UV flexo inks, UV screen printing inks,security inks, and more, fully meeting various printing needs.

We have achieved significant success and established branches in numerous overseas countries. We currently serve over 160 countries worldwide, with business covering Southeast Asia, the Middle East, Europe, and the Americas.

Welcome agents from all regions to join us!

印域科技(广东)有限公司成立于2004年, 总部位于中国广东省。20年多来, 我们一直致力于油墨的研发与生产, 涵盖 丝印无臭味油墨、柔性版油墨、移印油墨, 胶印油墨(普通和UV)、UV柔印油墨, UV丝印油墨, 防伪油墨等多种类油墨产品, 全面配合各类印刷需求。

深耕多年取得了一些显著成就, 并在多个海外国家设立分公司。目前服务全球160多个国家, 业务涵盖东南亚, 中东, 欧洲和美洲。

One-stop Printing Materials Supplier









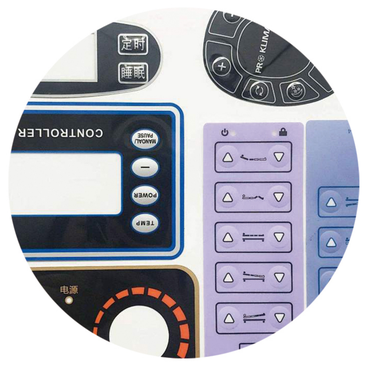














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ceres® Ink

印域科技（广东）有限公司
Print Area Technology Co.,Ltd

CERTIFICATE

检测报告

OEKO-TEX®
INSPIRING CONFIDENCE
ECO PASSPORT
SH150 203282 TESTEX
Textile and leather chemicals. Tested and verified.
www.oeko-tex.com/ecopass



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

OEKO-TEX®
INSPIRING CONFIDENCE

CERTIFICATE

FOSHAN YINYA TECHNOLOGY CO.,LTD
H01, Pingzhou Guangping International Trade Park
Guicheng Street, Nanhai District Foshan, Guangdong, China
528200 Foshan, CHINA

is granted ECO PASSPORT by OEKO-TEX® certification and the right to use its trademark for the certified products listed below. This is based on the test report **SH150 203282.1**.

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INSPIRING CONFIDENCE
ECO PASSPORT
SH150 203282 TESTEX
Textile and leather chemicals. Tested and verified.
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Scope

ECO PASSPORT by OEKO-TEX®

Products: See attached enclosure
Product Category: 2.10 Printing pastes and inks with and without colourants

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. The products fulfill requirements of Annex XVII of REACH (incl. the use of azo colourants, chromium (VI), nickel release, etc.). The evaluation was based on the test methods and requirements of the ECO PASSPORT by OEKO-TEX® that were in force at the time of evaluation.
ZDHC MRSL 2.0 Conformance Level 1 is achieved for certified products without restrictions.

Supporting Documents

- Declaration of conformity in accordance with EN ISO 17050-1 included in ECO PASSPORT by OEKO-TEX® Terms of Use.
- Base certificate(s) of chemical manufacturer(s).
- Test Report Number: SH150 203282.1

The certificate SH150 203282 is valid until 31.05.2023

Zürich, 20.05.2022

Matz Bachmann
Managing Director
TESTEX AG

Faisal Rizal
Ecology Team Leader
TESTEX AG

OEKO-TEX Association | Genferstrasse 23 | CH-8002 Zurich

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

OEKO-TEX®
INSPIRING CONFIDENCE

Enclosure for Certificate No. SH150 203282

FOSHAN YINYA TECHNOLOGY CO.,LTD
H01, Pingzhou Guangping International Trade Park
Guicheng Street, Nanhai District Foshan, Guangdong, China
528200 Foshan, CHINA

ECO PASSPORT

Certificate Number: SH150 203282
Test Report Number: SH150 203282.1

Certified Products

No.	Product Name	Trade Name	Restriction(s) [1]	ZDHC LEVEL	Product Category
1	YYPFL-R-DENSE BLACK	YYPFL ROTARY INKS BLACK	none	Level 1	2.10 Printing pastes and inks with and without colourants
2	YYPFL-R-DENSE WHITE	YYPFL ROTARY INKS WHITE	none	Level 1	2.10 Printing pastes and inks with and without colourants
3	YYPFL-R-M1	YYPFL ROTARY INKS YELLOW	none	Level 1	2.10 Printing pastes and inks with and without colourants
4	YYPFL-R-M34	YYPFL ROTARY INKS BLUE	none, (see footnote) [2]	Level 1	2.10 Printing pastes and inks with and without colourants
5	YYPFL-R-M5	YYPFL ROTARY INKS RED	none	Level 1	2.10 Printing pastes and inks with and without colourants
6	YYPFL-R-M6	YYPFL ROTARY INKS GREEN	none, (see footnote) [2]	Level 1	2.10 Printing pastes and inks with and without colourants

Issue Date 20.05.2022

[1] Restriction(s): The parameter(s) mentioned under Restriction(s) have to be checked on the treated textile for compliance with the regulations of STANDARD 100 by OEKO-TEX® / LEATHER STANDARD by OEKO-TEX®.
[2] Testing for extractable heavy metals required for STANDARD 100 by OEKO-TEX® and LEATHER STANDARD by OEKO-TEX®.

