

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 336**

of **Plukon Wezep B.V.**  
**Plukon Food Laboratorium**

This annex is valid from: **11-02-2026** to **01-07-2028**

Replaces annex dated: **03-09-2025**

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

**Head Office**

Industrieweg 36  
 8091 AZ  
 Wezep  
 The Netherlands

Location	Abbreviation/ location code
Industrieweg 36 8091 AZ Wezep The Netherlands	W

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
1.	Food stuffs, down, poultry feces en poultry feed	Detection of <i>Salmonella</i> ; MSR/V	PFG-LAB-MET-SOP-014  in-house method	W
2.	Poultry feces, down and environmental samples from the primary production stage	Detection of <i>Salmonella</i> ; MSR/V	PFG-LAB-MET-SOP-013 NEN-EN-ISO 6579-1	W
3.	Meat and meat products	Detection of <i>Salmonella</i> ; PCR	PFG-LAB MET-SOP-032 NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04)	W

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 [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.

<sup>2</sup> This flexible scope requires the laboratory to maintain a current list of the methods applied under this flexible scope.

of **Plukon Wezep B.V.**  
**Plukon Food Laboratorium**

This annex is valid from: **11-02-2026 to 01-07-2028**

Replaces annex dated: **03-09-2025**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
4.	Poultry feces, down and environmental samples from the primary production stage	Detection of <i>Salmonella</i> ; PCR	PFG-LAB MET-SOP-032 NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04)	W
5.	Poultry meat and poultry feces	Detection of <i>Campylobacter</i> ; Preston en mCCDA	PFG-LAB MET-SOP-015 NEN 6252	W
6.		Enumeration of <i>Campylobacter</i> ; colony-count technique, mCCDA	PFG-LAB MET-SOP-009 NPR-ISO/TS 10272-2 (2006)	W
7.	Food stuffs	Enumeration of <i>Enterobacteriaceae</i> at 37°C; colony-count technique, VRBD	PFG-LAB MET-SOP-003 NEN- ISO 21528-2	W
8.		Enumeration of total plate count at 30°C; colony-count technique, PCA	PFG-LAB MET-SOP-004 NEN-EN-ISO 4833-1	W
9.		Enumeration of presumptive <i>Pseudomonas</i> at 25°C; colony count technique, CFC-pseudomonas-agar	PFG-LAB MET-SOP-005 NEN-EN-ISO 13720 (vlees en vleesproducten) eigen methode (andere producten)	W
10.		Enumeration of mesophilic lactic acid bacteria at 30°C; colony-count technique, MRS	PFG-LAB MET-SOP-006 NEN-ISO 15214	W
11.		Enumeration of <i>Clostridium perfringens</i> ; pour plate method; TSC	PFG-LAB MET-SOP-016 NEN-EN-ISO 7937	W
12.		Enumeration of coliforms; pour plate method; VRBL	PFG-LAB MET-SOP-027 NEN-ISO 4832	W
13.		Enumeration of <i>Bacillus cereus</i> ; plate count method; RBC	PFG-LAB MET-SOP-019 ISO 7932 (AFNOR BRD 07/26 - 03/19)	W
14.		Enumeration of yeasts and/or moulds at 25°C; colony-count technique, Symphony agar	PFG-LAB-MET-SOP-017 ISO 21527-1 (AFNOR BKR 23/11-12/18)	W
16.	Meat and meat products	Enumeration of coagulase-positive staphylococci ( <i>Staphylococcus aureus</i> and other species) at 37°C; colony-count technique, RPF	PFG-LAB MET-SOP-008 NEN-EN-ISO 6888-2	W

of **Plukon Wezep B.V.**  
**Plukon Food Laboratorium**

This annex is valid from: **11-02-2026 to 01-07-2028**

Replaces annex dated: **03-09-2025**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
17.	Meat and meat products	Enumeration of $\beta$ -glucuronidase-positive <i>E. coli</i> at 44°C; colony-count technique, TBX	PFG-LAB MET-SOP-007 NEN-ISO 16649-2	W
18.	Food stuffs	Enumeration of <i>Listeria monocytogenes</i> at 37°C; colony-count technique	PFG-LAB MET-SOP-011 NEN-EN-ISO 11290-2 (AFNOR BRD 23/05 - 12/07)	W
19.	Food stuffs and environmental samples	Detection of <i>Listeria monocytogenes</i> ; PCR	PFG-LAB MET-SOP-035 NEN-EN-ISO 11290-1 (AFNOR BRD 07/10-04/05)	W
20.		Detection of <i>Listeria monocytogenes</i> and of <i>Listeria</i> spp	PFG-LAB MET-SOP-002 NEN-EN-ISO 11290 -1 (AFNOR BKR 23/02 - 11/02)	W
21.	Ready-to-eat foods (refrigerated and non-refrigerated)	Determination of growth potential of <i>Listeria monocytogenes</i> ; preservative efficacy test (challenge test)	PFG-LAB MET-SOP-012 ISO 20976-1, EURL <i>Lm</i> Technical Guidance Document, NVWA informatieblad 85	W

**Flexible scope<sup>2</sup>**

22.	<i>Salmonella</i> isolates	Confirmation and identification of <i>Salmonella</i> spp; agglutination reaction according to Kauffman-White classification including: <i>S. Enteritidis</i> , <i>S. Typhimurium</i> , <i>S. Hadar</i> , <i>S. Infantis</i> , <i>S. Virchow</i> , <i>S. Java</i>	PFG-LAB MET-SOP-040 NPR-CEN-ISO/TR 6579-3	W
-----	----------------------------	---	--	---

**OCR (EU) 2017/625, article 37 sub 1**

***The accreditation for the specified activities is suitable for recognition***

23.	Manure derived from primary production stage of poultry	Detection of <i>Salmonella</i> ; MSRV	PFG-LAB MET-SOP-013 NEN-EN-ISO 6579-1	W
24.	Manure derived from primary production stage of poultry	Detection of <i>Salmonella</i> ; PCR	PFG-LAB MET-SOP-032 NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04)	W

<sup>2</sup> This flexible scope requires the laboratory to maintain a current list of the methods applied under this flexible scope.

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 336**

of **Plukon Wezep B.V.**  
**Plukon Food Laboratorium**

This annex is valid from: **11-02-2026** to **01-07-2028**

Replaces annex dated: **03-09-2025**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
25.	<i>Salmonella</i> isolates from poultry faeces	Determination of the serotype of <i>Salmonella</i> ; agglutination technique (serology) S. Enteritidis, S. Typhimurium, S. Hadar, S. Infantis, S. Virchow and S. Paratyphi B var. Java	PFG-LAB MET-SOP-040 NPR-CEN-ISO/TR 6579-3	W