Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 479**

of **KWR Water Research Institute**
Laboratory for Microbiology en Chemistry

This annex is valid from: **30-09-2026** to **01-09-2028** Replaces annex dated: **12-11-2025**

Location(s) where activities are performed under accreditation

Head Office

Groningenhaven 7
3433 PE
Nieuwegein
The Netherlands

Location	Abbreviation/ location code
Groningenhaven 7 3433 PE Nieuwegein The Netherlands	NWG
On-site (at the customer)	O-NWG

No.	Material or product	Type of activity[1]	Internal reference number	Location
		Sampling		
a	Watertaps	Sampling for microbiological research	LMB 018 NEN-EN-ISO 19458	NWG O-NWG
b	Drinking water and ground water (Matrix A)	Sampling for *Legionella* testing with internal reference number LMB-080	LMB 018 NEN-EN-ISO 11731 and NEN-EN-ISO 19458	
		Laboratories for Material Testing and Chemical analyses (LMC)		
1	Surface-, ground- and drinking water	Determination of pH; potentiometry	LAM-043 NEN-EN-ISO 10523	NWG

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

J.A.W.M. de Haas

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

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2	Drinking water	Determination of turbidity; nephelometry	LAM-044 NEN-EN-ISO 7027-1	NWG
3		Determination of the content of TOC (total organic carbon) and DOC (dissolved organic carbon); infra-red gas analysis	LAM-068 ISO 8245 and NEN-EN 1484	
4		Determination of the content of the following volatile components; GC-MS benzene, chlorobenzene, 1,2-dichloroethane, 1,1,2-trichloroethane, 1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, 1,2-dichloropropane, ethylbenzene, bromoform, bromodichloromethane, chlorodibromomethane, tetrachloroethylene, toluene, trichloroethylene, cis-1,3-dichloropropene, trans-1,3-dichloropropene, styrene, o-xylene and the sum of m-xylene and p-xylene	LOA 405 in-house method	
		Laboratory for Microbiology (LMB)		
5	Water with a low background flora (drinking water, spring water, clean process water, bottled water, clean rainwater and clean groundwater)	Determination of the quantity of *Aeromonas* at 30°C; membrane filtration technique	LMB 022 NEN 6263	NWG
6		Determination of the quantity of spores of sulfite-reducing clostridia; membrane filtration technique	LMB 033 NEN 6567 (1985)	
7		Determination of the quantity of culturable micro-organisms at 22°C; Colony-count technique	LMB 032 NEN-EN-ISO 6222	
8		Determination of the quantity of culturable micro-organisms at 36°C; Colony-count technique	LMB 032 NEN-EN-ISO 6222	
9		Determination of the concentration of adenosine tri-phosphate (ATP); luminescence	LMB 002 in-house method	

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10	Water with a low background flora (drinking water, spring water, clean process water, bottled water, clean rainwater and clean groundwater)	Determination of the easily assimilable organic carbon (AOC) content; colony-count technique	LMB 004 NEN 6271	NWG
11		Determination of the quantity of *Escherichia coli (E.coli)* and coliform bacteria; membrane filtration technique	LMB 042 NEN-EN- ISO 9308-1	
12		Determination of the quantity of enterococci; membrane filtration technique	LMB 044 NEN-EN-ISO 7899-2	
13	Drinking water and groundwater (Matrix A)	Determination of the quantity of *Legionella*, membrane filtration technique, medium A, B	LMB 080 NEN-EN-ISO 11731 (procedure 8,9,10)	NWG
14	Process water, water from cooling towers and surface water (Matrix B)	Determination of the quantity of *Legionella*, membrane filtration technique, medium C (MWY)	LMB 080 NEN-EN-ISO 11731 (procedure 8,9,10)	NWG
15	Water with a low background flora (drinking water, spring water, clean process water, bottled water, clean rainwater and clean groundwater)	Determination of the quantity of F-specific RNA bacteriophages; plate count technique	LMB 037 ISO 10705-1	NWG
16		Determination of the quantity of plaques of somatic coliphages; plate count technique	LMB 041 ISO 10705-2	
17		Determination of the quantity of *Legionella pneumophila* DNA copies; PCR technique	LMB 069 en LMB 065 NEN 6254	