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Phone +41 44 501 26 00 | info@oekotex.com | www.oeko-tex.com

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

OEKO-TEX®
INSPIRING CONFIDENCE

Enclosure for Certificate No. SH150 203282

FOSHAN YINYA TECHNOLOGY CO.,LTD
H01, Pingzhou Guangping International Trade Park
Guicheng Street, Nanhai District Foshan, Guangdong, China
528200 Foshan, CHINA

ECO PASSPORT

Certificate Number: SH150 203282
Test Report Number: SH150 203282.1

Certified Products

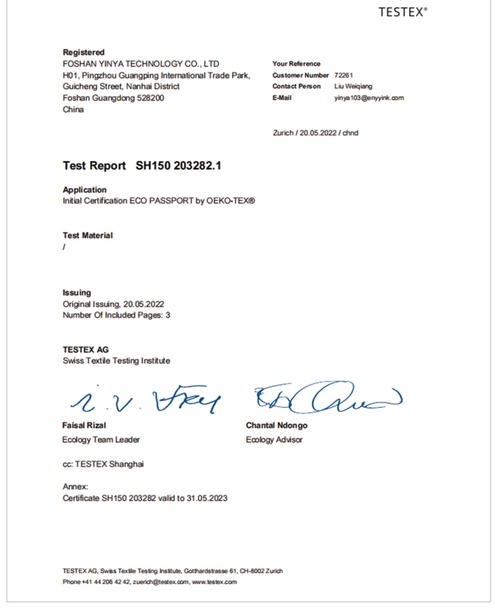
No.	Product Name	Trade Name	Restriction(s) [1]	ZDHC LEVEL	Product Category
7	YYPFL-R-M8	YYPFL ROTARY INKS VIOLET	none	Level 1	2.10 Printing pastes and inks with and without colourants
8	YYSNA-107	ODORLESS INK WHITE	none	Level 1	2.10 Printing pastes and inks with and without colourants
9	YYSNA-501	ODORLESS INK BLACK	none	Level 1	2.10 Printing pastes and inks with and without colourants
10	YYSUA-107	ODORLESS INK WHITE	none	Level 1	2.10 Printing pastes and inks with and without colourants
11	YYSUA-501	ODORLESS INK BLACK	none	Level 1	2.10 Printing pastes and inks with and without colourants
12	YYWSA-107	ODORLESS INK WHITE	none	Level 1	2.10 Printing pastes and inks with and without colourants

Issue Date 20.05.2022

[1] Restriction(s): The parameter(s) mentioned under Restriction(s) have to be checked on the treated textile for compliance with the regulations of STANDARD 100 by OEKO-TEX® / LEATHER STANDARD by OEKO-TEX®.
[2] Testing for extractable heavy metals required for STANDARD 100 by OEKO-TEX® and LEATHER STANDARD by OEKO-TEX®.

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TESTEX®

Registered
FOSHAN YINYA TECHNOLOGY CO., LTD
H01, Pingzhou Guangping International Trade Park,
Guicheng Street, Nanhai District
Foshan Guangdong 528200
China

Your Reference
Customer Number 72261
Contact Person Liu Weiqiang
E-Mail yinya103@ensyink.com

Zurich / 20.05.2022 / chnd

Test Report SH150 203282.1

Application
Initial Certification ECO PASSPORT by OEKO-TEX®

Test Material
/

Issuing
Original Issuing, 20.05.2022
Number Of Included Pages: 3

TESTEX AG
Swiss Textile Testing Institute

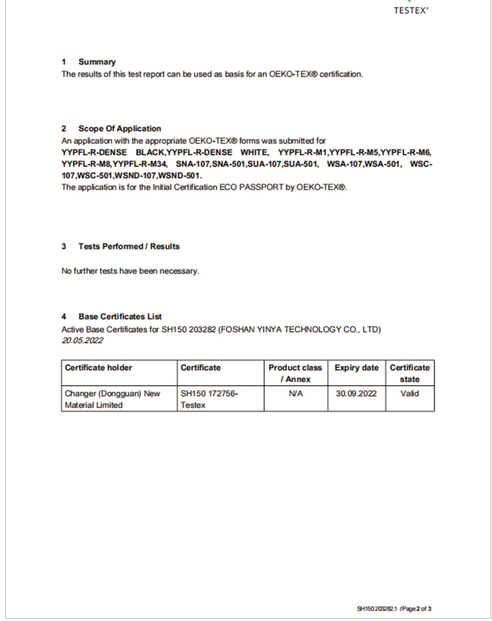
Faisal Rizal
Ecology Team Leader

Chantal Ndongo
Ecology Advisor

cc: TESTEX Shanghai

Annex:
Certificate SH150 203282 valid to 31.05.2023

TESTEX AG, Swiss Textile Testing Institute, Gotthardstrasse 61, CH-8002 Zurich
Phone +41 44 206 42 42, zuerich@testex.com, www.testex.com



1 Summary
The results of this test report can be used as basis for an OEKO-TEX® certification.

2 Scope Of Application
An application with the appropriate OEKO-TEX® forms was submitted for
YYPFL-R-DENSE BLACK,YYPFL-R-DENSE WHITE, YYPFL-R-M1,YYPFL-R-M5,YYPFL-R-M6, YYPFL-R-M8,YYPFL-R-M34, SNA-107,SNA-501,SUA-107,SUA-501, WSA-107,WSA-501, WSC-107,WSC-501,WSND-107,WSND-501.
The application is for the Initial Certification ECO PASSPORT by OEKO-TEX®.

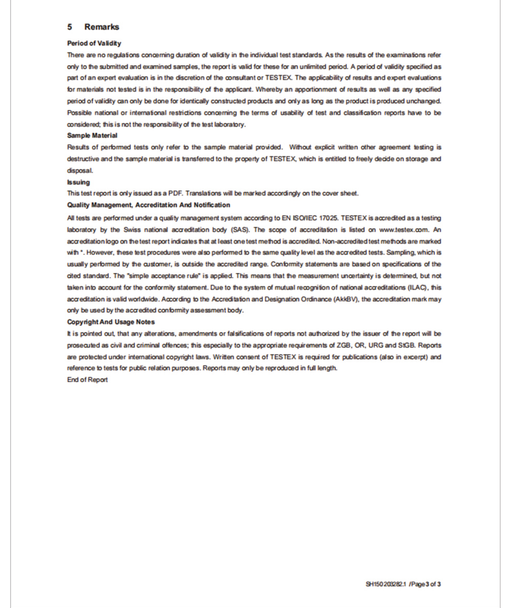
3 Tests Performed / Results

No further tests have been necessary.

