

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 379**

of **SGI Compliance Environmental Control B.V.**  
**Trading as SGI Compliance Environmental Control**

This annex is valid from: **23-06-2022** to **01-09-2026**

Replaces annex dated: **17-03-2021**

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

**Head Office**

Hongkongstraat 5  
NL-3047 BR  
Rotterdam  
The Netherlands

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number
<b>Sampling</b>			
a.	Drinking water swimming pool water, process water, groundwater (Matrix A)  Process water, water from cooling towers, surface water (Matrix B)	Sampling for <i>Legionella</i> testing with internal reference number W1124 + W0992	W1125 NEN-EN-ISO 11731 and NEN-EN-ISO 19458
b.	Spring water, drinking water and process water	Sampling for microbiological analysis	W1125 NEN-EN-ISO 19458
c.	Spring water, drinking water and process water	Sampling for chemical analysis	W1125 ISO 5667-5
d.	Swimming pool water	Sampling for chemical and microbiological analysis	W1125 ISO 6600-3

<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-BR010 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

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No.	Material or product	Type of activity <sup>1</sup>	Internal reference number
e.	Air	Sampling for the detection and enumeration of micro-organisms with internal reference number W0994	W0993 NEN-EN 13098
<b>Field measurements</b>			
1	Spring water, drinking water and process water	Measurement of temperature; thermometry	W1125 In-house method
<b>Microbiology</b>			
2	Air	Detection and enumeration of bacteria Bacillus species, Enterobacteriaceae (gram-negative), Micrococcus/Kocuria species, Pseudomonas species (gram-negative), Staphylococcus aureus, Other Staphylococci, Thermophilic Actinomycetes, Micro (mono- / bi-) spora	W0994 In-house method
3		Detection and enumeration of moulds Aspergillus fumigatus, Aspergillus flavus, Aspergillus niger, Other Aspergillus species, Alternaria species, Mucor species, Rhizopus species, Penicillium (mono) species, Other Penicillium species + Talaromyces species, Cladosporium species, Fusarium species, Didymella species, Scopulariopsis/Microascus species, Aureobasidium species, Chaetomium species and Stachybotrys species	W0994 In-house method
4		Detection and enumeration of yeasts Rhodotorula species and Candida species	W0994 In-house method
5		Drinking water, swimming water, spring water and process water	Detection and enumeration of Legionella bacteria; membrane filtration, including serotyping by means of latex agglutination
6		Enumeration of culturable micro-organisms at 22 °C – Colony count by inoculation in a nutrient agar culture; pour plate method	W0986 NEN-EN-ISO 6222
7		Enumeration of culturable micro-organisms at 36 °C – Colony count by inoculation in a nutrient agar culture; pour plate method	W0986 NEN-EN-ISO 6222
8	Drinking water swimming pool water, process water, groundwater (Matrix A)	Enumeration of <i>Legionella</i> ; membrane filtration, medium A, B with UV confirmation	W1124 NEN-EN-ISO 11731 (procedure 8,9,10)

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No.	Material or product	Type of activity <sup>1</sup>	Internal reference number
9	Process water, water from cooling towers, surface water (Matrix B)	Enumeration of <i>Legionella</i> ; membrane filtration, medium C (MWY+GVPC) with UV confirmation	W1124 NEN-EN-ISO 11731 (procedure 8,9,10)
10	Legionella isolates from water	Serotyping of Legionella; latex agglutination test	W1124 In-house method