



杭州添叶™包装科技有限公司

Hangzhou Tianye Packaging Technology Co., Ltd

We specialize in the R&D of high-quality packaging bottles, tubes and the related products, which are applied in Beauty, Personal Care, and Home. The production, and Decoration are processed by our intensive cooperators. We have an extensive range of more than 1,500 standard products and the same time, we are always enriching our standard products. Based on our intensive cooperators and our professional design team, we can not only quickly source what you want from China market, but also we can have a rapid processing for you from concept design, toolmaking, to production. Better primary packaging will be for you.

Our service:

Professional: We have been engaged in packaging for many years. Has a lots of packaging experience, and packaging technology. At the same time, we are always exchanging technology and experience with the relevant experts in our packaging area. We will try our best to keep our knowledge of packaging in the first class.

R&D ability&Just in time: Mold development and products sketch making are processed by ourself. We can make any correction and feedback in soon time which supporting by our strong R&D team

Creativity: Keeping creativity in the packaging. We will take the initiative to develop some new products and apply for patents at the same time to protect the rights and interests of our customers.

Continuous improvement&management: Production is under well controlling to keep the quality. Continuous improvement is engraved in our bones. We will process the production and our work based on the ISO management standards and Environmental standards.

PART ONE

About us-New Development

tianye
www.tianyepkg.com



Mono material tube

tianye
www.tianyepkg.com



Refillable bottle

tianye
www.tianyepkg.com



Blowing Gradient color HDPE bottle

tianye
www.tianyepkg.com



Blowing Gradient color PET bottle

tianye
www.tianyepkg.com

More Convenient
100% PP Dropper

Assembling Pipette
Can reach any Length matching with your bottle

An advertisement for a 100% PP dropper. It shows three droppers of different sizes and colors (orange, copper, brown) on a white surface. A callout shows the dropper being inserted into a bottle. The text highlights that it is more convenient and can reach any length matching the bottle.

tianye
www.tianyepkg.com



Biodegrade tube



Sugar cane tube

tianye
www.tianyepkg.com



PCR tube

PART ONE

About us-HDPE Bottle factory



Plant area: 6000M²
Blowing machine: 12sets,
Labeling machine: 6sets
Printing machine: 7sets
Hotamping machine: 2sets
Automatic packing line: 1 line

PART ONE

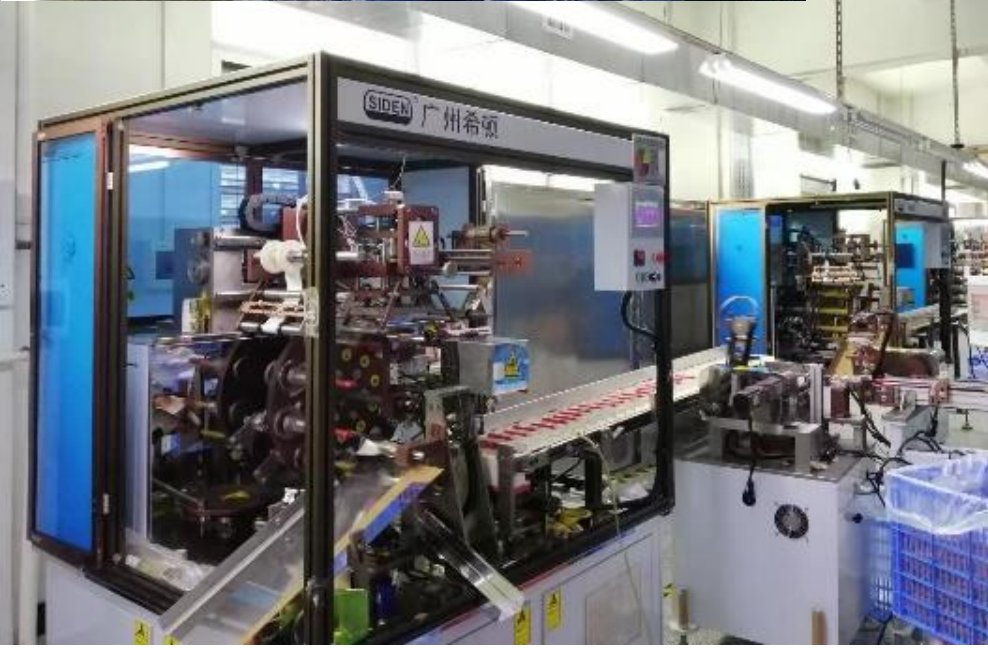
About us-PET Bottle factory



Plant area: 7000M²
Blowing machine: 12sets
Injection machine: 11sets
Labeling machine: 3sets
Printing machine: 10sets
Hotamping machine: 3sets

PART ONE

About us-Plastic tube factory



Plant area: 30000M²
Tube extruding machine: 3sets
ABL tube machine: 1sets
Shoulder injection machine:
14sets
Offset printing machine: 3sets
Silk screen machine: 4sets
Labeling machine: 2sets

PART TWO

Certificate

INGER CERTIFICATION ASSESSMENT SERVICES



QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certification No. 117 22 QU 0053-06 R05

This is to certify that **Hangzhou Tianye Packaging Technology Co., Ltd**

Unified social credit code 91330113MA7G4YB35N

Location Room 509, Building 2, No. 26 Wuzhou Road, Donghu Street, Linping District, Hangzhou City 311100, Zhejiang Province, China

has been assessed and registered as meeting the requirements of

GB/T19001-2016/ISO9001:2015

Scope of approval R&D, Design, Manufacture (OEM), and Sale of Packaging (Plastic bottle and Plastic Tubes, Aluminum tube)

First Certification: 09 Jun 2021
Expiry Date: 08 Jun 2023

Signed by:

Shanghai Inger Certification Assessment Co., Ltd.
Certification and Accreditation Organization of PECOCAR2015
No. 461020, Xueyuan Road, Pudong District
P.O. Box 1000000
201300 Shanghai, China

The membership of the Inger Certification Assessment Co., Ltd. The information & activities of this membership can be checked on the PECOCAR website: www.pecocar.com and ICAQ website: www.icaq.com. This membership is only valid when used together with the membership identification. This registration isn't effectively except the Inger Certification Assessment Co., Ltd. has the right to withdraw the membership certificate.