4 Base Certificates List
Active Base Certificates for SH150 203282 (FOSHAN YINYA TECHNOLOGY CO., LTD)
20.05.2022

Certificate holder	Certificate	Product class / Annex	Expiry date	Certificate state
Changer (Dongguan) New Material Limited	SH150 172756-Testex	N/A	30.09.2022	Valid

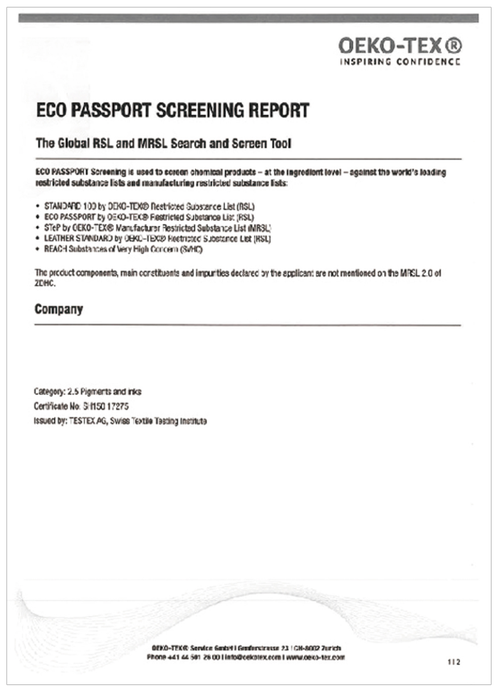
SH150 203282.1 /Page 2 of 3



5 Remarks
Period of Validity
There are no regulations concerning duration of validity in the individual test standards. As the results of the examinations refer only to the submitted and examined samples, the report is valid for these for an unlimited period. A period of validity specified as part of an expert evaluation is in the discretion of the consultant or TESTEX. The applicability of results and expert evaluations for materials not tested is in the responsibility of the applicant. Whereby an apportionment of results as well as any specified period of validity can only be done for identically constructed products and only as long as the product is produced unchanged. Possible national or international restrictions concerning the terms of usability of test and classification reports have to be considered; this is not the responsibility of the test laboratory.
Sample Material
Results of performed tests only refer to the sample material provided. Without explicit written other agreement testing is destructive and the sample material is transferred to the property of TESTEX, which is entitled to freely decide on storage and disposal.
Issuing
This test report is only issued as a PDF. Translations will be marked accordingly on the cover sheet.
Quality Management, Accreditation And Notification
All tests are performed under a quality management system according to EN ISO/IEC 17025. TESTEX is accredited as a testing laboratory by the Swiss national accreditation body (SAS). The scope of accreditation is listed on www.testex.com. An accreditation logo on the test report indicates that at least one test method is accredited. Non-accredited test methods are marked with *. However, these test procedures were also performed to the same quality level as the accredited tests. Sampling, which is usually performed by the customer, is outside the accredited range. Conformity statements are based on specifications of the cited standard. The "simple acceptance rule" is applied. This means that the measurement uncertainty is determined, but not taken into account for the conformity statement. Due to the system of mutual recognition of national accreditations (ILAC), this accreditation is valid worldwide. According to the Accreditation and Designation Ordinance (AkkBV), the accreditation mark may only be used by the accredited conformity assessment body.
Copyright And Usage Notes
It is pointed out, that any alterations, amendments or falsifications of reports not authorized by the issuer of the report will be prosecuted as civil and criminal offences; this especially to the appropriate requirements of ZGB, OR, URG and StGB. Reports are protected under international copyright laws. Written consent of TESTEX is required for publications (also in excerpt) and reference to tests for public relation purposes. Reports may only be reproduced in full length.
End of Report

SH150 203282.1 /Page 3 of 3

SGS



OEKO-TEX®
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ECO PASSPORT SCREENING REPORT

The Global RSL and MRSL Search and Screen Tool

ECO PASSPORT Screening is used to screen chemical products – at the ingredient level – against the world's leading restricted substance lists and manufacturing restricted substance lists:

- STANDARD 100 by OEKO-TEX® Restricted Substance List (RSL)
- ECO PASSPORT by OEKO-TEX® Restricted Substance List (RSL)
- STeP by OEKO-TEX® Manufacturing Restricted Substance List (MRSL)
- LEATHER STANDARD by OEKO-TEX® Restricted Substance List (RSL)
- REACH Substances of Very High Concern (SVHC)

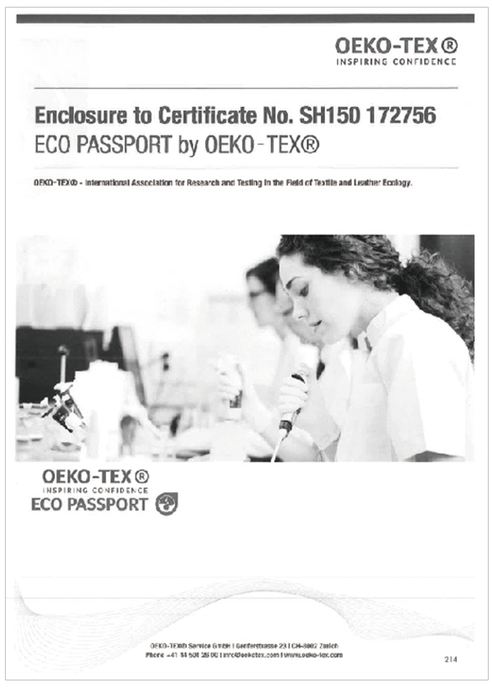
The product components, main constituents and impurities declared by the applicant are not mentioned on the MRSL 2.0 of ZDHC.

