

SAFETY DATA SHEET

According to Regulation (EC) No 1907/2006 (REACH) as amended, including Annex II as revised by Regulation (EU) 2020/878, and Regulation (EC) No 1272/2008 (CLP) as amended.

Version: 1.0
Creation Date: June 3, 2026
Revision Date: June 3, 2026

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Product name Soy Wax Scented Candle
Nanoform The product is not in a nanoform.
Other means of identification
Other names -
Product number -
Unique formula identifier (UFI) -

1.2. Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses Lighting; Purify the air, eliminate odor, improve the surrounding air quality
Uses advised against no data available
Reason why uses advised against no data available

1.3. Details of the supplier of the safety data sheet

Details of the supplier
Company
Address Cosmuses Cosmetics (Ningbo) Co., Ltd.
No.10, Sixian Road, Ditang Street, Yuyao City, Ningbo City, Zhejiang Province, China
Telephone (86) 574 62811686
Details of the non-Community manufacturer or formulator

Company Cosmuses Cosmetics (Ningbo) Co., Ltd.
Address No.10, Sixian Road, Ditang Street, Yuyao City, Ningbo City, Zhejiang Province, China
Telephone (86) 574 62811686
E-mail address of competent person responsible for the SDS DAVID@COSMUSESBEAUTY.COM

1.4. Emergency telephone number

Emergency telephone number (86) 574 62811686
Opening hours Monday to Friday, 9 am - 5 pm (Standard time zone: UTC/GMT +8 hours).

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

2.1.1. Classification according to Regulation (EC) No 1272/2008 (CLP)

None

2.1.2. Additional information

For the full text of Classification and Hazard-statements: see SECTION 16.

2.2. Label elements

Labelling according to Regulation (EC) No 1272/2008 [CLP]

Hazard pictogram(s)	No symbol.
Signal word	-
Hazard statement(s)	none
Precautionary statement(s)	none
Supplemental Hazard information	no data available

2.3. Other hazards

no data available

SECTION 3: Composition/information on ingredients

3.1. Substances

not applicable

3.2. Mixtures

Chemical name	Common names and synonyms	CAS number	EC number	Index No.	Registration number	Classification according to Regulation (EC) No 1272/2008 (CLP)	% SCL, [weight]	M-factor, ATE
Soybean oil, hydrogenated	Hydrogenated Soybean oil	8016-70-4	232-410-2	Not assigned.	-	Not classified.	80.00 %	-
-	Mixture of vegetable oil	308075-13-0	-	Not assigned.	-	Not classified.	12.00 %	-
-	Parfum/Fragrance	-	-	Not assigned.	-	Not classified.	5.00%	-
Glycerides, C10-18	Pure nature lipidic derivative	85665-33-4	288-123-8	Not assigned.	-	Not classified.	3.00%	-

Additional information for nanoforms

not applicable

SECTION 4: First aid measures

4.1. Description of first aid measures

General notes

Medical attention is required. Consult a doctor. Show this safety data sheet (SDS) to the doctor in attendance.

Following inhalation

Move the victim into fresh air. If breathing is difficult, give oxygen. If not breathing, give artificial respiration and consult a doctor immediately. Do not use mouth to mouth resuscitation if the victim ingested or inhaled the chemical.

Following eyecontact

Rinse with pure water for at least 15 minutes. Consult a doctor.

Following ingestion

Rinse mouth with water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Call a doctor or Poison Control Center immediately.

Self-protection of the first aider

Wear protective equipment. Consult a doctor.

4.2. Most important symptoms and effects, both acute and delayed

no data available

4.3. Indication of any immediate medical attention and special treatment needed

no data available

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Use dry chemical, carbon dioxide or alcohol-resistant foam.

Unsuitable extinguishing media

no data available

5.2. Special hazards arising from the substance or mixture

Hazardous combustion products

no data available

5.3. Advice for firefighters

Wear self-contained breathing apparatus for firefighting if necessary.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Avoid dust formation. Avoid breathing mist, gas or vapours. Ensure adequate ventilation. Remove all sources of ignition. Evacuate personnel to safe areas. Keep people away from and upwind of spill/leak.

