

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17020:2012  
Registration number: **I 137, type C**

of **SGS Search Laboratorium B.V.**

This annex is valid from: **01-07-2022 to 01-01-2026**

Replaces annex dated: **23-09-2021**

**Location(s) where activities are performed under accreditation**

**Head Office**

Meerstraat 7  
5473 AA  
Heeswijk Dinther  
The Netherlands

| No.             | Field of inspection | Type and range of inspection   | Methods & procedures <sup>1</sup> |
|-----------------|---------------------|--|-----------------------------------|
| <b>Sampling</b> |                     |  |                                   |
| 1               | Ambient Air         | For the purpose of determining the asbestos fibre concentration using scanning electron microscopy and X-ray microanalysis | In accordance with NEN 2991 L09   |
| 2               | Settled dust        | For the purpose of asbestos fibre content using scanning electron microscopy and X-ray microanalysis                       | In accordance with NEN 2991 L14   |
| 3               | Bulk materials      | For the purpose of asbestos fibre content using stereo- and polarized light microscopy                                     | In accordance with NEN 5896 L08   |

If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document.

<sup>1</sup> If there is a referral to a code starting with NAW, NAP, EA of IAF, this constitutes a scheme for which RvA-BR012 applies. The accepted version is mentioned on the list of schemes for which accreditation can be granted by the RvA.

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

J.A.W.M. de Haas

of **SGS Search Laboratorium B.V.**

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| No.  | Field of inspection  | Type and range of inspection   | Methods & procedures <sup>1</sup>                              |
|--|--|--|--|
| <b>Final inspection after removing asbestos containing materials</b> |  |  |  |
| 4  | Indoor and outdoor location after risk class 1 asbestos removal<br><br>Outdoor location after risk class 2 and 2A asbestos removal and risk class 2A exceptions asbestos removal | Final inspection after removing asbestos-containing materials  | In accordance with NEN 2990:2020+C1:2020 L10                   |
| 5  | Indoor location after risk class 2 asbestos removal and risk class 2A exceptions asbestos removal  | Final inspection after removing asbestos-containing materials  | In accordance with NEN 2990:2020+C1:2020 L10, L11              |
| 6  | Indoor location after risk class 2A asbestos removal   | Final inspection after removing asbestos-containing materials  | In accordance with NEN 2990:2020+C1:2020 L10, L11              |
| 7  | Indoor and outdoor location<br>No legal clearance required   | Check on effectiveness of remediation/cleaning after one of the following activities:<br><br>– After removal of asbestos from a work area for which no legal final assessment in accordance with NEN2990 is required<br><br>– After cleaning of a deco unit<br><br>– After sampling as part of an asbestos inventory without legal obligation to follow-up research<br><br>– After activities on or removal of Man Made Mineral Fibers | In accordance with own method as described in procedure L10-A8 |