



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

## **QM Diagnostics B.V. Nijmegen**

The organisation has demonstrated to be able to generate technical valid results in a competent way and work according to a management system.

This accreditation is based on an assessment against the requirements as laid down in EN ISO/IEC 17025:2005.

The accreditation covers the activities as specified in the authorized annex bearing the registration number.

The accreditation is valid provided that the organisation continues to meet the requirements.

The accreditation with registration number:

**L 606**

is granted on 30 June 2016

This declaration is valid until

**1 July 2020**

The Chief Executive

Ir. J.C. van der Poel



of **QM Diagnostics B.V.**

This annex is valid from: **08-05-2019 to 01-07-2020**

Replaces annex dated: **12-04-2018**

**Location(s) where activities are performed under accreditation**

**Head Office**

Transistorweg 5  
 6534 AT  
 Nijmegen  
 The Netherlands

| Location  | Abbreviation/ location code |
|---|-----------------------------|
| Transistorweg 5<br>6534 AT<br>Nijmegen<br>The Netherlands | Nij                         |

| No. | Material or product | Type of activity <sup>1</sup> | Internal reference number | Location |
|-----|---------------------|-------------------------------|---------------------------|----------|
|-----|---------------------|-------------------------------|---------------------------|----------|

**Flexible scope<sup>2</sup>**

**Parasitological research**

|    |                       |  |                           |     |
|----|-----------------------|--|---------------------------|-----|
| a. | Animal body materials | Taking samples for parasitological testing   | QMP034<br>In-house method | Nij |
| 1. |                       | Detection and identification of parasites; microscopy  | QMB021<br>In-house method |     |
| 2. |                       | Detection and identification of parasites by means of Molecular diagnostics; Real Time PCR (Polymerase Chain Reaction) | QMB010<br>In-house method |     |

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

<sup>1</sup> 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.

<sup>2</sup> This flexible scope requires the laboratory to maintain a current list of the methods applied under this flexible scope.

of **QM Diagnostics B.V.**This annex is valid from: **08-05-2019 to 01-07-2020**Replaces annex dated: **12-04-2018**

| No. | Material or product   | Type of activity <sup>1</sup>  | Internal reference number | Location |
|-----|-----------------------|--|---------------------------|----------|
| 3.  | Animal body materials | Detection and identification of cysts and worms; Floating method (concentration technique) | QMB020<br>In-house method | Nij      |
| 4.  | Animal serum          | Detection of Antibodies; IFA (immuno fluorescence assay)                                   | QMB017<br>In-house method | Nij      |
| 5.  |                       | Detection of Antibodies; ELISA (Enzyme Linked Immuno Sorbent Assay)                        | QMB003<br>In-house method |          |

**Bacteriological research**

|     |                       |   |                           |     |
|-----|-----------------------|---|---------------------------|-----|
| b.  | Animal body materials | Taking samples for the benefit of bacteriological tests                                   | QMP034<br>In-house method | Nij |
| 6.  |                       | Detection and identification of bacteria; grow on general and specific nutrition media    | QMB016<br>In-house method |     |
| 7.  |                       | Detection and identification of bacteria by means of molecular diagnostics; Real Time PCR | QMB010<br>In-house method |     |
| 8.  | Animal serum          | Detection of Antibodies; MIA (Multiplex Immuno Assay)                                     | QMB023<br>In-house method | Nij |
| 9.  |                       | Detection of Antibodies; ELISA  | QMB003<br>In-house method |     |
| 10. |                       | Detection of Antibodies; IFA  | QMB017<br>In-house method |     |

**Virological research**

|     |  |  |                           |     |
|-----|--|--|---------------------------|-----|
| c.  | Animal body materials;<br>biological materials<br>(including, in particular, cell lines, tumors and monoclonal antibodies) | Taking samples for virological testing   | QMP034<br>In-house method | Nij |
| 11. |  | Detection and identification of viruses by means of molecular diagnostics; Real Time PCR | QMB010<br>in-house method |     |

of **QM Diagnostics B.V.**

This annex is valid from: **08-05-2019 to 01-07-2020**

Replaces annex dated: **12-04-2018**

| No. | Material or product | Type of activity <sup>1</sup>                                   | Internal reference number | Location |
|-----|---------------------|---|---------------------------|----------|
| 12. | Animal serum        | Detection and identification of Antibodies against Viruses; MIA | QMB023<br>In-house method | Nij      |
| 13. | Animal serum        | Detection of Antibodies; ELISA                                  | QMB003<br>In-house method | Nij      |
| 14. |                     | Detection of Antibodies; IFA                                    | QMB017<br>In-house method |          |