6.2. Environmental precautions

Prevent further spillage or leakage if it is safe to do so. Do not let the chemical enter drains. Discharge into the environment must be avoided.

6.3. Methods and materials for containment and cleaning up

Collect and arrange disposal. Keep the chemical in suitable and closed containers for disposal. Remove all sources of ignition. Use spark-proof tools and explosion-proof equipment. Adhered or collected material should be promptly disposed of, in accordance with appropriate laws and regulations.

6.4. Reference to other sections

For disposal suggestions see section 13. For exposure controls / personal protection suggestions see section 8.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Handle in a well-ventilated place. Use non-sparking tools. Prevent fire caused by electrostatic discharge steam.

7.2. Conditions for safe storage, including any incompatibilities

Store the container tightly closed in a dry, cool and well-ventilated place. Store apart from foodstuff containers or incompatible materials.

7.3. Specific end use(s)

Main uses of the chemical are mentioned in section 1.2. No other specific uses are stipulated.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Occupational Exposure limit values

no data available

8.2. Exposure controls

8.2.1. Appropriate engineering controls

Ensure adequate ventilation. Handle in accordance with good industrial hygiene and safety practice. Set up emergency exits and the risk-elimination area.

8.2.2. Individual protection measures, such as personal protective equipment

Eye/face protection

No special protective equipment required.

Skin protection

No special protective equipment required.

Respiratory protection

No special protective equipment required.

Thermal hazards

no data available

8.2.3. Environmental exposure controls

See section 6.2.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	Solid.
Colour	White to pale yellow
Odour	Faint aromatic odor.
Melting point/freezing point	no data available
Boiling point or initial boiling point and boiling range	no data available
Flammability	no data available
Lower and upper explosion limit	no data available
Flash point	no data available
Auto-ignition temperature	no data available
Decomposition temperature	no data available
pH	no data available
Kinematic viscosity	no data available
Solubility	no data available
Partition coefficient n-octanol/water	no data available
Vapour pressure	no data available
Density and/or relative density	no data available
Relative vapour density	no data available
Particle characteristics	no data available

9.2. Other information

9.2.1. Information with regard to physical hazard classes

no data available

9.2.2. Other safety characteristics

SECTION 10: Stability and reactivity

no data available

10.1. Reactivity

no data available

10.2. Chemical stability

no data available

10.3. Possibility of hazardous reactions

no data available

10.4. Conditions to avoid

no data available

10.5. Incompatible materials

no data available

10.6. Hazardous decomposition products

no data available

SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity

- Oral: no data available
- Inhalation: no data available
- Dermal: no data available

Skin corrosion/irritation

no data available

Serious eye damage/irritation

no data available

Respiratory or skin sensitization

no data available

Germ cell mutagenicity

no data available

Carcinogenicity

no data available

Reproductive toxicity

no data available

Summary of evaluation of the CMR properties

no data available

STOT-single exposure

no data available

STOT-repeated exposure

no data available

Aspiration hazard

no data available

11.2. Information on other hazards

11.2.1. Endocrine disrupting properties

no data available

11.2.2. Other information

no data available

SECTION 12: Ecological information

12.1. Toxicity

- Toxicity to fish: no data available
- Toxicity to daphnia and other aquatic invertebrates: no data available
- Toxicity to algae: no data available
- Toxicity to microorganisms: no data available

12.2. Persistence and degradability

no data available

12.3. Bioaccumulative potential

no data available

12.4. Mobility in soil

no data available

12.5. Results of PBT and vPvB assessment

no data available

12.6. Endocrine disrupting properties

no data available

12.7. Other adverse effects

no data available

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Product

The material can be disposed of by removal to a licensed chemical destruction plant or by controlled incineration with flue gas scrubbing. Do not contaminate water, foodstuffs, feed or seed by storage or disposal. Do not discharge to sewer systems.