Company

Category: 2.5 Pigments and inks
Certificate No. SH150 17275
Issued by: TESTEX AG, Swiss Textile Testing Institute

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Enclosure to Certificate No. SH150 172756
ECO PASSPORT by OEKO-TEX®

OEKO-TEX® - International Association for Research and Testing in the Field of Textile and Leather Ecology.

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ECO PASSPORT

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海运
By Sea

NO.202300013261877

CNAS 中国认可 检验 INSPECTION CNAS ISO/IEC 17025

货物运输条件鉴定书
Certification
for Safe Transport of Chemical Goods

非限制性货物

样品名称： 柔印油墨
Sample Name: FLEXO INK
委托单位： 佛山市印亚科技有限公司 FOSHAN YINYA TECHNOLOGY CO.,LTD
生产单位： 佛山市印亚科技有限公司 FOSHAN YINYA TECHNOLOGY CO.,LTD

上海化工院检测有限公司 检验检测专用章

Witness Better Life SICIT 上海化工院检测有限公司
Shanghai Institute of Chemical Industry Testing Co., Ltd

海运 By Sea　　海运 By Sea

02 ⋙ Print Area



纺织品类丝印油墨

纺织品类丝印油墨

silk screen printing ink for textiles

ceres® Ink

印域科技（广东）有限公司
Print Area Technology Co.,Ltd

FLEXO INK

无味油性柔版油墨

油墨特性 Technical features ：

1、产品味道低，色浓度高，色彩鲜艳
2、柔性版上墨好，干燥速度适中，连续印刷性好
3、印品耐水洗而不褪色，能经受强水洗涤和石磨水洗、酵素洗等，可完全替代同类进口油墨。
1. The product has low odor , high color concentration, and bright colors
2. The flexographic printing has good inking, moderate drying speed, and good continuous printability
3. The printed product is washable without fading, and can withstand strong water washing, stone grinding water washing, enzyme washing, etc. It can completely replace similar imported ink.

产品应用 Printing substrates ：

适用于所有柔性版布标印刷机，针对各种织带、商标、唛头、纸张、缎带、雪纱带、TPU、
螺纹带等纺织品材料印刷。
Suitable for all flexographic fabric label printing machines, suitable for printing various textile materials such as ribbons, trademarks, labels, paper, ribbons, snow gauze tapes, TPU, thread tapes, etc.

工艺推荐 Printing machine：

柔版布标机
Flexo machine

YYPFL Flexo Ink柔版油墨编码对比		
	Ceres YYPFL	
1	Ceres YYPFL-R-DENSE BLACK	特黑
2	Ceres YYPFL-R-DENSE WHITE	特白
3	Ceres YYPFL-R-M1	中黄
4	Ceres YYPFL-R-M5	大红
5	Ceres YYPFL-R-M6	绿色
6	Ceres YYPFL-R-M8	紫色
7	Ceres YYPFL-R-M34	四色蓝
8	Ceres YYPFL-R-M70008	特白
9	Ceres YYPFL-R-M-CLEAR	透明
10	Ceres YYPFL-R-M24	原黄
11	Ceres YYPFL-R-M2	橙色
12	Ceres YYPFL-R-M185	185红
13	Ceres YYPFL-R-M032	金红
14	Ceres YYPFL-R-M3	桃红
15	Ceres YYPFL-R-M1003	宝石红
16	Ceres YYPFL-R-M16	群青
17	Ceres YYPFL-R-MPC	PC蓝
18	Ceres YYPFL-R-M1007	射光蓝
19	Ceres YYPFL-R-M072	蓝色
20	Ceres YYPFL-R-M871-2	金色
21	Ceres YYPFL-R-M40	荧光蓝
22	Ceres YYPFL-R-M45	荧光绿
23	Ceres YYPFL-R-M41	荧光黄
24	Ceres YYPFL-R-M42	荧光橙
25	Ceres YYPFL-R-M43	荧光红
26	Ceres YYPFL-R-M44	荧光桃红
27	Ceres YYPFL-R-HD	固色剂
28	Ceres YYPFL-D-44	稀释剂
29	丝印-布标YYPFL-S-DB	特黑色
30	丝印-布标YYPFL-S-DW	特白色







ceres® Ink

印域科技（广东）有限公司
Print Area Technology Co.,Ltd

WOVEN LABEL INK

无味油性织带油墨 Screen printing-oil based odorless ink

油墨特性 Technical features ：

1、产品味道低，干速适中，不堵网
2、色浓度高，色彩鲜艳，不返粘
3、印刷成品无臭味、耐水洗而不褪色
1. The product has a low smell, moderate drying speed, and does not block the mesh
2. High color concentration, bright colors, and no ink blocking
3. Printing is no odor, The print is washable without fading,

产品应用 Printing substrates ：

专门针对各种尼龙带、棉带、缎带、螺纹带、商标、唛头、TPU、包装材料等印刷。
Specially designed for printing various nylon tapes, cotton tapes, ribbons, threaded tapes, trademarks, shipping marks, TPUs, packaging materials, etc.

工艺推荐 Printing machine：

全自动丝印机、手工走台
Auto screen printing machine, single colour screen printing









ceres® Ink

印域科技（广东）有限公司
Print Area Technology Co.,Ltd

HIGH COVER INK

无味油性高遮盖油墨

油墨特性 Technical features ：

1、产品味道低，干速慢、不堵网
2、高遮盖，色彩鲜艳，不返粘
3、相容性好，可与市场多种油墨混合
1. The product has a low odor , slow drying speed, and does not block the mesh
2. High coverage, bright colors, and no stickiness
3. Good compatibility, can be mixed with various inks in the market

产品应用 Printing substrates ：

适用于各种高遮盖要求织带、商标、唛头、TPU、包装材料等印刷。
Suitable for printing various high covering requirements such as webbing, trademarks, shipping marks, TPU, packaging materials, etc.