INGER CERTIFICATION ASSESSMENT SERVICES



ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

Certification No. 117 22 EU 0021-04 R05

This is to certify that **Hangzhou Tianye Packaging Technology Co., Ltd**

Unified social credit code 91330113MA7G4YB35N

Location Room 509, Building 2, No. 26 Wuzhou Road, Donghu Street, Linping District, Hangzhou City 311100, Zhejiang Province, China

has been assessed and registered as meeting the requirements of

GB/T24001-2016/ISO14001:2015

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Made-in-China
Verified Supplier

添叶™

TianyEco™

优蕊™

California 65

REACH

US FDA



TEST REPORT

Test Report No. : 6135540.50QS
Project no. : 6135540

Client : Hangzhou Tianye Packaging Technology Co., Ltd
Room 509, Building 2, No. 26 Wuzhou Road, Donghu Street, Linping District, Hangzhou City 311100, Zhejiang Province, China

Date sample received : 2022.06.30 / 2022.07.13
Product : HDPE bottle
Product description : Please refer to next page(s).
Test Requested : Lead content – California Proposition 65
Phthalate content – California Proposition 65
Cadmium content – California Proposition 65
Bisphenol A – California Proposition 65
Test Method : Please refer to next page(s).
Result : Please refer to next page(s).
Conclusion : /
Testing Period : 2022.06.30—2022.07.08
2022.07.13—2022.07.18

Signed for and on behalf of
DEKRA Testing and Certification (Shanghai) Ltd

Wu Jialei (吴嘉雷)
Project Manager

Sheng Jinghuan (盛景焕)
Test Engineer

Laboratory address: 5F, 217# Jiangchangan Road, Shibei Hi-Tech Park, Shanghai, P.R.C.

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Tel: +86 21 6056 7566
Fax: +86 21 6056 7555
Contact
Mr. Jialei Wu
Tel: 021-6056 7548
E-Mail: Lei.Wu@dekra.com
Report Issue Date: 2022.07.18
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TEST REPORT

Test Report No. : 6135536.50QS
Project no. : 6135536

Client : Hangzhou Tianye Packaging Technology Co., Ltd
Room 509, Building 2, No. 26 Wuzhou Road, Donghu Street, Linping District, Hangzhou City 311100, Zhejiang Province, China

Date sample received : 2022.06.30 / 2022.07.13
Product : Plastic tube, PET bottle, HDPE bottle
Product description : Please refer to next page(s).
Test Requested : European Commission Regulation 1907/2006 (REACH Act)
Test Method : In-house method with reference to EPA: 8270D, 3052, 3050B, 6010C, 3550C, 8321B, EN14362, DIN EN ISO 17353, IEC 62321, ISO 14389, AIPS GS 2019.01 and EN 14582.
Result : Please refer to next page(s).
Conclusion : None of the analysed REACH-SVHC-substances (see table on page 3 – 10) were found in a concentration above 0.1 % in the incorporated articles; therefore the threshold values according to Regulation 1907/2006 article 33 (effective candidate list June 10th, 2022) for these REACH-SVHC-substances are not exceeded.
Testing Period : 2022.06.30—2022.07.22

Signed for and on behalf of
DEKRA Testing and Certification (Shanghai) Ltd

Wu Jialei (吴嘉雷)
Project Manager

Sheng Jinghuan (盛景焕)
Test Engineer

Laboratory address: 5F, 217# Jiangchangan Road, Shibei Hi-Tech Park, Shanghai, P.R.C.

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Tel: 021-6056 7548
E-Mail: Lei.Wu@dekra.com
Report Issue Date: 2022.07.25
Page 1 of 17



Test Report No. CANHG2115540601 Date: 26 Aug 2021 Page 1 of 3

GUANGXI WUZHOU GUOLONG PLASTIC CHEMICAL CO., LTD
NO.23, GUANGYUAN AVENUE, CIRCULAR ECONOMY INDUSTRIAL PARK, WUZHOU, GUANGXI

The following sample(s) was/were submitted and identified on behalf of the clients as : R-HDPE
SGS Job No. : GZHL2106033868CW - GZ
Manufacturer : GUANGXI WUZHOU GUOLONG PLASTIC CHEMICAL CO., LTD
Country of Origin : CHINA
Date of Sample Received : 19 Aug 2021
Testing Period : 19 Aug 2021 - 25 Aug 2021
Test Requested : Selected test(s) as requested by client.
Test Method : Please refer to next page(s).
Test Results : Please refer to next page(s).

Test Requested	Conclusion
FDA 21 CFR 177.1620-Maximum extractable fraction in n-Hexane	PASS
FDA 21 CFR 177.1620-Maximum soluble fraction in xylene	PASS
FDA 21 CFR 177.1620-Density at 23°C	PASS

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Kim Cai
Approved Signatory

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1 86-20-87333333 sgs.cn@sgs.com.cn

In China, there are thousands of factories making products for you. Our team will select qualified manufacturers, we will control the quality, and process the products developing for you. The professional services will be always for you to make sure provide the better primary packaging for you.

All comes from the below:

Professional

Creativity

Continuous improvement

Just in time