Contaminated packaging

Containers can be triply rinsed (or equivalent) and offered for recycling or reconditioning. Alternatively, the packaging can be punctured to make it unusable for other purposes and then be disposed of in a sanitary landfill. Controlled incineration with flue gas scrubbing is possible for combustible packaging materials.

SECTION 14: Transport information

14.1. UN number or ID number

ADR/RID: Not dangerous goods. IMDG: Not dangerous goods. IATA: Not dangerous goods.

14.2. UN proper shipping name

ADR/RID: Not dangerous goods.
IMDG: Not dangerous goods.
IATA: Not dangerous goods.

14.3. Transport hazard class(es)

ADR/RID: Not dangerous goods. IMDG: Not dangerous goods. IATA: Not dangerous goods.

14.4. Packing group

ADR/RID: Not dangerous goods. IMDG: Not dangerous goods. IATA: Not dangerous goods.

14.5. Environmental hazards

14.6. Special precautions for user

no data available

14.7. Maritime transport in bulk according to IMO instruments

no data available

SECTION 15: Regulatory information**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture**

Regulatory Aspect	Details
Substance	Soybean oil, hydrogenated (CAS: 8016-70-4, EC: 232-410-2)
SVHC Status	Not found — A search of the ECHA Candidate List (SVHC) (https://echa.europa.eu/candidate-list-table) using the identifier CAS 8016-70-4 / EC 232-410-2 (Soybean oil, hydrogenated) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/candidate-list-table .
Authorisations (Annex XIV)	Not found — A search of the ECHA Authorisation List (Annex XIV) (https://echa.europa.eu/authorisation-list) using the identifier CAS 8016-70-4 / EC 232-410-2 (Soybean oil, hydrogenated) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/authorisation-list .
Restrictions on use (Annex XVII)	Not found — A search of the ECHA Restriction List (Annex XVII) (https://echa.europa.eu/restriction-list) using the identifier CAS 8016-70-4 / EC 232-410-2 (Soybean oil, hydrogenated) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/restriction-list .
POPs Regulation	Not found — A search of the ECHA POPs List (https://echa.europa.eu/pops-list) using the identifier CAS 8016-70-4 / EC 232-410-2 (Soybean oil, hydrogenated) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/pops-list .
PIC Regulation	Not found — A search of the ECHA PIC List (https://echa.europa.eu/pic-list) using the identifier CAS 8016-70-4 / EC 232-410-2 (Soybean oil, hydrogenated) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/pic-list . Users should comply with applicable Member State rules on storage, handling, and disposal.
National Regulations	

Regulatory Aspect	Details
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Substance	- (CAS: 308075-13-0)
SVHC Status	Not found — A search of the ECHA Candidate List (SVHC) (https://echa.europa.eu/candidate-list-table) using the identifier CAS 308075-13-0 (-) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/candidate-list-table .
Authorisations (Annex XIV)	Not found — A search of the ECHA Authorisation List (Annex XIV) (https://echa.europa.eu/authorisation-list) using the identifier CAS 308075-13-0 (-) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/authorisation-list .
Restrictions on use (Annex XVII)	Not found — A search of the ECHA Restriction List (Annex XVII) (https://echa.europa.eu/restriction-list) using the identifier CAS 308075-13-0 (-) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/restriction-list.
POPs Regulation	Not found — A search of the ECHA POPs List (https://echa.europa.eu/pops-list) using the identifier CAS 308075-13-0 (-) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/pops-list.
PIC Regulation	Not found — A search of the ECHA PIC List (https://echa.europa.eu/pic-list) using the identifier CAS 308075-13-0 (-) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/pic-list.
National Regulations	Users should comply with applicable Member State rules on storage, handling, and disposal.

Regulatory Aspect	Details
Substance	-
SVHC Status	Not found — A search of the ECHA Candidate List (SVHC) (https://echa.europa.eu/candidate-list-table) using the identifier - returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/candidate-list-table .
Authorisations (Annex XIV)	Not found — A search of the ECHA Authorisation List (Annex XIV) (https://echa.europa.eu/authorisation-list) using the identifier - returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/authorisation-list .

