

# TEST REPORT

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The results relate only to the item as received.

Report no.: BKKH26002244

Applicant: SALAMANDER JEWELRY CO., LTD  
128/1 MOO 7, SOI WAT NAKHON CHUENCHUM, PUTTHAMONTHON  
SAI 4 RD., TAMBON KRATUMLOM, AMPUR SAMPRAN, NAKHON  
PATHOM 73220 THAILAND

Issued Date: Mar 10, 2026

### Sample Submitted:

Quantity of sample: Three (3) pieces  
Sample description: Ring  
Date sample received: February 24, 2026

### Client Information:

Item code: SCR1113-17MM



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### Test conducted:

As requested by the applicant, for details please refer to attached page(s)

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### Conclusion:

<u>Tested samples</u>	<u>Regulation</u>	<u>Result</u>
Submitted sample	Nickel release content requirement in Annex XVII Item 27 of the REACH Regulation (EC) No.1907/2006 & Amendment No.552/2009 (Formerly known as Directive 94/27/EC and 2004/96/EC)	Pass

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For and on behalf of :  
Intertek Testing Services (Thailand) Ltd.,  
Hardlines Laboratory

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Ladtaka Wongwiboonporn  
Operation Manager  
Hardlines Department

# TEST REPORT

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Report no.: BKKH26002244

Test conducted:

- Release of Nickel for Direct Prolonged Skin Contact Item  
As per BS EN1811: 2023.

Tested component	Trial	Sample area (cm <sup>2</sup> )	Volume of Test solution (ml)	LOD (µg.cm <sup>-2</sup> .week <sup>-1</sup> )	LOQ (µg.cm <sup>-2</sup> .week <sup>-1</sup> )	Result Δ (µg.cm <sup>-2</sup> .week <sup>-1</sup> )
Submitted sample	1	5.18	10	0.02	0.10	ND
	2	5.18	10	0.02	0.10	ND
	3	5.18	10	0.02	0.10	<0.10

Remark :  
 ND = Not detected (Less than LOD)  
 < = Less than  
 LOD = Limit of detection  
 LOQ = Limit of quantitation  
 µg = Microgram  
 cm<sup>-2</sup> = Square centimeter

Requirement: 0.5 µg.cm<sup>-2</sup>.week<sup>-1</sup>

Remark: Δ = According to BS EN1811: 2023, EN1811: 2023 (E), compliance decision was made based on the following rules.

Result	Interpretation
≤ 0.88 µg.cm <sup>-2</sup> .week <sup>-1</sup>	Compliance (Pass)
> 0.88 µg.cm <sup>-2</sup> .week <sup>-1</sup>	Non-compliance (Fail)

Tested component: Ring

Testing period: February 24, 2026 to March 10, 2026

\*\*\*\*\* E N D \*\*\*\*\*/WB/LW

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