



BODYSTEEL AND SILVER CO., LTD.

63/3, Moo 5, Soi Wat Bang-Co Yaek Rong-Foam Kanchanaphisek Road, Bang Ma-Nang, Bang Yai,
NONTHABURI 11140 Thailand Tel: +66-2-150-5999, <https://www.steelandsilver.com>



Composition Report

Report No.: S-25-0109/01

Issue Date: 05-02-2025

Client: BODYSTEEL AND SILVER CO., LTD.

63, Moo 5, Soi Wat Bang-Co Yaek Rong-Foam Kanchanaphisek Road,
Bang Ma-Nang, Bang Yai, NONTHABURI 11140 Thailand

Sample identified by client:

Sample Name : G18K-IAZN-08 0.8x6 RIGHT
Sample Description : ATTACHMENT
Manufacturer/Vendor : Bodysteel and Silver Co., Ltd.
Country of origin : Thailand

Sample identified by Bodysteel and Silver:

Sample No. : S-25-0109/01
Sample Apparent : Attachment, yellow gold color.
Quantity Submitted : 1 Piece(s)
Sample receiving Date : 05-02-2025
Testing Period : 05-02-2025 to 05-02-2025

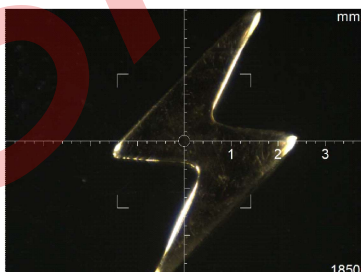
Test Method:

Test Method : ISO 23345 : 2021
Environment : Ambient temperature 24.1 °C / Relative humidity 53.7 %
Test Device : Fischerscope® XRAY XAN 250
Colimator size (mm) : 0.06
Measuring time (sec.) : 30
Calibration standard : Calibration Std set.

Test Result(s):

Element	Result (%)
Au (Gold)	75.65
Ag (Silver)*	15.01
Cu (Copper)*	8.90
Zn (Zinc)*	0.44

*The test result is not accredited by ISO/IEC 17025 : 2021



G18K-IAZN-08

18K GOLD FLASH ATTACHMENT

GAUGES ①

0.8mm (for 1.2mm internal)

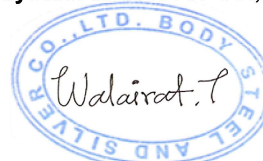
ATT. SIZE ③

6mm

Natnicha I.

Natnicha Inkaew
Laboratory Staff

For and on behalf of
Bodysteel and Silver Co., Ltd.



Walairat Tamee
QA/QC Manager

This report is specific to the tested samples only. The results must not be partially copied without permission in writing from the laboratory, except when reproducing the report.

— End of Report —