

# TEST REPORT

## Sample submitted:

Sample name: MB5-1.2-3-LB  
Quantity of sample: 10 Pcs  
Sample describe: SURGICAL STEEL ENAMEL MICRO BALL

Date information submitted: Apr 04, 2016



## Conclusion:

<u>Tested sample:</u> Sample submitted	<u>Client's requirement:</u> Cadmium content	<u>Result:</u> Pass
---	---	------------------------

## Test conducted:

### 1. Total Cadmium (Cd) content:

COMMISSION REGULATION (EU) No 835/2012 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) as regards Annex

<u>Tested sample:</u> Sample submitted	<u>Result in %:</u> 0	<u>Client's requirement in %:</u> 0
---	--------------------------	--

Remark:  $\geq$  = Rather than and equal  
 $>$  = Rather than  
 $<$  = Less than  
% = Percentage based on weight of sample

## Analized by:

HTek Edxrf Spectrometer medel No. 6000E

Sample type: Solid, Powder, Liquid

Tube voltage: 5 - 50 kV

Tube current: 0 - 100 uA

Test time: 30 - 100 Sec

Software: Htek-FP

Elements of interests Au, AG, PT, Pd, Ru, Rh, W, OS, IR, etc.

Basic metals Cr, Mn, Fe, Co, Ni, Cu, Zn, CD, Sn, Pb, etc.



Authorized by:  
Salamander Jewelry Co., Ltd.