工艺推荐 Printing machine：

全自动丝印机、半自动印刷机、手工走台
Auto screen printing machine, half auto screen printing, single colour screen printing







SCREEN PRINTING INK

低味油性椭圆机油墨 Odor Elliptical Machine Ink

油墨特性 Technical features ：

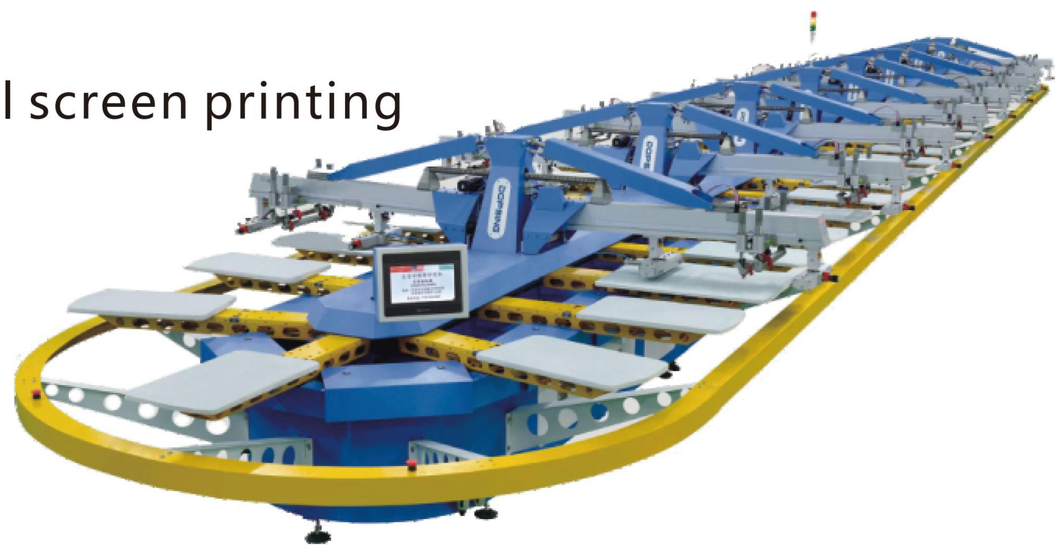
1、产品味道低、手感柔软、牢度好
2、承接牢度好，能与水性油墨、油性油墨不分层
3、干速适中，不塞网、不堵网
1. The product has a low smell , soft feel, and good fastness
2. Good adhesion fastness, able to resist layering with water-based and oily inks
3. Moderate drying speed, without blocking or blocking the mesh

产品应用 Printing substrates ：

适用于无弹性防水尼龙布、普通尼龙布、雨伞布、风衣布、羽绒服面料、TPU、PU皮革等椭圆机打底印花。
Suitable for elliptical machine printing on non elastic waterproof nylon fabric, regular nylon fabric, umbrella fabric, windbreaker fabric, down jacket fabric, TPU, PU leather, etc.

工艺推荐 Printing machine：

椭圆印花机、手工走台
Oval printing machine, manual screen printing









ceres® Ink

印域科技（广东）有限公司
Print Area Technology Co.,Ltd

HEAT TRANSFER INK

低味热转印油墨

油墨特性 Technical features ：

1、产品味道低，干速适中，不塞网

2、高遮盖、耐水洗、不返粘

3、手感柔软、拉升回弹好

1. The product has a low odor , moderate drying speed, and does not block the mesh

2. High coverage, washable, no ink blocking

3. Soft touch, good pull-up and rebound

产品应用 Printing substrates ：

适用于各种针织布、梭织布、防水布、织带等热转印工艺印花。

Suitable for various heat transfer printing processes such as knitted fabrics, woven fabrics, waterproof fabrics, and woven tapes.

工艺推荐 Printing machine：

全自动热转印机、手工走台

Auto heat transfer machine, manual screen printing







PAD TRANSFER INK

低味布标移印油墨 Low odor pad printing ink

油墨特性 Technical features ：

1、产品味道低、色浓度高、色彩鲜艳、连续印刷性好

2、印品无臭味、耐干湿擦、耐水洗、可完全替代同类进口油墨

1. The product has low odor, high color concentration, bright colors, and good continuous printability;

2. The printed product has no odor, is resistant to dry and wet wiping, is washable, and can completely replace similar imported inks

产品应用 Printing substrates ：

适用于纺织品水洗标移印印花。

Suitable for textile washing label transfer printing.

工艺推荐 Printing machine：

移印印刷

Pad transfer









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WATER TRANSFER INK

低味水转印油墨

油墨特性 Technical features ：

1、本产品产品味道低，干速慢、不堵网；
2、高遮盖、色彩鲜艳、色浓度高；
3、能与多种油墨体系混合使用，韧性好，转贴不易断裂；
1. This product has a low odor , slow drying speed, and does not block the mesh;
2. High coverage, bright colors, and high color concentration;
3. It can be mixed with various ink systems, with good toughness and less prone to breakage during transfer;

产品应用 Printing substrates ：

适用于五金、陶瓷、塑胶等水转印工艺印花。
Suitable for printing in water transfer printing processes such as hardware, ceramics, plastics, etc.