Restrictions on use (Annex XVII)	Not found — A search of the ECHA Restriction List (Annex XVII) (https://echa.europa.eu/restriction-list) using the identifier - returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/restriction-list .
POPs Regulation	Not found — A search of the ECHA POPs List (https://echa.europa.eu/pops-list) using the identifier - returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/pops-list .
PIC Regulation	Not found — A search of the ECHA PIC List (https://echa.europa.eu/pic-list) using the identifier - returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/pic-list .
National Regulations	Users should comply with applicable Member State rules on storage, handling, and disposal.

Regulatory Aspect	Details
Substance	Glycerides, C10-18 (CAS: 85665-33-4, EC: 288-123-8)
SVHC Status	Not found — A search of the ECHA Candidate List (SVHC) (https://echa.europa.eu/candidate-list-table) using the identifier CAS 85665-33-4 / EC 288-123-8 (Glycerides, C10-18) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/candidate-list-table .
Authorisations (Annex XIV)	Not found — A search of the ECHA Authorisation List (Annex XIV) (https://echa.europa.eu/authorisation-list) using the identifier CAS 85665-33-4 / EC 288-123-8 (Glycerides, C10-18) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/authorisation-list .
Restrictions on use (Annex XVII)	Not found — A search of the ECHA Restriction List (Annex XVII) (https://echa.europa.eu/restriction-list) using the identifier CAS 85665-33-4 / EC 288-123-8 (Glycerides, C10-18) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/restriction-list .
POPs Regulation	Not found — A search of the ECHA POPs List (https://echa.europa.eu/pops-list) using the identifier CAS 85665-33-4 / EC 288-123-8 (Glycerides, C10-18) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/pops-list .

PIC Regulation	Not found — A search of the ECHA PIC List (https://echa.europa.eu/pic-list) using the identifier CAS 85665-33-4 / EC 288-123-8 (Glycerides, C10-18) returned no match. Note that the list may contain generic group entries that could encompass this substance; for definitive confirmation, please consult the list directly at https://echa.europa.eu/pic-list .
National Regulations	Users should comply with applicable Member State rules on storage, handling, and disposal.

15.2. Chemical safety assessment

NoChemicalSafetyAssessment has been carried out for this substance/mixture by the supplier.

SECTION 16: Other information

Indication of changes

Version 1.0 Initial issue.

Abbreviations and acronyms

- CAS: Chemical Abstracts Service
- ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road
- RID: Regulation concerning the International Carriage of Dangerous Goods by Rail
- IMDG: International Maritime Dangerous Goods
- IATA: International Air Transportation Association
- TWA: Time Weighted Average
- STEL: Short term exposure limit
- LC50: Lethal Concentration 50%
- LD50: Lethal Dose 50%
- EC50: Effective Concentration 50%

Key literature references and sources for data

- IPCS - The International Chemical Safety Cards (ICSC), website: <http://www.ilo.org/dyn/icsc/showcard.home>
- HSDB - Hazardous Substances Data Bank, website: <https://toxnet.nlm.nih.gov/newtoxnet/hsdb.htm>
- IARC - International Agency for Research on Cancer, website: <http://www.iarc.fr/>
- eChemPortal - The Global Portal to Information on Chemical Substances by OECD, website: http://www.echemportal.org/echemportal/index?pageID=0&request_locale=en
- CAMEO Chemicals, website: <http://cameochemicals.noaa.gov/search/simple>
- ChemIDplus, website: <http://chem.sis.nlm.nih.gov/chemidplus/chemidlite.jsp>
- ERG - Emergency Response Guidebook by U.S. Department of Transportation, website: <http://www.phmsa.dot.gov/hazmat/library/erg>
- Germany GESTIS-database on hazard substance, website: <http://www.dguv.de/ifa/gestis/gestis-stoffdatenbank/index-2.jsp>
- ECHA - European Chemicals Agency, website: <https://echa.europa.eu/>

Fulltext of the classifications and hazard statements referred to in Sections 2 and/or 3.

none

~~Disclaimer: The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. It does not represent any guarantee of the properties of the product. We as supplier shall not be held liable for any damage resulting from handling or from contact with the above product.~~

Test Report

Report No. : AGC16083250701-001

SAMPLE NAME : Scented Candle
MODEL NAME : /
APPLICANT : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
STANDARD(S) : Please refer to the following page(s).
DATE OF ISSUE : Jul. 24, 2025

Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd.



