

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2005
Registration number: **L 508**

of **WFC-Analytics B.V.**

This annex is valid from: **25-10-2018 to 30-11-2020**

Replaces annex dated: **12-07-2017**

Location(s) where activities are performed under accreditation

Head Office

Kolk 27
4241 TH
Arkel
The Netherlands

Location	Abbreviation/ location code
Kolk 27 4241 TH Arkel The Netherlands	A

No.	Material or product	Type of activity¹	Internal reference number	Location
1	Food	Enumeration of total plate count at 30°C; colony-count technique, PCA	M003 in accordance with ISO 4833-1	A
2	Food	Enumeration of β -glucuronidase-positive <i>Escherichia coli</i> at 44°C; colony-count technique, TBX	M027 in accordance with ISO 16649-2	A
3	Food	Enumeration of lactic acid bacteria at 30°C; colony-count technique, MRS	M036 in accordance with ISO 15214	A
4	Food	Enumeration of coliforms at 30°C; colony-count technique, VRBL	M021 in accordance with ISO 4832	A
5	Food	Enumeration of Enterobacteriaceae at 37°C; colony-count technique, VRBG	M023 in accordance with ISO 21528-2	A

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

J.A.W.M. de Haas
Director of Operations

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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No.	Material or product	Type of activity ¹	Internal reference number	Location
6	Food	Detection of Salmonella; detection method, One Broth Salmonella and Brilliance agar	M047 equivalent to ISO 6579 (AFNOR UNI 03/06-12/07)	A
7	Food and environmental samples	Detection of <i>Listeria monocytogenes</i> ; detection method, Half Fraser broth and ALOA	M033& M033s in accordance with ISO 11290-1	A
8	Food	Enumeration of spores of aerobic mesophilic bacteria at 37°C; colony-count technique, TSA	M001 in house method	A
9	Food	Enumeration of coagulase-positive Staphylococci at 37°C; colony-count technique, RPF	M054 in accordance with ISO 6888-2	A
10	Food and environmental samples	Detection of shiga-toxin producing <i>Escherichia coli</i> (STEC); screening for Stx and eae genes; qualitative real time PCR technique	M067 in accordance with ISO/TS 13136	A
11	Food	Enumeration of total plate count at 30°C; colony-count technique, petrifilm	M069 equivalent to ISO 4833-1 (AFNOR 3M 01/1-09/89)	A
12	Food	Enumeration of <i>Listeria monocytogenes</i> at 37°C; colony-count technique, ALOA	M035 in accordance with ISO 11290-2	A
13	Food	Enumeration of <i>Bacillus cereus</i> at 30°C; colony-count technique, MYP	M011 in accordance with ISO 7932	A
14	Meat and vegetables	Detection of <i>Escherichia coli</i> O157:H7; detection method, ELISA	M077 in accordance with AOAC 996.09	A
15	Food	Enumeration of spores of anaerobic sulphite-reducing bacteria at 37°C; colony-counting technique, ISA	M017 in accordance with ISO 15213	A
16	Food	Enumeration of anaerobic mesophilic spore forming bacteria at 37°C; colony count technique, SA	M007 in house method	A
17	Dairy Products	Enumeration of Lactobacilli at 30°C, colony count technique, Rogosa	M032 in accordance with NEN 6815	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
18	Food and environmental samples	Detection of <i>Listeria monocytogenes</i> ; detection method, real-time PCR	M109 equivalent to ISO 11290-1 (AFNOR UNI 03/08-11/13)	A
19	Food	Detection of Salmonella; detection method, real-time PCR	M108 equivalent to ISO 6579 (AFNOR UNI 03/07-11/13)	A
20	Food with $A_w > 0,95$	Enumeration of yeasts and moulds, colony-counting technique, DRBC	M117 in accordance with ISO 21527-1	A
21	Food with $A_w \leq 0,95$	Enumeration of yeasts and moulds, colony-counting technique, DG18	M116 in accordance with ISO 21527-2	A
22	Food and environmental samples	Detection of Shiga-toxine producing <i>Escherichia coli</i> (STEC), confirmation procedure on stx en eae genes, real-time PCR	M068 in accordance with ISO 13136	A
23	STEC isolates from food and environmental samples	Serotyping of STEC O26, O45, O103, O111, O121, O145 and O157, real-time PCR	M083 in accordance with ISO 13136	A