工艺推荐 Printing machine：

全自动丝印机、半自动印刷机
Auto screen printing machine, half auto screen printing







WATER BASE INK

水性防水尼龙油墨

油墨特性 Technical features ：

1、本产品属于环保水性油墨，符合欧盟检测标准；
2、高遮盖、牢度强、手感柔软、不返粘；
3、耐刮、耐磨、耐黄变
1. This product belongs to environmentally friendly water-based ink and meets EU testing standards;
2. High coverage, strong fastness, soft hand feel, and no ink blocking ;
3. Scratch resistant, wear-resistant, and resistant to yellowing

产品应用 Printing substrates ：

适用于无弹性防水尼龙布、普通尼龙布、雨伞布、风衣布、羽绒服面料、TPU、PU皮革等印花。
Suitable for printing on non elastic waterproof nylon fabric, regular nylon fabric, umbrella fabric, windbreaker fabric, down jacket fabric,
TPU, PU leather, etc.

工艺推荐 Printing machine：

全自动丝印机、半自动印刷机、手工走台
Auto screen printing machine, Oval printing machine, manual screen printing







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PU ELASTIC INK

PU弹性尼龙油墨 Silk screen elastic ink

油墨特性 Technical features ：

1、高遮盖、高弹性、拉伸回弹不变形

2、牢度好、抗刮、耐磨、耐候性好；

3、手感柔软、抗回粘

1. High coverage, high elasticity, stretch rebound without deformation

2. Good fastness, scratch resistance, wear resistance, and weather resistance;

3. Soft and anti stick to the touch

产品应用 Printing substrates ：

适用于莱卡布、泳衣面料、弹性织带、弹性尼龙布、高弹针织面料等机器和手工印花。

Suitable for machine and manual printing of lycra fabric, swimwear fabric, elastic webbing, elastic nylon fabric, high elastic knitted fabric, etc.

工艺推荐 Printing machine：

全自动丝印机、椭圆印花机、手工走台

Auto screen printing machine, Oval printing machine, manual screen printing







PU GOLD INK

PU 烫金浆

油墨特性 Technical features ：

1、起厚快、牢度好、容易操作

2、手感柔软、不返粘；

1. Fast thickening, good fastness, and easy operation

2. Soft and non sticky to the touch;

产品应用 Printing substrates ：

适用于织带、TC布、棉布等纺织品烫金

Suitable for stamping textiles such as woven tapes, TC fabrics, cotton fabrics, etc

工艺推荐 Printing machine：

走台和全自动烫金机

Screen print, gold bronzing machine







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UV INVISIBLE INK

丝印隐形油墨

油墨特性　Technical features：

1、具备较高粘度，印刷时不渗墨、边缘清晰

2、耐溶剂性：部分场景需抵抗酒精、油脂等物质侵蚀

1. High viscosity: No ink bleeding during printing, with clear edges.

2. Solvent resistance: Able to withstand erosion from substances like alcohol and grease in certain scenarios.

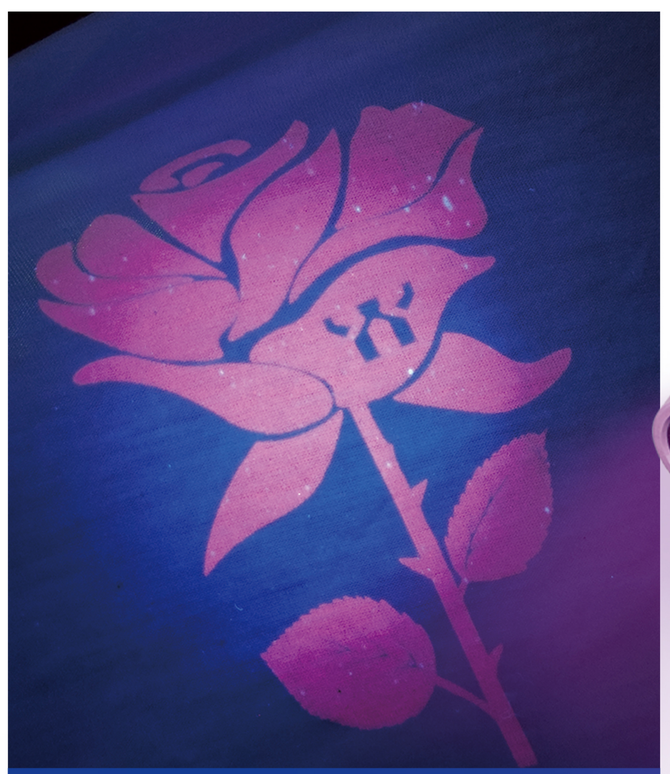
产品应用　Printing substrates：

可印刷于织物、纸张、塑料、玻璃、陶瓷等表面

It has a relatively high viscosity, ensuring no ink bleeding and clear edges during printing.



Under normal light
正常光线下



Under UV light
UV灯下



PHOTOCHROMIC INK

日光变色油墨

油墨特性　Technical features：

1、耐久性：可经历数百次光照射 - 褪色循环

2、耐光性：在长期光照下仍能保持变色灵敏度

1. Durability: Can withstand hundreds of light irradiation-fading cycles.

2. Light fastness: Maintains color-changing sensitivity under long-term light exposure.

产品应用　Printing substrates：

可印刷于织物、纸张、塑料、玻璃等表面

It can be printed on the surfaces of fabrics, paper, plastics, glass, etc.



Under indoor lighting
室内灯光下



Under sunlight
太阳光下

WATER SENSITIVE INK

遇水变透明油墨

油墨特性　Technical features：

1、复原性：水分蒸发后，油墨颜色与遮盖力可完全恢复，支持 50 次以上循环使用；

2、响应速度：1-10 秒内完成透明化，干燥后 5-30 分钟复原

1.Reversibility: The ink color and covering power can be completely restored after water evaporation, supporting more than 50 cyclic uses.

2.Response speed: Transparency is achieved within 1-10 seconds, and restoration is completed within 5-30 minutes after drying.

产品应用　Printing substrates：

可印刷于织物、纸张、PE/PP/PET 塑料、金属箔等表面

It can be printed on various surfaces such as fabrics, paper, PE/PP/PET plastics, and metal foils.