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Report No.: AGC16083250701-001

Applicant : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
Address : No.10,Sixian Road,Ditang Street,Yuyao City,Ningbo City,Zhejiang Province,China
Test Site : 6/F., Building 2,Sanwei Chaxi Industrial Park, Sanwei Community, Hangcheng Street,
Bao'an District,Shenzhen, Guangdong, China

Report on the submitted sample(s) said to be:

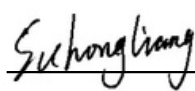
Sample Name : Scented Candle
Manufacturer : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
Address : No.10,Sixian Road,Ditang Street,Yuyao City,Ningbo City,Zhejiang Province,China
Factory : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
Address : No.10,Sixian Road,Ditang Street,Yuyao City,Ningbo City,Zhejiang Province,China
Sample Received Date : Jul. 18, 2025
Testing Period : Jul. 18, 2025 to Jul. 24, 2025
Test Requested : Selected test(s) as requested by client.

Test Requested:

- EN 15493-2019: Candles — Specification for fire safety

Conclusion

Pass

Approved by: 
Suhongliang
Technical Director

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Tel: +86-755 2523 4088 E-mail: agc@agccert.com Web: <http://www.agccert.com/>

Report Revise Record

ReportVersion	Issued Date	Valid Version	Notes
/	Jul. 24, 2025	Valid	Initial release

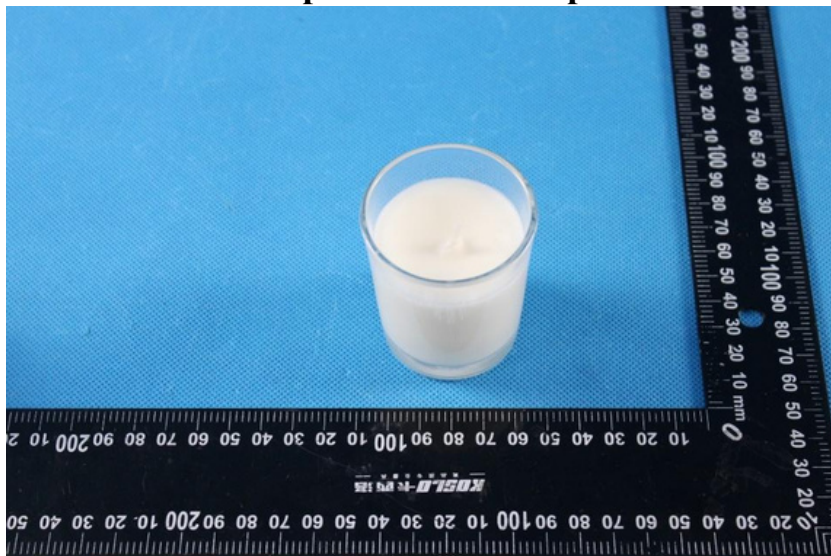
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The photo of the sample



The photo of AGC16083250701-001 is for use only with the original report.

Test Point Description

Test point	Test point description
1	Scented Candle

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Tel: +86-755 2523 4088 E-mail: agc@agccert.com Web: <http://www.agccert.com/>

Test Results:

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019/CNAS-GL015:2022.

