

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 356**

of **Q.P. Nedlab B.V.**  
 trading under the names **NEDLAB Lucht & Gassen en NEDLAB Testing & Analyses**

This annex is valid from: **23-04-2026 to 01-07-2030**

Replaces annex dated: **11-03-2026**

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

**Head Office**

Van Leeuwenhoekweg 2  
 3241 MH  
 Middelharnis  
 The Netherlands

Location	Abbreviation/ location code
Van Leeuwenhoekweg 2 3241 MH Middelharnis The Netherlands	MH
On-site	OS

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
<b>Sampling</b>				
a	Nitrogen, Nitrous Oxide and Carbon dioxide	The sampling of gases for the purpose of identification of Nitrogen, Nitrous Oxide and Carbon dioxide (operation with internal reference WVS0035 and WVS0128)	WVS0130 in-house method	MH
<b>Gas analyses</b>				
1	Compressed air, Nitrous Oxide, Oxygen, Nitrogen, Carbon dioxide	Determination of the concentration of water with dewpoint	WVS0119 in-house method	OS
2	Compressed air	Identification of compressed air and determination of the oxygen concentration with paramagnetic cell	WVS0069 European Pharmacopoeia monographs 1238	OS

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

J.A.W.M. de Haas

<sup>1</sup> 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 <sup>1</sup>	Internal reference number	Location
3	Oxygen	Identification and determination of the oxygen concentration with paramagnetic cell	WVS0069 European Pharmacopoeia monographs 0417	
4	Compressed air	Determination of the concentration of CO, CO <sub>2</sub> , NO <sub>x</sub> and SO <sub>2</sub> ; testtubes (visually after colour reaction)	WVS0112 European Pharmacopoeia monographs 1238	
5	Nitrous Oxide	Determination of the concentration of CO, CO <sub>2</sub> and NO <sub>x</sub> ; testtubes (visually after colour reaction)	WVS0112 European Pharmacopoeia monographs 0416	
6	Oxygen	Determination of the concentration of CO and CO <sub>2</sub> ; testtubes (visually after colour reaction)	WVS0112 European Pharmacopoeia monographs 0417:01/2010	
7	Nitrogen	Determination of the concentration of CO and CO <sub>2</sub> ; testtubes (visually after colour reaction)	WVS0112 European Pharmacopoeia monographs 1247	
8	Carbon dioxide	Determination of the concentration of H <sub>2</sub> S, CO, NO <sub>x</sub> and SO <sub>2</sub> ; testtubes (visually after colour reaction)	WVS0112 European Pharmacopoeia monographs 0375	
9	Content of sampled gas bags	Identification of Nitrogen; GC-TCD	WVS0035 European Pharmacopoeia monographs 1247	MH
10		Identification of Nitrous Oxide; FT-IR	WVS0128 European Pharmacopoeia monographs 0416	
11		Identification of Carbon dioxide; FT-IR	WVS0128 European Pharmacopoeia monographs 0375	

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No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
<b>Inorganic analyses</b>				
12	Paint, layers of paint and dust	Determination of the concentration of Chrome (VI)	WVS-92001 NEN-5617	MH