

Report No.: 168567276e 001 Page 1 of 8

Client: YIWU SAIKUN IMPORT AND EXPORT CO., LTD

Contact Information: FIFTH floor,no.2 HUAXIA road,choujiang street,yiwu city,zhengjiang province

Buyer's name: ANCIENT WISDOM

Manufacturer's name: YIWU SAIKUN IMPORT AND EXPORT CO., LTD

Identification/ Candle
Model No(s): MSC

Sample obtaining method: Sending by customer

Condition at delivery: Test item complete and undamaged.

Sample Receiving date: 2025-07-30, 2025-08-22, 2025-09-25

Testing Period: 2025-08-01 to 2025-10-09

Place of testing: Toys laboratory Shenzhen

Test Specification:

1. Candle - Specification for Fire Safety(EN 15493)
2. Soot Index of Candle - Specification for Sooting Behavior(EN 15426)
3. Candle - Product Safety Labels(EN 15494)

Test result:

PASS
PASS
PASS

Other information:

- (1) Information provided by customer:
Sales Destination: UK Europe

For and on behalf of
TÜV Rheinland (Shenzhen) Co., Ltd.



2025-10-28

Candy He / Lab. Supervisor

Date

Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.
This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.
"Decision Rule" document announced in our website (<https://www.tuv.com/landingpage/en/qm-gcn/>) describes the statement of conformity and its rule of enforcement for test results are applicable throughout this test report.

Test Report No.: 168567276e 001

Page 2 of 8

Material List:

Item: Candle
MSC

Material No.	Material	Color	Location
M005	Whole Product	Multicolor	Magic candle
M005-2	Whole Product	Multicolor	Magic candle

Test Report No.: 168567276e 001

Page 3 of 8

1.Candle - Specification for Fire Safety

Test Method: EN 15493: 2019

Test No.	T005				
Material No.	M005				
Type of candle	Floating candles, container candles and candles marketed as self-extinguishing with a mass > 25 g				
Burn test cycle	Burning for (240 ± 5) min, > 60 min pause. Continuous burn-ing in cycles until self-extinguishing.				
Testing temperature	23°C				
Feature	Requirement/ Package information(*1)	Observation & Test Record			Assessment (*2)
		Sample1	Sample2	Sample3	
Colour	(*3)	Beige	Beige	Beige	n.a.
Weight (g)	(*3)	255.1	261.7	260.8	n.a.
Height / Length (mm)	(*3)	198	198	198	n.a.
Diameter (mm)	(*3)	57	57	57	n.a.
Burning time (min)	(*3)	3724	3562	3730	n.a.
Stability on incline plane	No tipped over	Met	Met	Met	Met
Secondary ignition (s)	≤ 10s	0	0	0	Met
Flame height (mm)	Candle: ≤75mm Tea light: ≤30mm	30	30	31	Met
Self-extinguishing behavior for freestanding candles marketed as self- extinguishing	Shall self- extinguish at the end of the burning time. Shall neither burn a paper placed underneath nor cause any scorch marks	n.a.	n.a.	n.a.	n.a.
Self-extinguishing behavior for non- freestanding candles marketed as self- extinguishing	Candles with diameter of ≤ 14 mm: self-extinguish at a residual height of ≥12 mm. Other candle: self- extinguish at a residual height of ≥18 mm.	n.a.	n.a.	n.a.	n.a.
Container condition (*4)	Shall not crack or break at any time throughout the burning test	Met	Met	Met	Met
Afterglow (s)	≤ 30s	28	21	21	Met
Spontaneously re- ignition	No self-ignition of the wick after extinguished	Met	Met	Met	Met

Test Report No.: 168567276e 001

Page 4 of 8

Abbreviation: s = second
h = hour
min = minute
n.a. = not applicable
mm = millimeter
g = gram
°C = degree Celsius
≤ = small or equal to

Remark:

- *1 The candle must have the required shade and intensity of color, and must adhere to any candle dimensions shown on the packing.
- *2 The physical properties of all submitted samples should meet the requirement or the information provided in the packaging.
- *3 No information is provided for assessment.

Test Report No.: 168567276e 001

Page 5 of 8

2.Soot Index of Candle -Specification for Sooting Behavior

Test Method: EN 15426:2018

Parameter	Test No.		T005
	Material No.:		M005
	Times	Unit	Result
	1st	/hour	< 1 /hour
	2nd	/hour	< 1 /hour
Soot Index	3rd	/hour	< 1 /hour
	Average	/hour	< 1 /hour

Specification:

- Average less than 1.0/hour

Remark:

*1 The examined item meets the requirement.

Test Report No.: 168567276e 001

Page 6 of 8

3.Candle - Product Safety Labels

Test Method: EN 15494: 2019

As a minimum the product label with the mandatory supplementary safety information (Tables 1 to 3) shall be visible and legible on the packaging or product.

Table 1 - Mandatory supplementary safety information

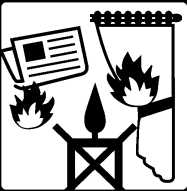
Test No.	T012			
Material No.	M005-2			
	OR	Never leave a burning candle unattended	Yes	Met
	OR	Keep away from things that can catch fire.	Yes	
	OR	Keep away from children and pets.	Yes	

Table 2 - Additional mandatory supplementary safety information - Specific for certain candle types

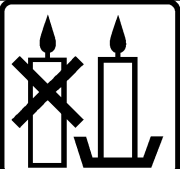
Test No.	T012			
Material No.	M005-2			
	OR	Use a heat resistant candleholder.	n.a.	

Table 3 - Additional mandatory supplementary safety information - Specific for floating candles

Test No.	T012			
Material No.	M005-2			
	OR	Use in a suitable bowl filled with water.	n.a.	

Test Report No.: 168567276e 001

Page 7 of 8

The supplementary safety information symbols or texts shall be placed in close proximity to the general warning sign below and/or to the right beside the general warning sign.

 Supplementary safety information (symbols or text)	OR	 Supplementary safety information (symbols or text)	Met
--	----	--	-----

Table 4 - Minimum height of the supplementary safety symbols

Test No.	T012		
Material No.	M005-2		
Height of the supplementary safety symbols	Min. 5 mm	Yes	Met

Sample Photos



- END -

