



The Dutch Accreditation Council RvA,  
appointed by law as the national accreditation body for the Netherlands,  
hereby declares that it has granted accreditation to:

## **Normec Foodlab B.V.**

### **WOERDEN**

The body has demonstrated to be able to perform testing, in a competent, consistent and impartial manner.

This accreditation is based on an assessment against the requirements laid down in:  
EN ISO/IEC 17025:2017.

The accreditation applies to the activities specified in the Annex bearing the registration number.

The accreditation is in force, provided that the body continues to meet the requirements.

The accreditation for registration number:

**L509**

was granted on 24 February 2010.

This declaration is valid until

**1 March 2030**

The Board of the Dutch Accreditation Council,

on its behalf

  
mr J.A.W.M. de Haas

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 509**

of **Normec Foodlab B.V.**

This annex is valid from: **19-02-2026** to **01-03-2030**

Replaces annex dated: **21-07-2025**

**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 <sup>1</sup>	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	AN-502.00 NEN-EN-ISO 11290-1 (AFNOR BRD 07/04-09/98)	W
3.		Detection of <i>Listeria</i> spp; qualitative analysis	AN-520.00 ISO-11290-1 (AFNOR BRD 07/04-09/98)	W
4.		Detection of <i>Listeria monocytogenes</i> ; qualitative analysis, PCR	AN-541.00 NEN-ISO 11290-1 (AFNOR BRD 07/10-04/05)	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-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 <sup>1</sup>	Internal reference number	Location
5.	Food	Detection of <i>Listeria</i> spp; qualitative analysis, PCR	AN-542.00 ISO-11290-1 (AFNOR BRD 07/04-09/98)	W
6.	Environmental samples	Detection of <i>Listeria monocytogenes</i> ; qualitative analysis	AN-502.00 ISO 11290-1 (AFNOR BRD 07/4 – 09/98)	W
7.		Detection of <i>Listeria</i> spp; qualitative analysis	AN-520.00 ISO-11290-1 (AFNOR BRD 07/04-09/98)	W
8.		Detection of <i>Listeria</i> spp; qualitative analysis, PCR	AN-542.00 ISO-11290-1 (AFNOR BRD 07/04-09/98)	W
9.	Food and feed	Enumeration of Enterobacteriaceae at 37 °C; colony count technique without confirmation	AN-503.00 NEN-ISO 21528-2	W
10.	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
11.	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
12.	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
13.		Detection of <i>Salmonella</i> spp; qualitative analysis	AN-506.00 NEN-EN-ISO 6579-1 (AFNOR BRD 07/11-12/05)	W
14.		Detection of <i>Salmonella</i> spp; qualitative analysis, PCR	AN-538.00 NEN-EN-ISO 6579:2002 (AFNOR BRD 07/06-07/04)	W
15.	Environmental samples	Detection of <i>Salmonella</i> spp; qualitative analysis	AN-506.00 ISO 6579-1:2017 (AFNOR BRD 07/11-12/05)	W

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16.	Environmental samples	Detection of <i>Salmonella</i> spp; qualitative analysis, PCR	AN-538.00 EN-ISO 6579/A1:2007 (AFNOR BRD 07/06-07-04)	W
17.	Food and feed	Enumeration of $\beta$ -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
18.	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
19.		Enumeration of <i>Bacillus cereus</i> at 30 °C; colony count technique, MYP	AN-512.00 NEN-EN-ISO 7932	W
20.	Food	Enumeration of <i>Pseudomonas</i> spp at 25 °C: colony count technique, CFC	AN-511.00 NEN-ISO 13720 (meat and meat products) other products In house method	W
21.	Poultry meat	Detection of <i>Campylobacter</i> spp; detection method, Preston and CCDA	AN-510.00 NEN 6252	W
22.	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
23.		Enumeration of sulfite-reducing Clostridia; pour plate method, TSC	AN-513.00 ISO 15213	W
24.	Vegetables, meat and meals	Enumeration of lactic acid bacteria at 30 °C; colony count technique	AN-508.00 ISO 15214	W
25.	Dairy products and fish	Enumeration of coliforms at 37 °C; chromogenic colony count technique	AN-527.00 ISO 4832 (AFNOR BRD 07/8 – 12/04)	W
26.	Meat and meat products	Enumeration of <i>Clostridium perfringens</i> at 37 °C, colony count technique TSC agar	AN-525.00 ISO 7937	W
27.	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

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28.	Drinking water	Detection and enumeration of <i>E.coli</i> and coliforms; membrane filtration	AN-523.00 NEN-EN-ISO 9308-1	W
29.		Detection and enumeration of Enterococci; membrane filtration	AN-524.00 NEN-EN-ISO 7899-2	W
30.	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
31.	Food	Detection of Shiga toxin-producing <i>E.coli</i> (STEC); screening method on stx- and eae genes; qualitative PCR technique	AN-548.00 ISO-13136 (MICROVAL 2021LR96)	W
32.	Food	Isolation and confirmation of Shiga toxin-producing <i>Escherichia coli</i> (STEC); confirmation method on stx- and eae genes; qualitative PCR technique	AN-548.00 ISO-13136 (MICROVAL 2021LR96)	W
33.	Ready to eat Food products (chilled and room temperature)	Determination of the growth potential of <i>Listeria monocytogenes</i> ; preservation effectiveness test (challenge test)	RD-822.01 ISO 20976-1, EURL Lm Technical Guidance Document, NVWA Handboek Levensmiddelenmicrobiologie	W