

Octagon Clear Glass Candle Holder 52oz Large Glass

Q

Our strength□

A: 10000 square meters decorating workshop.

20 kinds of different decorating machines.

20 years experience in the decorating area.

20+ stable glass factories supporting.

Worldwide famous brands making such as Armani Zara etc.

Cupwind is experienced [China large candle holder supplier](#) for many years.

Product Features



The candle glass made from Soda lime glass, it's 52oz jar for making candles, the clear candle jars come with 4 different sizes

This 52oz candle vessel is the biggest size between the sets, the large size candle jars become more and more popular in the market

As [China large candle holder factory](#), Cupwind produce many machine pressed glass candle holder, all of them can pass annealing and thermal shock testing





Cupwind accepts OEM/ODM custom design.

We can create your own shape with/without a brand name.

The decoration is available for spraying, electroplating, metallic painting, decal, hot stamping, silk screen, sandblast, water transfer etc.



SHENZHEN JIERUMA TRADING CO., LTD.		LAB LOCATION: SHENZHEN	
NO.415 RUNLIAN BUILDING, SHENZHEN ROAD, HENGJIANG, 518115, SHENZHEN, CHINA		(852)1097-0435	
ATTN: EMMA ZOU		DATE IN: APR 07, 2021	
CC: emma@cupwind.com		MOD LOG R: /	
		DATE OUT: APR 13, 2021	
		REVISED DATE: /	
		PAGE: 2 OF 4	
		OVERALL RATING: X	
TESTING FOR CA65 LEAD & CADMIUM ON NON-FOOD BEVERAGE GLASSWARE-EXTERIOR			
Sample Description: IRIDESCENT COATING CANDLE JAR			
Manufacturer: CUPWIND COOPERATED FACILITY			
Buyer: SPOT			
Country of Origin: CHINA			
Country of Destination: USA			
Color: IRIDESCENT			
Brand name: CUPWIND II			
SKU Number: ITEM# 3050			
Re-test: Yes: No: X			
Change Vendor: Yes: X No: /			
Previous Report No: 17			
EXECUTIVE SUMMARY:			
Test content: CA 65 Lead & Cadmium on non-food/beverage glassware-exterior		Result Rating: Most Pass	
Thermal shock: ASTM F2159-20 Sec. 4.2 (Mod) / ASTM C149		PASS	
Modification: expanded scope to all other glass products in addition to candle containers. Thermal shock or break after tested per below: prepare a cold water bath at 21±1.1°C (70±2°F); prepare a hot bath at 71±1.1°C (160±2°F); immerse the sample completely in the hot water bath and allow to soak for 15 min ± 10 s; transfer the sample to the cold bath; and immerse for at least 30 s; remove the sample from the cold bath and examine the sample for any cracking. Note: the hot water that collects within the container during the first immersion shall be retained in the container through the second immersion; the time of transfer from the hot bath to the cold bath shall be 15 ± 1 s. Modification: sampling procedure not followed and expanded scope to all other glass products in addition to candle containers.		PASS	
REMARK: 1. No enclosed protocol for test results in this report.			

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20 kinds of different decorating machines.

20 years experience in the decorating area.

20+ stable glass factories supporting with various of glass vessels.

Packaging and pallet process

Corrugated carton with cross board dividers, safe for international shipment.

Customized gift box, soft box requirements are acceptable.

