

# TEST REPORT

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The results relate only to the item as received.

Report no.: BKKH26002242

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: Metal part – Body Earring  
Date sample received: February 24, 2026

### Client Information:

Item code: 9PRONG-P-3



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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.: BKKH26002242

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	0.21	0.21	0.02	0.10	<0.10
	2	0.21	0.21	0.02	0.10	ND
	3	0.21	0.21	0.02	0.10	0.13

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

Requirement: 0.2 µg.cm<sup>-2</sup>.week<sup>-1</sup>

Remark: The limit 0.2mg/cm<sup>2</sup>/week is applied to post assembly which is the part of the product designed for insertion into the wound caused by piercing, plus any faces that hold the piece in and against the wound

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

Result	Interpretation
< 0.35 µg.cm <sup>-2</sup> .week <sup>-1</sup>	Compliance (Pass)
≥ 0.35 µg.cm <sup>-2</sup> .week <sup>-1</sup>	Non-compliance (Fail)

Tested component: Metal part – Body Earring

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

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

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