Under indoor lighting
室内灯光下



Under sunlight
太阳光下



电子类丝印油墨

Screen Printing Ink for Electronics

ceres® Ink

印域科技（广东）有限公司
Print Area Technology Co.,Ltd

UV SCREEN PRINTING INK

UV 丝印油墨 YSM-8000 Series

油墨特性 Technical features：

1、油墨印刷适性好,印刷稳定,印刷过程无气泡、散油、缩油现象
2、遮盖力优良
3、良好的拉伸性
4、附着力强(3M600百格或双面胶测试)可高温热压,高压成型

1. The ink exhibits excellent printability and stability, with no bubbling, ink bleeding, or ink shrinkage during the printing process.
2. Outstanding covering power / opacity.
3. Good stretchability / flexibility.
4. Strong adhesion (tested by 3M 600 tape cross-cut test or double-sided tape), suitable for hot pressing and high-pressure molding.

应用行业 Application

IMD/IML/IMT工艺的印刷
IMD/IML/IMT Printing

产品应用 Printing substrates：

可印刷于PC、PET等承印物等表面
Can be printed on substrates such as PC and PET.





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Print Area Technology Co.,Ltd

UV SCREEN PRINTING INK

UV 丝印油墨 YSC-6000 Series

油墨特性 Technical features:

1、能够广泛的应用在各种PC(透明,磨砂)
2、与3M背胶有很好的附着力(背胶从中间撕开)
3、固化速度快,可以用合适的LED冷光源进行固化
4、印刷效果好,不产生背粘
5、单一颜料系统,容易调色和比色,无卤
6、很好的耐光耐晒性能
7、很好的柔软性,适合模切,打凸,按键测试.

1. Compatible with a wide range of PC substrates (both transparent and frosted).
2. Excellent adhesion to 3M pressure-sensitive adhesives (tested by peeling the adhesive from the center).
3. Fast curing speed, curable with suitable LED cold light sources.
4. Superior print quality without back adhesion (blocking).
5. Single pigment system for easy color matching and tinting; halogen-free.
6. Excellent light and weather fastness.
7. Good flexibility, suitable for die-cutting, embossing, and keypad testing.

产品应用 Printing substrates:

铭牌/标签/标版/薄膜开关/家电产品/触摸屏/汽车面板/仪表盘及其它工业印刷方面应用
Nameplates, labels, overlays, membrane switches, appliance panels, touch panels, automotive dashboards, instrument clusters, and other industrial printing applications.







塑料/金属类丝印油墨

Screen Printing Ink for Plastics and Metals

SCREEN PRINTING INK

丝印油墨 YPM-5000 Series

油墨特性 Technical features：

1、平光、附着力佳、流平性佳、 2、硬度强、 3、耐百格3M胶纸

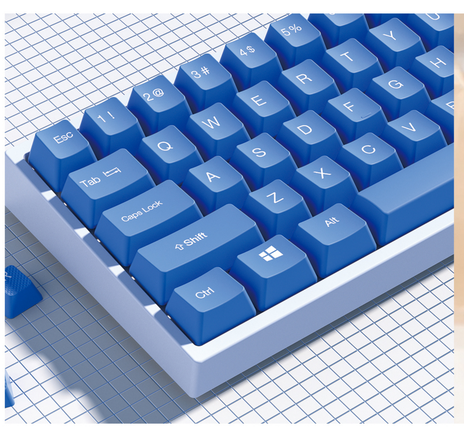
4、耐磨500克力300次 5、无需添加固化剂 自然干燥

1. Matte finish with excellent adhesion and leveling. 2. High hardness.
3. Good resistance to the 3M tape cross-cut test. 4. Abrasion resistance: 300 cycles with a 500g load.
5. Air-dries naturally; no hardener required

产品应用 Printing substrates：

PP PET,PC,ABS各种塑胶，电镀(含水电镀)、金属、静电喷漆面及烤漆面等制品的丝印及移印，
不需加固化剂，不需烘烤，即可获得优异的附着力。

This ink is suitable for screen printing and pad printing on various plastics (PP, PET, PC, ABS), plated surfaces (including electroplating), metals, and electrostatic or baked paint finishes.
It achieves excellent adhesion without requiring a hardener or baking.







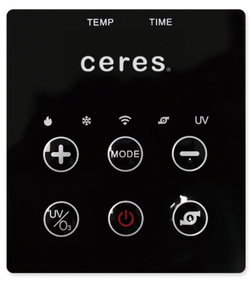
产品应用 Printing substrates：

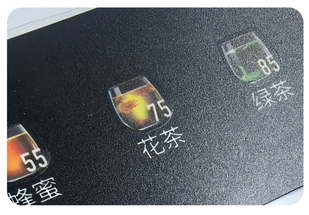
按键膜贴（薄膜开关，薄膜面板，薄膜按键， 膜片开关）Membrane Switch(Mylar Ink)























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UV SCREEN PRINTING INK

UV 丝印油墨 YY-3000 Series

油墨特性 Technical features：

1、耐酒精/耐酸碱/耐汽油/耐溶剂500克力500次以上　　2、3M胶纸

3、不粘网，呈膏状，固化时间快

1. Resistant to alcohol, acid, alkali, gasoline, and solvents for 500+ cycles with a 500g load.
2. 3M tape.
3. Non-clogging (for screen printing), paste-like consistency, and fast curing time.

