

Sri Lanka 18K White Gold Sapphire Diamonds Ring Manufacturer in China



18K White Gold Ring Wholesale in China



## High Quality Sapphire Diamonds Ring Supplier in China



Related products



COMPANY PROFILE



Desny Jewelry Ind Co., Limited was founded in 2004 ,which Specialized in manufacturing high quality metal jewelry ,like watchbands, bracelets, necklaces,bangles,belts,pins, earrings and pendants. incorporated with development, production, and sales departments. Our company is a qualified manufacturer and a metal jewelry supplier in China .

customer design and sample are welcome.

ODM service is available in our company.

PRODUCT PROCESSING





3D Drawing



Making Wax Mould



Press Mould



Infusing Wax



Selecting Synthetic CZ



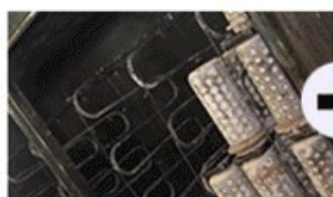
Inlaying Synthetic CZ



Inserting Wax Tree



Infusing Gypsum Slurry



Drying



Infusing Brass Solution



Cutting Model



Polishing



Plating



Finished Product



Packaging



Transportation

CERTIFICATION

 <b>Test Report</b>	
No. E01-110003020	Date Nov. 20, 2017 Page 1 of 4
<b>Applicant</b> HONGKONG JERRY JEWELRY CO., LTD <b>Address</b> NO.228 WING LUN ROAD, LINGGEE ROAD, TONGHONG, HONGKONG, CHINA	
<b>Sample Name</b> Earrings	
<b>Received Date</b> Nov. 18, 2017	
<b>Testing Period</b> Nov. 18, 2017 ~ Nov. 20, 2017	
<b>Test Requested</b> As specified to client, according to California Proposition 65, to determine: 1. Lead content 2. Cadmium content 3. Nickel content	
<b>Test Results</b> Please refer to next page (s).	
<b>Executive Summary</b> <div style="text-align: center;">  </div>	<div style="text-align: right;"> <b>CONCLUSION</b>             PASS             PASS             OK         </div>
<hr/> <div style="display: flex; justify-content: space-between;"> <div>           1. California Proposition 65 - Lead content            2. California Proposition 65 - Cadmium content            3. California Proposition 65 - Nickel content         </div> <div style="text-align: right;">           Signed for and on behalf of  <b>EMTEK (Hongkong Co., Ltd)</b>   <div style="display: flex; justify-content: space-between; width: 100%;"> <div> <b>Tested by</b>             Test engineer         </div> <div> <b>Reviewed by</b>             MRG            Technical supervisor         </div> <div> <b>Approved by</b>             MISS            Authorized signatory            Nov. 20, 2017         </div> </div> </div> </div>	



# Test Report

No. 040711010000000000      Date: Nov. 15, 2017      Page 1 of 4

**Test Item No.**

Item No.	Description
1	Metal with white flange shaped steel + Metal with sky blue flange shaped steel + Metal with green flange shaped steel
2	Metal with purple flange shaped steel + Metal with green flange shaped steel + Metal with blue flange shaped steel
3	Metal with light purple flange shaped steel + Metal with dark purple flange shaped steel + Metal with white flange shaped steel

**Remark:** The samples were analysed on behalf of the applicant on relating sample to new testing. The above results / were only given as the information value.

**Test results**

1. tested content:

Test method: To refer to GB 2763-2012/EN 1831. (this analysis was performed by ICF-DE)

Analyte	Limit (ppm)
Lead (mg/kg)	100
MSL (mg/kg)	0
Test item No.	0
Result (mg/kg)	46

Note: 1. mg/kg = milligram per kilogram = ppm      MSL = Maximum Detectable Limit  
 2. 0 = not detected as specified by the Country of Awarded Court Case No. PG-10-0140271

2. Calcium content:

Test method: To refer to GB 2763-2012/EN 1831. (this analysis was performed by ICF-DE)

Analyte	Calculation (Ca)
Lead (mg/kg)	100
MSL (mg/kg)	0
Test item No.	0
Result (mg/kg)	0

Note: 1. mg/kg = milligram per kilogram = ppm      ND = Not Detected (less than MSL)  
 2. 0 = not detected as specified by the Country of Awarded Court Case No. PG-10-0140271



# Test Report

ID: 20P011700002002      Date: Nov 21, 2017      Page: 3 of 4

**Test results:**

3. Nickel content

Test method: To refer to US EPA 8002-1995, the analysis was performed by ICP-OES.


Analyte	Nickel (Ni)
Limit (mg/kg)	ND
MSL (mg/kg)	2
Test Run No.	2
Result (mg/kg)	ND

Note: 1. mg/kg is milligram per kilogram = part  
           MEL = Maximum Allowable Limit  
           2. \*The test was specified by the County of Alameda Court Case No. BG-04-103073.

United States of America  
United States Patent and Trademark Office  
*Desny*

[illegible]

**Joseph Motil**  
Authoring the President and Senate of the  
United States of America for  
Congressional Records and Journals of the





EMTEK  
ELECTRONIC MATERIALS TECHNOLOGY

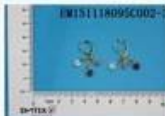

## Test Report

Date: Nov. 20, 2017


No. EMT01118095C002      Page 4 of 4

### Sample Photo

### TEST FLOWCHART



```

graph LR
    A[Wafer samples] --> B[Auto inspection]
    B --> C[Make up with different water]
    C --> D[Analyzed by ICP-OES]
            
```

\*\*\* End of Report \*\*\*

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## PACKING & SHIPPING



## FAQ

Q: Are you a manufacturer?

A: Yes, we are an experienced manufacturer with our own molds and production lines.

Q: How to place an order?

A: You can choose some items you like online, or you can write down the item/code number, with quantities you want, contact our customer service to make order.

Q: How long to prepare an order?

A: We have a lot of products on sale, if your order are all in stock, then can prepare within 1 day. if no stock, and you want, please contact our customer service to further discuss.

Q: How long would I get the goods?

A: Usually we ship by DHL/UPS/TNT/EMS, you can get the goods within 3-5days. If you choose other shipping method, please contact our customer service.

Q: How to pay?

A: You can pay by T/T, Western Union and Paypal .

Q: Can I have our own design?

A: Sure you can, our designer will according to your picture or ideas to draw/design picture. The product will arrange production when you confirm.

Q: What should I do if the goods arrive damaged?

A: Please for sure, Our QC will check all good when they ship. Please take photo to us for confirm if products are destroyed by ship And new one will be sent to you in your new order.



Q:The item I received is broken ,what should i do?

A:Every piece of jewelry is theory roundly inspected before being packed and is carefully packed before we ship it. Please know that once it leaves our factory. We are not in charge of the handing through the shipping service and they may handle the package roughly. We will do our best to label the package appropriately to avoid any damage. Please contact us with picture of the damages and we will help you to resolve this issue.

**Welcome to Shenzhen Desny Jewelry Co., Limited.**

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