Cosmetics Grade Declaration

Product Name: YAYANG® Pearl Pigments/Effect Pigment

We, Hangzhou YAYANG Industrial Co. Ltd. Hereby , Declare that above produce are fully conformity with below regulations/directives in different countries.

EU, Europe – European Cosmetic Regulation 1223/2009

GER, Germany- German Federal Health Office Centre up to 1996 on Toxic Elements analysis for cosmetics

USA - FDA Code of Federal Regulations (CFR) Title 21, and California 65

CHN, China – Hygienic Standard for Cosmetics (2015)

JPN, Japan – The Pharmaceutical Affairs Law by Ministry of Health, Labor and Welfare Ordinance

AUS, Australia – Industrial Chemicals (Notification & Assessment) Act 1998 and Cosmetic Standards 2007 KOR,

Korea – Korean Cosmetic Products Act (KPCA), 2000

So, we declare above products could be used for Lips, Eyes, Face, Hair, Nails and body cosmetics.

David Lin, Technical Director

01th Jan 2020

This document is valid until the end of year 2022 unless otherwise modified and announced within this period. The old version will be automatically invalid with the release of this version

Copyright © 2019 HangZhou YAYANG Industrial Co. Ltd All Rights Reserved.
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Fiscal Year 2020

U.S. FOOD & DRUG ADMINISTRATION

FDA's Voluntary Cosmetic Registration Program

This certifies that:

Hangzhou YAYANG Industrial Co., Ltd

NanYuan Street Yuhang 311100 Hangzhou Zhejiang China

Has participated VCRP (FDA's Voluntary Cosmetic Registration Program),

Registering cosmetic manufacturing and/or packaging establishments.

U.S. FDA Registration Number: 1012154

Note: The VCRP is not a cosmetic approval program or a promotional tool. Cosmetics are not subject to FDA premarket approval. It is the firm's responsibility to ensure that its cosmetic products and ingredients are safe and properly labeled, in full compliance with the law. Registration of a cosmetic establishment, assignment of an establishment registration number, filing a cosmetic product, or assignment of a CPIS number does not mean that FDA has approved the firm or its products (21 CFR 710.8 and 720.9) or that a product is a cosmetic as defined in the FD&C Act. Any representation in labeling or advertising that creates an impression of official approval because of registration or possession of a registration number is considered misleading (21 CFR 710.8 and 720.9). Misleading labeling makes a cosmetic misbranded (FD&C Act, 602(a)), and marketing a misbranded cosmetic is against the law (FD&C Act, 301(a)). The VCRP is not part of an import notification system. Firms importing products considered to be solely cosmetics in the United States are not required to register with FDA, and a registration number is not required for importing cosmetics into the United States.

Bella Jang

Issued Date: August 28, 2020

Cert. No.: FDA2008281

NorthWood

Test Report **No: SHCPCH190402894E-1** **Date: Apr 26 2019**

Client name: Hangzhou YAYANG Industrial Co., Ltd
Client address: Room 3603 HuaYuan Building NanYuan Street YuHang, 311000 Hangzhou China

Sample name: Pearl Pigment
Batch No./Date: YP19032801/Mar 28 2019
Manufacturer: Hangzhou YAYANG Industrial Co., Ltd

The above information and samples are provided and confirmed by the customer, and SGS is not responsible for confirming the accuracy, appropriateness and/or completeness of the information provided by the customer.

SGS job No.: SHCPCH190402894-1
SGS reference No.: SHACPCH1907542901
Date of receipt: Apr 17 2019
Testing period: Apr 17 2019~ Apr 23 2019

Test(s) requested(selected test(s) as requested by applicant), test method(s), test result(s):
Please refer to next page

Remark: This test report is in Chinese and maybe translated into other languages, The Chinese version shall prevail.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, and this document cannot be used for publicity without approval of the Company, not be allowed to copy testing report (except for copy of full text) without written approval.

