

# TEST REPORT

**JEWELLERY INSTITUTE OF KOREA**

4F 139-1 Jongno, Jongno-gu, Seoul, Korea  
(Tel : 02-744-0808, Fax : 02-744-5678)

Report No. : 2023-E-1846

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**1. Client**

**2. Sample Description : Alloy**

**3. Location of test :**  Permanent Laboratory(Address:4F 139-1 Jongno, Jongno-gu, Seoul, Korea)  On Site Testing

**4. Date of Test : 2023.05.16**

**5. Test method used :KS D ISO 11426 : 1997**

**6. Test Results :**

No.	Test Item	Material	Unit	Result	etc.
1	Alloy-1	Au	‰	751.7	YG
2	Alloy-2	Au	‰	751.7	PG
3	Alloy-3	Au	‰	585.8	YG
4	Alloy-4	Au	‰	590.5	WG
5	Alloy-5	Au	‰	586.7	PG

END.

The results shown in this test report refer only to the sample(s) tested unless otherwise stated.

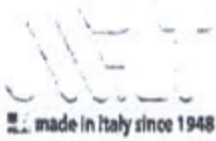
Affirmation	Tested by Name	Seong-Hoon Lee		Technical Name	Mi-Young Kang	
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- ※ The test does not apply to the correction value, in consultation with each other client.
- ※ A document copied or without an official seal or a copy is not valid.
- ※ This test report shall not be used for public relation, advertisement, lawsuit and any other purpose outside the scope of its defined usage.
- ※ The test results is not related to KS Q ISO/IEC 17025 and KOLAS accreditation.

2023.05.16

**JEWELLEY INSTITUTE OF KOREA**

※ You can check the authenticity of this test report by the telephone(Tel. 02-744-0808)



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# Composition of Alloys

## SILVER ALLOY

code	silver	copper	zinc	nickel	iridium
54	53.35	44.65	2.0	x	x
546M	15.28	71.24	13.48	x	x
AR8	15.0	82.0	3.0	x	<0.2%
ACERED	19.0	71.0	10.0	x	x
K14FC	90.0	5.0	5.0	x	x

2023년 9월 11일 상기 내용은 사실과 다름이 없음을

서울특별시 종로구 봉익동 9-3  
(주얼리센터빌딩 104호)

(주) 에이스 알로이  
대표이사 오연세