

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 239**

of **Eurofins KBBL B.V.**
Afdeling Laboratorium

This annex is valid from: **17-08-2022** to **01-02-2024**

Replaces annex dated: **27-10-2021**

Location(s) where activities are performed under accreditation

Head Office

Najaarsweg 17A
7532 SK
Enschede
The Netherlands

| Location | Abbreviation/ location code |
|--|------------------------------------|
| Najaarsweg 17A 7532 SK Enschede The Netherlands | E |
| Roggedijk 4 5704 RH Helmond The Netherlands | H |
| Grote tocht 31 1507 CG Zaandam The Netherlands | Z |

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

J.A.W.M. de Haas

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| No. | Material or product | Type of activity ¹ | Internal reference number | Location |
|------------------------|---|--|---|----------|
| Sampling | | | | |
| a. | Meat, meat surfaces, deep muscle, carcasses | Sampling for microbiological determinations | PRO/MON/03 meat (surfaces): NEN-ISO 17604 deep muscle: in house method carcasses NEN-ISO 17604 | H |
| b. | Surfaces | Sampling of surfaces with swab or contact plate for microbiological determinations | PRO/MON/03 NEN-ISO 18593 | H |
| c. | Meat and meat chips | Sampling for all microbiological determinations | PRO/MON/03 in house method | Z |
| Microbiological | | | | |
| 1 | Food and environmental samples | Determination of total aerobic colony numbers at 30°C; plate count | ML/AL/42 NEN-EN-ISO 4833-1 (AFNOR 3M 01/01-09/89) | E |
| 2 | | Enumeration of <i>Enterobacteriaceae</i> at 37°C; plate count | ML/AL/55 NEN-ISO 21528-2 (AFNOR 3M 01/06-09/97) | E |
| 3 | | Enumeration of β-D glucuronidase positive <i>Escherichia coli</i> at 42°C; plate count | ML/AL/41 NEN-ISO 16649-2 (AFNOR 3M 01/08-06/01) | E |
| 4 | | Enumeration of coagulase positive staphylococci at 37°C; plate count | ML/AL/60 NEN-EN-ISO 6888-1:2018 (AFNOR 3M 01/09-04/03A) | E |
| 5 | Food | Enumeration of coliforms at 37°C; plate count | ML/AL/54 NEN-ISO 4832 (AFNOR 3M 01/02-09/89A) | E |
| 6 | | Enumeration of lactic acid bacteria at 30°C; plate count | ML/AL/68 NEN-ISO 15214 (AFNOR 3M 01/19-11/17) | E |
| 7 | Food and environmental samples | Enumeration of <i>Listeria monocytogenes</i> ; qualitative analysis, plate count | ML/AL/16 NEN-EN-ISO 11290-2 (AFNOR BRD 07/17-01/09) | E |

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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|-----|---|---|--|----------|
| 8 | Food and environmental samples | Detection of <i>Salmonella</i> ; qualitative analysis, PCR | ML/AL/69 NEN-EN-ISO 6579-1 (AFNOR EGS 38/01-03/15) | E |
| 9 | | Enumeration of yeasts and molds at 25°C; counting plate | ML/AL/62 NEN-EN-ISO 21527-1 NEN-EN-ISO 21527-2 (AFNOR 3M 01/13-07/14) | E |
| 10 | | Detection of <i>Listeria monocytogenes</i> , qualitative analysis, PCR | ML/AL/72 NEN-EN-ISO 11290-1:2017 (AFNOR EGS 38/05 – 03/17) | E |
| 11 | | Detection of <i>Listeria spp.</i> , qualitative analysis, PCR | ML/AL/72 in house method | E |
| 12 | Meat and meat replacing products | Enumeration of β–D glucuronidase positive <i>Escherichia coli</i> at 42°C; counting plate | ML/AL/41 NEN-ISO 16649-2 (AFNOR 3M 01/08-06/01) | Z |
| 13 | | Determination of total aerobic colony numbers at 30°C; counting plate | ML/AL/42 NEN-EN-ISO 4833-1 (AFNOR 3M 01/1-09/89) | Z |
| 14 | Meat | Enumeration of Enterobacteriaceae at 37°C; counting plate | ML/AL/55 NEN-ISO 21528-2 (AFNOR 3M 01/06-09/97) | Z |
| 15 | Meat (products), composite products (meat replacing products), herbs/spices | Detection of <i>Listeria monocytogenes</i> ; qualitative analysis, PCR | ML/AL/70 NEN-EN-ISO 11290-1:1997 (AFNOR EGS 38/03 – 01/17) | Z |
| 16 | Environmental samples (swabs and sponges) | Detection of <i>Listeria monocytogenes</i> and <i>Listeria spp.</i> ; qualitative analysis, PCR | ML/AL/72 NEN-EN-ISO 11290-1:1997 (AFNOR EGS 38/05 – 03/17) | Z |
| 17 | Meat (products), composite products (meat replacing products), herbs/spices and environmental samples (sponges) | Enumeration of <i>Listeria monocytogenes</i> ; counting plate | ML/AL/16 NEN-EN-ISO 11290-2 (AFNOR BRD 07/17-01/09) | Z |

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| 18 | Meat (products), composite products (meat replacing products), herbs/spices and environmental samples (sponges and swabs) | Detection of <i>Salmonella</i> ; qualitative analysis, PCR | ML/AL/69 NEN-EN-ISO 6579-1 (AFNOR EGS 38/01-03/15) | Z |
| 19 | Food, cork borer carcasses and , swabs of meat | Determination of total aerobic colony numbers at 30°C; counting plate | ML/AL/42 NEN-EN-ISO 4833-1 (AFNOR 3M 01/01-09/89) | H |
| 20 | | Enumeration of coliforms at 37°C; counting plate | ML/AL/54 NEN-ISO 4832 (AFNOR 3M 01/02-09/89A) | H |
| 21 | | Enumeration of <i>Enterobacteriaceae</i> at 37°C; counting plate | ML/AL/55 NEN-ISO 21528-2 (AFNOR 3M 01/06-09/97) | H |
| 22 | Food | Enumeration of β-D glucuronidase positive <i>Escherichia coli</i> at 42°C; counting plate | ML/AL/41 NEN-ISO 16649-2 (AFNOR 3M 01/08-06/01) | H |
| 23 | | Enumeration of coagulase positive staphylococci at 37°C; counting plate | ML/AL/60 NEN-EN-ISO 6888-1:2018 (AFNOR 3M 01/09-04/03A) | H |
| 24 | Food, cork borer carcasses and , swabs of meat | Detection of <i>Salmonella</i> ; qualitative analysis, PCR | ML/AL/69 NEN-EN-ISO 6579-1 (AFNOR EGS 38/01-03/15) | H |
| 25 | Food | Enumeration of <i>Listeria monocytogenes</i> ; qualitative analysis, ALOA plate count | ML/AL/16 NEN-EN-ISO 11290-2 (AFNOR BRD 07/17-01/09) | H |
| 26 | Food and environmental samples | Detection of <i>Listeria monocytogenes</i> ; qualitative analysis, PCR | ML/AL/70 NEN-EN-ISO 11290-1 (AFNOR EGS 38/03 – 01/17) | H |
| Trichine | | | | |
| 27 | Meat | Detection of Trichine larvae with collecting digestion method | TRI/VL/01 NEN-EN-ISO 18743 | H |