Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 224**

of **National Institute for Public Health and the Environment (RIVM)**
Department for Air Quality Measurements (MLK)

This annex is valid from: **15-07-2026** to **01-09-2027** Replaces annex dated: **01-04-2026**

Location(s) where activities are performed under accreditation

Head Office

Antonie v Leeuwenhoeklaan 9
3721 MA
Bilthoven
The Netherlands

Location	Abbreviation/ location code
Antonie v Leeuwenhoeklaan 9 3731 MA Bilthoven The Netherlands	Bi
On site	OpLo

No.	Material or product	Type of activity [1]	Internal reference number	Location
Sampling Air immission				
a.	Ambient air (aerosols)	Sampling for the determination of the content of metals; Low Volume Sampling (associated test is carried out structurally by another accredited body)	MIL-W-5200, MIL-O-5202 NEN-EN 14902: 2005	Bi, OpLo
b.		Sampling for the determination of the content of sulphate, nitrate, ammonium and chloride; Low Volume Sampling (associated test is carried out structurally by another accredited body)	MIL-W-5200, MIL-O-5202 NEN-EN 12341: 2023	

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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No.	Material or product	Type of activity [1]	Internal reference number	Location
c.	Ambient air (wet deposition)	Sampling for the determination of anions (sulphate, nitrate and chloride) and cations (heavy metals and ammonium); Wet only rain water sampler (associated test is carried out structurally by another accredited body)	MIL-W-5800 NEN 6585:1988	Bi, OpLo
		Air immission measurements		
		Cluster: Gaseous Anorganic		
1	Ambient air	The determination of the content of sulphur dioxide (monitoring); UV fluorescence (including continuous sampling)	MIL-W-5600, MIL-W-5602, NEN-EN 14212: 2012	OpLo
2		The determination of the content of nitrogen oxides (NO and NO_2) (monitoring); chemiluminescense (including continuous sampling)	MIL-W-5300, MIL-W-5301 NEN-EN 14211: 2012	
3		The determination of the content of ozone (monitoring); UV absorption spectrometry (including continuous sampling)	MIL-W-5400, MIL-O-5300 NEN-EN 14625: 2012	
		Cluster: Particulate Matter		
4	Ambient air	The determination of the content of suspended particulate matter (PM 2,5 and PM10) (monitoring); radiometry (attenuation of β-radiation) (including continuous sampling)	MIL-O-5200, MIL-O-5203 NEN-EN 16450: 2017	OpLo
5		The determination of the content of suspended particulate matter (PM2,5 and PM10); Low volume EU standard method; gravimetry (including continuous sampling)	MIL-W-5200, MIL-W-5202, MIL-O-5202 NEN-EN-12341: 2023 and NEN 8019: 2022	Bi, OpLo
6		The determination of the content of suspended particulate matter (PM 2,5 and PM10) (monitoring); aerosolspectrometre (including continuous sampling)	MIL-O-5205 NEN-EN 16450: 2017	OpLo

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