- EN 15493-2019: Candles — Specification for fire safety

Test Sample Information

Name	Scented Candle		
Sample size	2		
Candle type	Container candle	Height	42.2mm-46.3mm
Perfumed wax	YES	Diameter	47.11mm-46.65mm
Length of Wicks	8.9mm-10.01mm	Mass of wax+ box	129.94g-133.99g

Burn test cycles

Type of candle	Burn test cycles
Floating candles, container candles and candles marketed as self-extinguishing with a mass >25g	Burning for (240±5)min, >60 min pause. Continuous burning in cycles until self-extinguishing

Test Results

Clause	Description	Result
4	Safety requirements	
4.1	Stability: Freestanding candles, container candles and candles that are sold together with a holder or other accessories shall not tip over when tested on a slope of $(10 \pm 0,2)^\circ$	Pass
4.2	Secondary ignition: No secondary ignition shall occur for more than 10 s	Pass
4.3	Flame height: The flame height for all candle types, except tea lights, shall not exceed 75 mm. The flame height for tea lights shall not exceed 30 mm.	Pass
4.4	Self-extinguishing	Pass
4.4.1	To prevent the ignition of the surface underneath, freestanding candles marketed as self-extinguishing shall self-extinguish at the end of the burning time. The candles shall neither burn a paper placed underneath nor cause any scorch marks on it during the whole burning test	Pass
4.4.2	To prevent the ignition or cracking of a supporting holder, non-freestanding candles marketed as self-extinguishing shall self-extinguish at a residual height of ≥ 12 mm in case of candles with a diameter of ≤ 14 mm and at a residual height of ≥ 18 mm in case of other candles	N/A
4.5	Behaviour after extinguishing	Pass
4.5.1	After extinguishing the candle shall not spontaneously re-light	Pass
4.5.2	The wick shall not continue to glow or smoke for an average time of more than 30 s after extinguishing.	Pass
4.6	Container candles The container shall not crack or break at any time throughout the burning test	Pass

Remark: N/A = Not Applicable

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Conditions of Issuance of Test Reports

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Test Report

Report No. : AGC16083231001-001

SAMPLE NAME : Scented Candle
MODEL NAME : /
APPLICANT : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
STANDARD(S) : Please refer to the following page(s).
DATE OF ISSUE : Dec. 05, 2023

Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd.



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Report No.: AGC16083231001-001

Applicant : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
Address : No.10,Sixian Road,Ditang Street,Yuyao City,Ningbo City,Zhejiang Province,China
Test Site : 5/F., Building 2,Sanwei Chaxi Industrial Park, Sanwei Community, Hangcheng Street,
Bao'an District,Shenzhen, Guangdong, China

Report on the submitted sample(s) said to be:

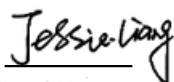
Sample Name : Scented Candle
Manufacturer : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
Address : No.10,Sixian Road,Ditang Street,Yuyao City,Ningbo City,Zhejiang Province,China
Factory : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
Address : No.10,Sixian Road,Ditang Street,Yuyao City,Ningbo City,Zhejiang Province,China
Sample Received Date : Oct. 24, 2023
Testing Period : Oct. 24, 2023 to Nov. 06, 2023
Test Requested : Selected test(s) as requested by client.

Test Requested:

-ASTM F2417-2017: Standard Specification for fire safety for Candle

Conclusion

Pass

Approved by: 
Liangdan, Jessie.Liang
Technical Director

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Report Revise Record

ReportVersion	Issued Date	Valid Version	Notes
/	Dec. 05, 2023	Valid	Initial release

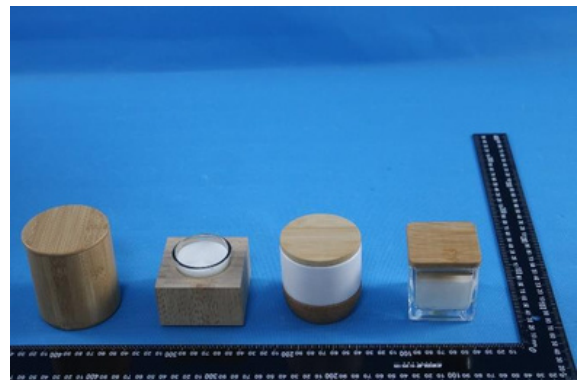
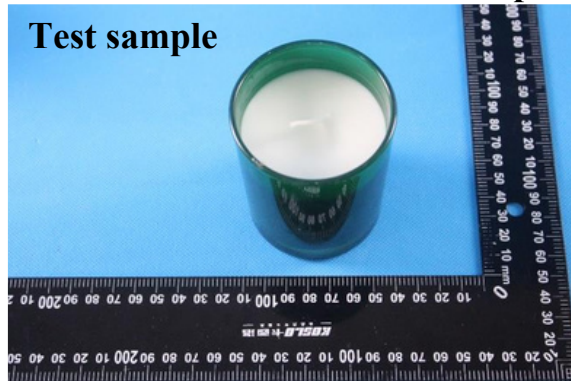
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The photo of the sample



