Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17020:2012
Registration number: **I 310, type A**

of **Edelmetaal Waarborg Nederland B.V.**

This annex is valid from: **14-08-2025** to **01-09-2027** Replaces annex dated: **01-05-2024**

Location(s) where activities are performed under accreditation

Head Office

Polderbosdyk 13A
8501 ZJ
Joure
The Netherlands

Location	Abbreviation/ location code
Polderbosdyk 13A 8501 ZJ Joure The Netherlands	Jo
Bredowstrasse 34 – Unit 2 22113 Hamburg Germany	Ha
Hellgrundweg 100 22525 Hamburg Germany	Hb
Silberstrasse 1 D-91207 Lauf/Pegnitz Germany	La
Hanedaweg 12 1437 EN Rozenburg The Netherlands	Ro

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

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No.	Field of inspection	Type and range of inspection	Methods & procedures[1]	Location
1	Jewelry and artefacts made of precious metal alloys	Inspection of articles based on random sampling by means of touchstone testing, and/or supported by laboratory analysis (L395), for judgement of the test results towards legal limit values, and when in compliance with the criteria, marking with one or more hallmarks	In accordance with the Netherlands Hallmarking, the Hallmarking regulation and AMvB publication 2010-104 stb. Precious Metals Convention, Technical Decisions PMC/W 2/2001 (sampling) in house method (touchstone testing)	Jo, Ha, La
2	Silver jewelry and artefacts made of precious metal alloys	Inspection of silver articles based on random sampling by means of touchstone testing, and/or supported by laboratory analysis (L395), for judgement of the test results towards legal limit values of Ag 925 dzn, and when in compliance with the criteria, marking with one or more hallmarks	In accordance with the Netherlands Hallmarking, the Hallmarking regulation and AMvB publication 2010-104 stb. Precious Metals Convention, Technical Decisions PMC/W 2/2001 (sampling) in house method (touchstone testing)	Ro
3	Jewelry and artefacts made of precious metal alloys	Inspection of articles based on random sampling, supported by XRF-laboratory analysis (L395), for judgement of the test results towards legal limit values, and when in compliance with the criteria, marking with one or more hallmarks	in accordance with the Netherlands Hallmarking, the Hallmarking regulation and AMvB publication 2010-104 stb. Precious Metals Convention, Technical Decisions PMC/W 2/2001 (sampling)	Hb

[1] If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.
[1] If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the RvA-BR010-lijst.