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co.,Ltd

检验检测专用章
Inspection & Testing Services

Authorized Signature Angela Yu

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Test Report **No: SHCPCH190402894E-1** **Date: Apr 26 2019**

The test results are as follows:

Remarks :
(1) 1 mg/kg = 0.0001%
(2) MDL = Method Detection Limit
(3) ND = Not Detected (< MDL)

EN 71-3:2013+A2:2017 under European Directive 2009/48/EC-Migration of certain elements(Category I:for dry, brittle, powder-like or pliable toy material)
Test Method :With reference to EN 71-3:2013+A2:2017, analysis was performed by ICP-MS
Soluble Organic Tin was analyzed by GC-MS.
Soluble Chromium (VI) was analyzed by IC-UV or LC-ICP-MS.

Test Item(s)	Unit	MDL	Test Result(s)	Limit
Soluble Chromium (VI) (Cr VI)	mg/kg	0.018	ND	0.02
Soluble Lead (Pb)	mg/kg	0.5	ND	2
Soluble Antimony (Sb)	mg/kg	1	ND	45
Soluble Arsenic (As)	mg/kg	0.5	ND	3.8
Soluble Barium (Ba)	mg/kg	50	ND	1500
Soluble Cadmium (Cd)	mg/kg	0.1	ND	1.3
Soluble Chromium (III) (Cr III)	mg/kg	5	ND	37.5
Soluble Mercury (Hg)	mg/kg	0.5	ND	7.5
Soluble Selenium (Se)	mg/kg	5	ND	37.5
Soluble Boron (B)	mg/kg	50	ND	1200
Soluble Cobalt (Co)	mg/kg	0.5	ND	10.5
Soluble Manganese (Mn)	mg/kg	50	ND	1200
Soluble Strontium (Sr)	mg/kg	50	ND	4500
Soluble Zinc (Zn)	mg/kg	50	ND	3750
Soluble Copper (Cu)	mg/kg	50	ND	622.5
Soluble Aluminum (Al)	mg/kg	50	800	5625
Soluble Nickel (Ni)	mg/kg	10	ND	75
Soluble Tin (Sn)	mg/kg	0.36	ND	15000
^Methyl tin (MeT)	mg/kg	0.14	ND	-
^Di-n-propyl tin (DProT)	mg/kg	0.14	ND	-
^Dibutyl tin (DBT)	mg/kg	0.14	ND	-
^Tributyl tin (TBT)	mg/kg	0.14	ND	-
^n-Octyl tin (MOT)	mg/kg	0.14	ND	-
^Tetrabutyl tin (TeBT)	mg/kg	0.14	ND	-
^Diphenyl tin (DPhT)	mg/kg	0.14	ND	-
^Di-n-octyl tin (DOT)	mg/kg	0.14	ND	-
^Triphenyl tin (TPhT)	mg/kg	0.14	ND	-
^Butyl tin(BuT)	mg/kg	0.14	ND	-
Sum of Soluble Organic Tin	mg/kg	-	ND	0.9

Notes : ^ means the Organic Tin specified in EN 71-3:2013+A2:2017 and it is analyzed by GC-MS

RAND: **8324614**

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German Health Authority BgA (Recommendation from German Health Journal No.28, July 1985)-Lead, Cadmium, Arsenic,Mercury, Antimony,

Test Method :SGS in house method(SHTC- CHEM- SOP -169-T), analysis was performed by ICP-MS.

Test Item(s)	Unit	MDL	Test Result(s)	Limit
Lead (Pb)	mg/kg	0.2	1.5	20
Cadmium (Cd)	mg/kg	0.2	ND	5
Arsenic (As)	mg/kg	0.2	2.0	5
mercury(Hg)	mg/kg	0.2	ND	1
Antimony (Sb)	mg/kg	0.2	1.3	10

Notes :Test result is only for reference.

German Health Journal No. 7/1992, Session 45 from November 14, 1991-Soluble Nickel

Test Method :Sample was extracted in 0.07mol/L HCl at 37℃,analysis was performed by ICP-OES.