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Test Point Description

Test point	Test point description
1	Scented Candle

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-ASTM F2417-2017: Standard Specification for fire safety for Candle

Section	Description	Result
4	Safety requirements	Pass
4.1	Safety requirements for flame height	Pass
4.1.1	This safety requirement applies to all candles except outdoor candles.	Pass
4.1.2	Calss 1. The flame height for all candle types, except Religious/ceremonial candle, shall not exceed 3 in.(76mm). Calss 2. The flame height for Religious/ceremonial candle, shall not exceed 3.75 in. (95mm)..	Pass
4.2	Safety Requirement for Candle Container Integrity:	Pass
4.2.1	This safety requirement applies to filled candles, including tealights.	Pass
4.2.2	The container shall not crack or break.	Pass
4.3	Safety Requirements for Secondary Ignition	Pass
4.3.1	This safety requirement applies to all candles and ensembles except religious/ceremonial candles and non-freestanding birthday candles.	Pass
4.3.2	Secondary ignition shall not occur	Pass
4.4	Safety Requirements for Flame Impingement:	N/A
4.4.1	This safety requirement applies to freestanding candles.	N/A
4.4.2	Candle flames shall not impinge on the supporting surface.	N/A
4.5	Safety Requirements for Stability	Pass
4.5.1	This safety requirement applies to freestanding candles and filled candles, including tealight candles and ensembles	Pass
4.5.2	1. Freestanding and filled including tealight candles and ensembles shall not tip over when placed at a 10.0° (-0.0°/ +0.5°) incline from horizontal 2. Asymmetrical candles and ensembles shall not tip over when placed at a 10.0° (-0.0° / +0.5°) incline from horizontal at any position when rotated around the vertical axis. Freestanding candles shall not tip over on a level surface.	Pass
4.5.3	Safety Requirements for Plastic Containers	N/A
4.6	This requirement applies to all plastic containers used for candles.	N/A
4.6.1	The total burn time for the ten plastic containers shall be less than or equal to 300 s.	N/A
4.6.2	No single burn time of a plastic container shall exceed 30 s. No single plastic container shall be completely consumed during testing.	N/A
4.7	Safety Requirements for Coatings on Candles	N/A
4.7.1	This safety requirement applies to all candles which contain a coating (such as a painted surface) except non-freestanding birthday candles, religious/ceremonial candles, and filled candles where there is a noncombustible material, such as glass, between the flame and the coated surface.	N/A
4.7.2	1. Candle flame heights shall not exceed 3.0 in. (76mm) 2. Secondary ignition shall not occur 3. Freestanding candle flames shall not impinge on the supporting surface 4. Freestanding candles shall not tip over on a level surface	N/A

Note

N/A=Not Applicable; N/T=Not Tested; DNI = Did Not Ignite; IBSE = Ignite But Self-Extinguished; -- =No judgement required

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Test Report

Report No. : AGC16083231001-002

SAMPLE NAME : Scented Candle
MODEL NAME : /
APPLICANT : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
STANDARD(S) : Please refer to the following page(s).
DATE OF ISSUE : Dec. 05, 2023

Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd.