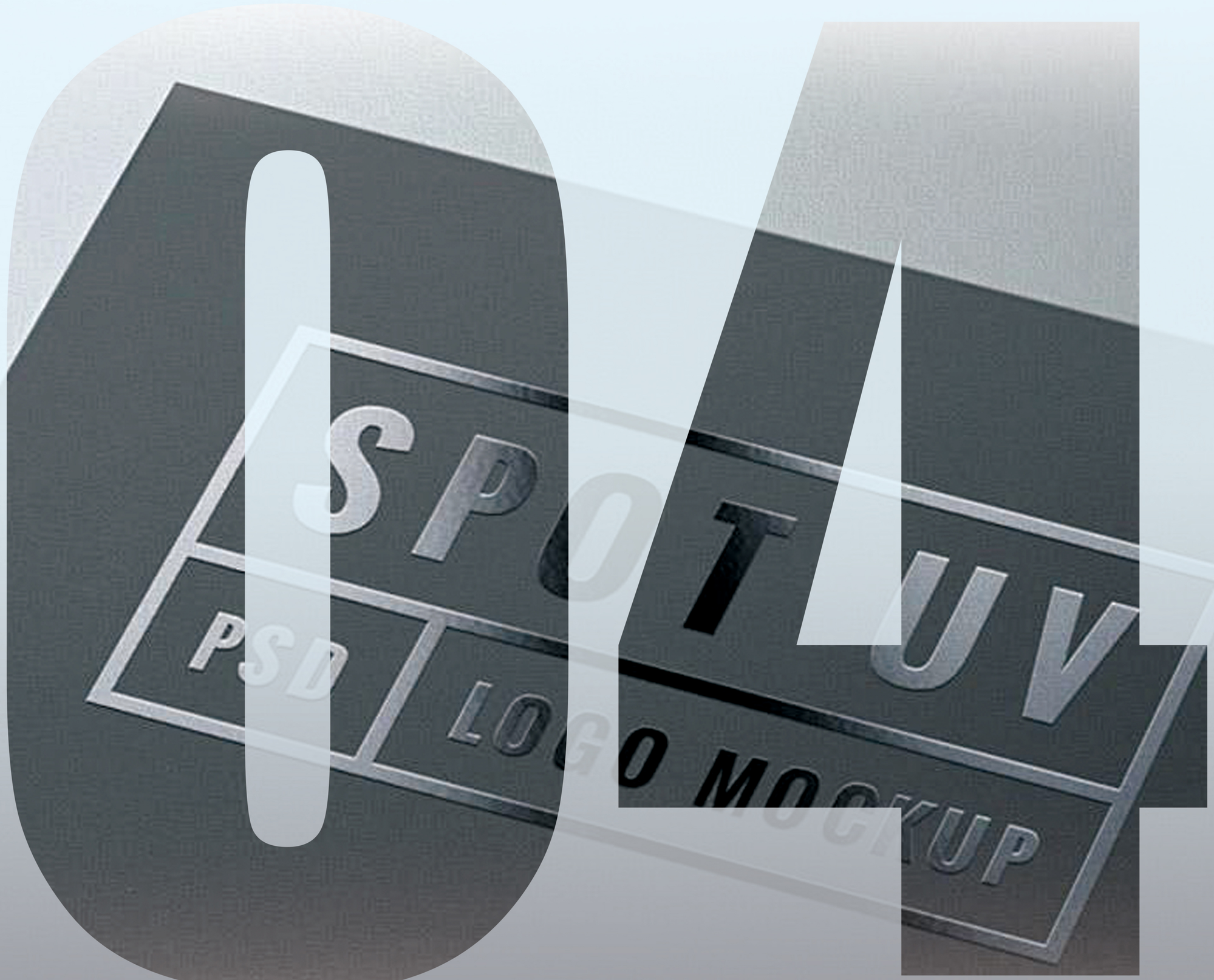
产品应用 Printing substrates：

铜、铝、铁、不锈钢、锐面不锈钢、镜而钛金板，玻璃等，阳极氧化多孔锅板、磷化铁板、镀锌铁皮、镀镍。镀铬等，表面涂饰过的金属如喷涂粉未涂料或热固烤漆的

Materials such as copper, aluminum, iron, stainless steel, mirror-finished stainless steel, mirror-finished titanium gold plate, glass, anodized porous pot plates, phosphated iron plates, galvanized sheet iron, as well as surfaces with nickel plating or chrome plating. This also includes surface-finished metals, such as those coated with powder spray paint or thermosetting baked enamel.







UV光油

UV Gloss Vanish

UV GLOSS VANISH

UV 丝印光油 UV Screen Varnish



适用底材：BOPP哑膜、PET膜、纸张、PVC、PC胶片等

应用范围：烟酒包装、日化品包装、食品外包装、电子产品包装、书本画册、手提袋等



UV 局部光油 UV Screen Spot Varnish



适用底材：BOPP哑膜、PET膜、纸张、PVC、PC胶片等

应用范围：烟酒包装、日化品包装、食品外包装、电子产品包装、书本画册、手提袋等



UV防爆丝印光油 UV Screen Print High Flexibility Varnish



适用底材：BOPP哑膜、PET膜、纸张、PVC、PC胶片等

应用范围：烟酒包装、日化品包装、食品外包装、电子产品包装、书本画册、手提袋等



AUXILIARY MATERIALS

其他辅料

固化剂
Color fix (Curing agent)
包装Packaging:1KG/罐 25KG/箱

稀释剂
Diluent
包装Packaging:25KG/桶

慢干剂
Slowly dry
包装Packaging:25KG/桶

消光剂
Matting agent
包装Packaging:1KG/罐 12KG/箱

洗网水 (无臭洗网水 Odorless)
Net washing / Cleaning
包装Packaging:25KG/桶

网纱
Screen print net
包装Packaging:50米/卷 100米/卷

台胶
Table glud
包装Packaging:25KG/桶

消泡剂
Defoamer
包装Packaging:1KG/罐 25KG/箱

增稠剂
Thickener
包装Packaging:1KG/罐 12KG/箱

感光胶
Emulsion
包装Packaging:12罐/箱



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