Test Item(s)	Unit	MDL	Test Result(s)	Limit
Soluble Nickel (Ni)	mg/kg	5	ND	10

US California Proposition 65- Lead content

Test Method :With reference to CPSC-CH-E1002-08.3. Analysis was performed by ICP-MS.

Test Item(s)	Unit	MDL	Test Result(s)	Limit
Lead (Pb)	mg/kg	0.2	1.3	10

Notes :

(1) The limit is referenced to the requirement stated in the County of Alameda Court Case No. H217587 (Consolidated with 01-032306).

(2) The reference limit applied in testing is based on particular prop 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical.

A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with Proposition 65 by clearly informing the consumer of potential exposure.

(3) Test result is only for reference.

To determine Mercury content in the submitted sample in accordance with the US FDA 21 CFR 700.13.

Test Method : With reference to Inhouse method, analysis was performed by ICP-MS/ICP-OES.

Test item(s)	Unit(s)	MDL	Test result(s)	Requirement(s)
Mercury	mg/kg	0.2	ND	< 1

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Test Report **No: SHCPCH190402894E-1** **Date: Apr 26 2019**

Sample Description: sample in bag

In the territory of the People's Republic of China, the test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc... and just for client internal reference.

*** End of Report***

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Technical Report: (5220)307-0979

NOVEMBER 16, 2020

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BUNNY CHAN
HANGZHOU YAYANG INDUSTRIAL CO., LTD.
ROOM 3603 4TH BUILDING
HUANLECHENG NANYUAN STREET
YUHANG 311100 HANGZHOU
CHINA

PASS

Sample Description:	MICA POWDER		
Manufacturer:	HANGZHOU YAYANG INDUSTRIAL CO., LTD.	PO No.:	N/A
Buyer:	ARTEZA	Style:	N/A
Country of Origin:	PRC	Country of Destination:	US/UK
Color:	ICE BLUE	SKU No.:	ARTZ-9204
Protocol No.:	N/A	UPC Code:	N/A
Previous Report No.:	N/A	Lot No:	N/A

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RESULTS:

- The none present requirement(s) of prohibited heavy metals listed in Annex II of Regulation (EC) No. 1223/2009 Cosmetic Products.

TOTAL HEAVY METALS CONTENT IN COSMETIC (European Regulation (EC) No. 1223/2009 Cosmetic Products)

Sample Identity	Color	Component	Style
A	Pearlized blue cosmetic mica powder	Body	/

Analyte:	As	Cd	Hg	Pb	Sb	
Limit:	NP	NP	NP	NP	NP	

Analyte	As	Cd	Hg	Pb	Sb	Conclusion
Sample	Result (mg/kg)					
A	LT 0.3	LT 0.05	LT 0.05	1.53	LT 0.05	PASS

LT = Less than *NP = None Present*
mg/kg = milligrams per kilogram (ppm=parts per million)

Technically unavoidable level (none present) in good manufacturing practice with reference to Recommendation from German Journal of Consumer Protection and Food Safety October 2016:

Element	Cosmetic products in general (mg/kg)	Toothpaste (mg/kg)
Lead (Pb)	2.0 [a]	0.5
Cadmium (Cd)	0.1	0.1
Mercury (Hg)	0.1	0.1
Arsenic (As)	0.5 [b]	0.5
Antimony (Sb)	0.5	0.5

a For the product groups make-up-powder, rouge, eye shadow, eyeliner, kajal as well as theater, fan and carnival make up: 5 mg/kg
[b] For theater, fan and carnival make up: 2.5 mg/kg

REMARKS:

1. Per client's request, only the following test was conducted:
    - TOTAL HEAVY METALS CONTENT IN COSMETIC

NOTE: If there are questions or concerns regarding above report, please contact the appropriate lab persons.

Technical questions & concerns: Vincent Ho / Abel Leung
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General enquiries: Beryl Lui
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