

of **Normec Foodlab B.V.**

This annex is valid from: **04-05-2022** to **01-03-2026**

Replaces annex dated: **20-01-2022**

Location(s) where activities are performed under accreditation

Head Office

Pompmolenlaan 24
 3447 GK
 Woerden
 The Netherlands

Location	Abbreviation/ location code
Pompmolenlaan 24 3447 GK Woerden The Netherlands	W

No.	Material or product	Type of activity ¹	Internal reference number	Location
1.	Food and feed	Enumeration of the aerobic plate count at 30°C; pour plate method	AN-501.00 NEN-EN-ISO 4833-1	W
2.	Food	Detection of <i>Listeria monocytogenes</i> ; qualitative analysis, PCR	AN-502.00 NEN-EN-ISO 11290-1 (AFNOR BRD 07/04-09/98)	W
3.		Detection of <i>Listeria monocytogenes</i> ; qualitative analysis, PCR	AN-541.00 NEN-ISO 11290-1 (AFNOR BRD 07/10-04/05)	W
4.	Environmental samples	Detection of <i>Listeria monocytogenes</i> ; qualitative analysis	AN-502.00 ISO 11290-1 (AFNOR BRD 07/4 – 09/98)	W

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 [RvA-BR010-list](#).
 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
5.	Food and feed	Enumeration of Enterobacteriaceae at 37°C; colony count technique	AN-503.00 NEN-ISO 21528-2	W
6.	Food and feed (products with a wateractivity > 0.95)	Enumeration of yeast and moulds; streak plate method, DRBC	AN-505.00 NEN-ISO 21527-1	W
7.	Food (products with a wateractivity < or equal to 0.95)	Enumeration of yeast and moulds; streak plate method, DG18	AN-505.00 NEN-ISO 21527-2	W
8.	Food	Enumeration of yeast and moulds; streak plate method, Symfonie agar	AN-550.00 NEN-ISO 21527-1 and 21527-2 (AFNOR BKR 23/11-12/158)	W
9.		Detection of <i>Salmonella</i> ; qualitative analysis	AN-506.00 NEN-EN-ISO 6579-1 (AFNOR BRD 07/11-12/05)	W
10.		Detection of <i>Salmonella</i> ; qualitative analysis, PCR	AN-538.00 NEN-EN-ISO 6579:2002 (AFNOR BRD 07/06-07/04)	W
11.	Environmental samples	Detection of <i>Salmonella</i> ; qualitative analysis	AN-506.00 ISO 6579-1:2017 (AFNOR BRD 07/11-12/05)	W
12.		Detection of <i>Salmonella</i> ; qualitative analysis, PCR	AN-538.00 EN-ISO 6579/A1:2007 (AFNOR BRD 07/06-07-04)	W
13.	Food and feed	Enumeration of β -glucuronidase- positive <i>Escherichia coli</i> at 37°C; colony count technique	AN-507.00 NEN-EN-ISO 16649-2 (AFNOR BRD 07/7-12/04)	W
14.	Food	Enumeration of <i>Listeria monocytogenes</i> ; colony count technique	AN-515.00 NEN-EN-ISO 11290-2 (AFNOR BRD 07/05 - 09/01)	W
15.		Enumeration of <i>Bacillus cereus</i> at 30°C; colony count technique, MYP	AN-512.00 NEN-EN-ISO 7932	W

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No.	Material or product	Type of activity ¹	Internal reference number	Location
16.	Food	Enumeration of <i>Pseudomonas spp.</i> at 25°C; colony count technique, CFC	AN-511.00 NEN-ISO 13720 (meat and meat products) other products In house method	W
17.	Poultry meat	Detection of <i>Campylobacter</i> ; detection method, Preston en CCDA	AN-510.00 NEN 6252	W
18.	Food	Enumeration of coagulase positive Staphylococci at 37°C; colony count technique, BP with RPF supplement	AN-517.00 NEN-EN-ISO 6888-2	W
19.		Enumeration of sulfite-reducing Clostridia; pour plate method, TSC	AN-513.00 ISO 15213	W
20.	Vegetables, meat and meals	Enumeration of lactic acid bacteria at 30°C; colony count technique	AN-508.00 ISO 15214	W
21.	Dairy products and fish	Enumeration of coliforms at 37°C; chromogene colony count technique	AN-527.00 ISO 4832 (AFNOR BRD 07/8 – 12/04)	W
22.	Meat and meat products	Enumeration of <i>Clostridium perfringens</i> at 37°C, colony count technique TSC agar	AN-525.00 ISO 7937	W
23.	Drinking water	Enumeration of total plate count at 22°C and 36°C; colony count technique, yeast extract agar	AN-522.00 NEN-EN-ISO 6222	W
24.		Detection and enumeration of E.coli and coliforms; membrane filtration	AN-523.00 NEN-EN-ISO 9308-1	W
25.		Detection and enumeration of <i>Enterococci</i> ; membrane filtration	AN-524.00 NEN-EN-ISO 7899-2	W
26.	Food	Determination of water activity (A_w) in the range of 0,50 – 1,00 at 25°C; dew-point measurement	AN-605-00 NEN-ISO 18787	W