

Bambusove zajedničke glazirane keramičke mirisne staklenke za svijeće

Product Details

Broj predmeta.	SGHY16122015
materijal	Keramika / porculan
Ručka	Držać svijeća ručno izrađen
Vrijeme uzorkovanja	1. 5 dana ako postoji oblik i veličina čaše 2. 15 dana, ako trebate čašu novog oblika i veličine
Ambalaža	Uobičajeno pakiranje, 4 komada u unutarnjoj kutiji, 48 komada u kutiji
Kapacitet proizvoda	500.000 ~ 1.000.000 komada mjesečno
Značajke proizvoda	1. Hade je napravio Zavjetni svijećnjak od visoke kvalitete 2. Pogodno za upotrebu u hotelu, kući, vjenčanju keramički držać svijeća itd. 3. Ekološki Materijal, jedinstveni oblik keramička posuda za svijeće . 4. Upoznajte FDA test; ASTM; CA 65 test
Vrijeme isporuke	U roku od 35 dana nakon uzorka i potvrđene narudžbe
Pošiljka	Po moru, zrakom, ekspresom, a agent za dostavu prihvatljiv

Uvjeti plaćanja

1. 30% pologa T / T unaprijed, saldo nakon pokazivanja kopije B / L
2. Akreditivi, escrow, T / T i Western Union mogu biti prihvatljivi, ali različite države imaju različite uvjete plaćanja.

Profesionalne usluge

1. Razni dizajni i veličine [svijećnjaci](#) za odabir.
2. Bilo koja boja, hladna, galvanizacija, laser, ostakljenje [tegla za svijeće](#) dostupna je obrada modela
3. Posebni paket kao skupljajući film, poklon kutija u boji, bijela poklon kutija itd.
4. Mi smo ekskluzivni zaposlenici za kontrolu kvalitete
5. Imamo profesionalnu radionicu i skladište kako bismo osigurali vrijeme isporuke

Upotreba proizvoda

1. Savršeno za ukrašavanje vjenčanja, uređenje doma, zabavu, domjenak itd.
2. Savršeno kao prekrasno središnje mjesto za događaj
- .
4. Predivan je poklon kao domaćinstvo i druga događanja.



More Product Pictures



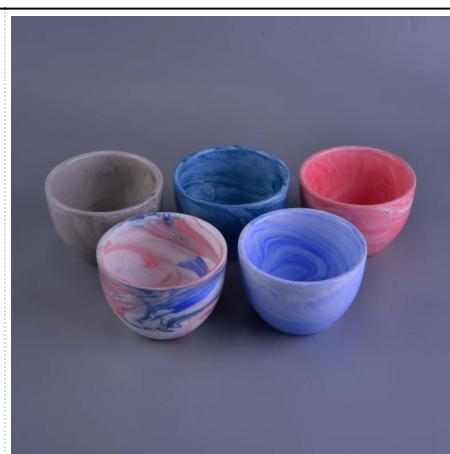








Slični proizvodi:



Office & Sample Room

[Shenzhen Sunčano staklo Co., Ltd](#) osnovana je 1992. godine. U ovom smo industrijskom području više od 20 godina, kao profesionalni proizvođač, specijalizirali smo se za dizajniranje staklenog posuđa, proizvodnju staklenog posuđa, kao i izvoz. Naše linije proizvoda kreću se od ručno izrađenih do strojno izrađenih. Već smo proizveli obilne proizvode kao što su [čša za staklo](#), [borosilikatno staklo](#), [boce](#), [vaza](#), [zdjela](#), [nosač svijeća](#), [pribor za posuđe](#), [pepeljara](#), [posuđe](#), [staklo za vodu](#) itd.. sav stakleni pribor za svakodnevnu upotrebu, ukupno postoji više od 4.000 različitih stilova. Imamo izvrstan dizajnerski tim za inovativno stvaranje proizvoda i strogu QC suzu za osiguranje kvalitete. Podržani su i OEM / ODM serverice.







ASTM

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Request information after the submission: info@sgs.ch

Test Project Title	Methodology	Test Location Description	Status
	1. Object: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 2. Method: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 3. Results: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 4. Conclusion: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 5. Remarks: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element.	1. Object: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 2. Method: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 3. Results: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 4. Conclusion: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 5. Remarks: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element.	OK
Project	1. Object: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 2. Method: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 3. Results: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 4. Conclusion: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 5. Remarks: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element.	1. Object: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 2. Method: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 3. Results: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 4. Conclusion: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element. 5. Remarks: The determination of the levels of the 16 elements of the 17th and 18th elements in a 19th element, in the 20th element of the 21st element.	OK



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