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Report No.: AGC16083231001-002

Applicant : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
Address : No.10,Sixian Road,Ditang Street,Yuyao City,Ningbo City,Zhejiang Province,China

Report on the submitted sample(s) said to be:

Sample Name : Scented Candle
Manufacturer : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
Address : No.10,Sixian Road,Ditang Street,Yuyao City,Ningbo City,Zhejiang Province,China
Factory : Cosmuses Cosmetics (Ningbo) Co.,Ltd.
Address : No.10,Sixian Road,Ditang Street,Yuyao City,Ningbo City,Zhejiang Province,China
Sample Received Date : Oct. 24, 2023
Testing Period : Oct. 24, 2023 to Nov. 10, 2023
Test Requested : Selected test(s) as requested by client.

Test Requested:

-Annealing test – ASTM F2179-20 Standard specification for annealed soda-lime-silicate glass containers that are produced for use as candle containers

Tested Method

ASTM C148-17
Method B

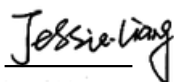
Conclusion

Pass

-Annealing test (scratch test) – ASTM F2179- 20 Standard specification for annealed soda- lime-silicate glass containers that are produced for use as candle containers

ASTM F2179-20
Section 5, Method A

Pass

Approved by: 
Liangdan, Jessie.Liang
Technical Director

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Report Revise Record

ReportVersion	Issued Date	Valid Version	Notes
/	Dec. 05, 2023	Valid	Initial release

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The photo of the sample



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Test Point Description

Test point	Test point description
1	Scented Candle

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-Annealing test – ASTM F2179-20 Standard specification for annealed soda-lime-silicate glass containers that are produced for use as candle containers

Method Used: ASTM C148-17

Description of tested specimen: Transparent glass cup

Observation(s)	Result(s)
1. Sample(s) Free from Significant Mechanical Damage	Yes
2. Bubbles Evident	Yes
3. Cord Inclusions Present	Yes
4. Glass Fractures Present	No
5. Rim Shape	Circular
6. Top Rim Type	Polished Edge
7. Top Rim Condition	No signs of chipping or sharp edges

Real temper number:

Specimen(s)	Glass Type	Thickness of Measuring Point	Analyser Rotation	Apparent Temper Number	Real Temper Number	Acceptance Criteria
1	Annealed	7.87 mm	0 °	1	0.5	≤ 4
2	Annealed	7.54 mm	2 °	1	0.5	
3	Annealed	7.36 mm	0 °	1	0.6	

Physical data(s):

Specimen(s)	Average Upper Diameter	Average Wall Thickness	Weight	Overall Height	Bubbles
1	63.4 mm	3.35 mm	184.8 g	8.43cm	4
2	64.0 mm	2.95 mm	184.5 g	8.46 cm	2
3	62.9 mm	3.41 mm	185.5 g	8.43 cm	2

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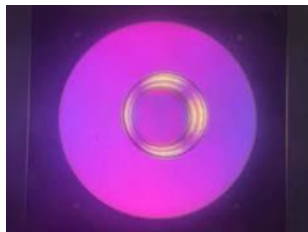
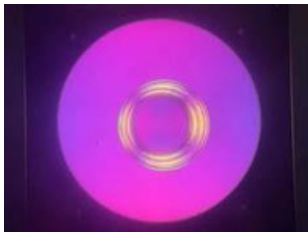
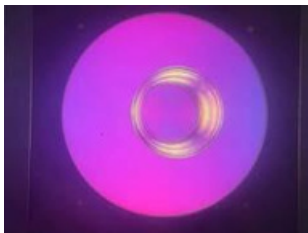
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Photo(s) taken under polarizer viewer:

Description of tested specimen: Transparent glass cup

Specimen(s)	Overall Observation	Rim Observation
1		
2		
3		

-Annealing test (scratch test) – ASTM F2179- 20 Standard specification for annealed soda- lime-silicate glass containers that are produced for use as candle containers

Method Used: ASTM F2179-20 section 5 method A, using a tungsten carbide scribe

Description of tested specimen: Transparent glass cup

Specimen(s)	Result	Specification
1	No fractures after scratch test	No fractures after scratch test
2	No fractures after scratch test	
3	No fractures after scratch test	

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