

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: **03-07-2024** to **01-02-2028**

Replaces annex dated: **05-06-2024**

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 40 1507 CG Zaandam The Netherlands | Z |

| No. | Material or product | Type of activity¹ | Internal reference number | Location |
|------------|----------------------------|-------------------------------------|----------------------------------|-----------------|
|------------|----------------------------|-------------------------------------|----------------------------------|-----------------|

Sampling

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.

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

J.A.W.M. de Haas

of **Eurofins KBBL B.V.**
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| No. | Material or product | Type of activity ¹ | Internal reference number | Location |
|-----|---|--|---|----------|
| 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. | Environmental samples | 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 (swabs and sponges) | 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, Z |
| 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, Z |
| 3. | Food | 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, H, Z |
| 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, H |
| 5. | | 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. | | 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, H, Z |
| 8. | Food and environmental samples (swabs and sponges) | Detection of <i>Listeria monocytogenes</i> ; qualitative analysis, PCR | ML/AL/70 NEN-EN-ISO 11290-1 (AFNOR EGS 38/03 – 01/17) | H, Z |

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| No. | Material or product | Type of activity ¹ | Internal reference number | Location |
|-----------------|---|---|--|----------|
| 9. | Poultry and environmental samples (swabs and sponges) | Detection of <i>Salmonella</i> ; qualitative analysis, classical | ML/AL/84 NEN-EN-ISO 6579-1 | Z |
| 10. | Food and environmental samples (swabs and sponges) | Detection of <i>Salmonella</i> ; qualitative analysis, PCR | ML/AL/69 NEN-EN-ISO 6579-1 (AFNOR EGS 38/01-03/15) | E, H, Z |
| 11. | Food and environmental samples (swabs and sponges) | 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 |
| 12. | | 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 |
| 13. | | Detection of <i>Listeria spp.</i> , qualitative analysis, PCR | ML/AL/72 in house method | E |
| 14. | 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 |
| 15. | 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 |
| 16. | | Enumeration of coliforms at 37 °C; counting plate | ML/AL/54 NEN-ISO 4832 (AFNOR 3M 01/02-09/89A) | H |
| 17. | | Enumeration of <i>Enterobacteriaceae</i> at 37 °C; counting plate | ML/AL/55 NEN-ISO 21528-2 (AFNOR 3M 01/06-09/97) | H |
| Trichine | | | | |
| 18. | Meat | Detection of Trichine larvae with collecting digestion method | TRI/VL/01 NEN-EN-ISO 18743 | H |