ATTESTATION ◆ ATTESTATO ◆ ATESTACIÓN ◆ BESCHEINIGUNG ◆ ATTESTATION

Product Recycled Content Verification Statement

No. EIV1 131311 0003 Rev. 00

Client:	**Heraeus Limited** Heraeus Technology Centre 30 On Chuen Street, On Lok Tsuen Fanling New Territories HONG KONG
Responsible Party:	**Heraeus Limited** Heraeus Technology Centre, 30 On Chuen Street, On Lok Tsuen, Fanling, New Territories, HONG KONG
Product Name:	**Precious Metal Products** *GOLD GRAINS 99.99%, RECYCLED* *SILVER GRAINS MIN. 99.99% Potassium Gold Cyanide PGC-100g Recycled
Verification Criteria:	**ISO 14021:2016 clause 7.8** **ISO 22095:2020**
Claim:	1. 100% of the weight/mass of the product (*GOLD GRAINS 99.99%, RECYCLED*; Material code: 5156919) is made up of 100% recycled material coming from pre and/or post-consumer recovered gold. 2. 100% of the weight/mass of the product (*SILVER GRAINS MIN. 99.99%; Material code: 5146857) is made up of 100% recycled material coming from pre and/or post-consumer recovered sliver. 3. Minimum 68.2% of the weight/mass of the product (Potassium Gold Cyanide PGC-100g Recycled; Material code: 5213672) is made up of gold (100% recycled material coming from pre and/or post-consumer recovered gold).
Verification Scope:	Pre and/or Post-Consumer Recycled Precious Metal Content
Time Boundary:	2025.03.01-2026.02.28
Level of Assurance:	Reasonable Assurance Level
Materiality:	The materiality threshold is 5%.
Operation Rule:	CCB_EIV_GR_001CS Ver.03
Verification Conclusion:	In accordance with ISO 14021:2016 clause 7.8 and ISO 22095:2020, the three kinds of Precious Metal Products mentioned above, which are produced by the responsible party, have been verified to meet the definition of pre and/or post-consumer recycled materials. Pre and/or post-consumer recycled content has been calculated and verified, and the usage of Mobius loop symbol complies with ISO 14021:2016 clause 7.8. Reference to this verification statement is allowed only in connection with the date of its issue for 12 months since the issuing date unless relevant changes occurred in the organization that may have modified the object, the scope of the verification, or the statement.

The objective of product recycled content verification is to confirm the accuracy and conformity of the claim declared by responsible party according to verification criteria. The product recycled content verification statement is issued by TÜV SÜD, acting as the third-party validation and verification body, based upon the claim from the responsible party. The data and information supporting the claim were historical in nature. The responsible party is responsible for the claim and its conformity with the applicable specified requirements. This statement does not relieve the responsible party from compliance with any bylaws, federal, national or regional acts and regulations or with any guidelines issued pursuant to such regulations. Stipulations to the contrary are not binding on TÜV SÜD and TÜV SÜD shall have no responsibility vis-à-vis parties other than responsible party.

Verification Report No.:	718282543 Ver. 00
Issue Date:	2026-04-20
Next Verification Date:	2027-04-20

汪贵德

(Guide Wang)
Technical Certifier

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