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| <b>ÜBERSICHT ALLER AKKREDITIERTER VERFAHREN</b><br>OVERVIEW OF ALL ACCREDITED PROCESSES |  |
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| <b>Verfahrensnummer</b><br><i>Process number</i>                         | PL-22793-01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Prüfungen in den Bereichen</b><br><i>Examinations in the areas of</i> | Veterinärmedizin<br><i>Veterinary medicine</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>Prüfgebiete</b><br><i>Test areas</i>                                  | Mikrobiologie (Molekularbiologie)<br><i>Microbiology (molecular biology)</i><br>Virologie (Molekularbiologie)<br><i>Virology (molecular biology)</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>Prüfarten</b><br><i>Test types</i>                                    | Amplifikationsverfahren (Direktnachweis von Zielsequenzen im Prüfmaterial) Kat C<br><i>Amplification method (direct detection of target sequences in the test material) Cat C</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <b>Erläuterungen</b><br><i>Explanations</i>                              | <p>Innerhalb der mit Kat C gekennzeichneten Prüfbereiche ist dem Laboratorium, ohne dass es einer vorherigen Information und Zustimmung der DAkkS bedarf:</p> <p>➤ [Kat C] die Modifizierung sowie Weiter- und Neuentwicklung von Prüfverfahren gestattet.</p> <p>Die in der aktuellen Anlagenurkunde aufgeführten Prüfverfahren dienen lediglich als Beispiele. Das Laboratorium ist verpflichtet, eine aktuelle Liste aller Prüfverfahren im flexiblen Akkreditierungsbereich zu führen, welche hiermit bereitgestellt wird.</p> <p><i>Within the test areas marked with Cat C the laboratory is permitted, without the need for prior information and approval from DAkkS:</i></p> <p>➤ <i>[Cat C] permits the modification as well as further and new development of test methods.</i></p> <p><i>The test methods listed in the current annex document serve only as examples. The laboratory is obliged to maintain an up-to-date list of all test methods within the flexible scope of accreditation, which is provided herewith.</i></p> |

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|                             | Name/ <i>name</i> : | Datum/ <i>date</i> : |
| Freigabe/ <i>approval</i> : | N. Hellmers         | 21.11.2025           |

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| <b>Prüfgebiet:</b><br><i>Test area</i> | Mikrobiologie (Molekularbiologie)<br><i>Microbiology (molecular biology)</i>                                                                                                      |
| <b>Prüfart:</b><br><i>Test type</i>    | Amplifikationsverfahren (Direktnachweis von Zielsequenzen im Prüfmaterial) Kat C<br><i>Amplification method (direct detection of target sequences in the test material) Cat C</i> |

| <b>Analyt (Messgröße)</b><br><i>Analyte (measured variable)</i> | <b>Prüfmaterial (Matrix)</b><br><i>Test material (matrix)</i>                                     | <b>Prüftechnik</b><br><i>Test technology</i> | <b>Hausverfahren Anweisungsnummer/ Version (lt. Urkundenanlage)</b><br><i>House method Instruction number/ Version (according to document attachment)</i> | <b>Akkreditiert seit:</b><br><i>Accredited since:</i> | <b>Anweisungsnummer/ Version (flexibler Bereich Kat C)</b><br><i>Instruction number/ version (flexible range Cat C)</i> | <b>Freigabedatum</b><br><i>Release date</i> |
|-----------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|
| Mycoplasma gallisepticum                                        | Tierische Proben & Hygieneumfeldproben<br><i>Animal samples &amp; hygiene environment samples</i> | real-time PCR                                | AA.07.02.1.02 Version 2.0                                                                                                                                 | 11.03.2025                                            |                                                                                                                         |                                             |
| Mycoplasma synoviae                                             | Tierische Proben & Hygieneumfeldproben<br><i>Animal samples &amp; hygiene environment samples</i> | real-time PCR                                | AA.07.02.1.02 Version 2.0                                                                                                                                 | 11.03.2025                                            |                                                                                                                         |                                             |
| Ornithobacterium rhinotracheale                                 | Tierische Proben & Hygieneumfeldproben<br><i>Animal samples &amp; hygiene environment samples</i> | real-time PCR                                | AA.07.02.1.02 Version 2.0                                                                                                                                 | 11.03.2025                                            |                                                                                                                         |                                             |

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| <b>Prüfgebiet:</b><br><i>Test area</i> | Virologie (Molekularbiologie)<br><i>Virology (molecular biology)</i>                                                                                                              |
| <b>Prüfart:</b><br><i>Test type</i>    | Amplifikationsverfahren (Direktnachweis von Zielsequenzen im Prüfmaterial) Kat C<br><i>Amplification method (direct detection of target sequences in the test material) Cat C</i> |

| <b>Analyt (Messgröße)</b><br><i>Analyte (measured variable)</i> | <b>Prüfmaterial (Matrix)</b><br><i>Test material (matrix)</i>                                     | <b>Prüftechnik</b><br><i>Test technology</i> | <b>Hausverfahren<br/>Anweisungsnummer/<br/>Version<br/>(lt. Urkundenanlage)</b><br><i>House method<br/>Instruction number/ Version<br/>(according to document attachment)</i> | <b>Akkreditiert<br/>seit:</b><br><i>Accredited since:</i> | <b>Anweisungsnummer/<br/>Version<br/>(flexibler Bereich Kat C)</b><br><i>Instruction number/ version<br/>(flexible range Cat C)</i> | <b>Freigabedatum</b><br><i>Release date</i> |
|-----------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|
| aviäres Coronavirus                                             | Tierische Proben & Hygieneumfeldproben<br><i>Animal samples &amp; hygiene environment samples</i> | real-time RT-PCR                             | AA.07.02.1.02 Version 2.0                                                                                                                                                     | 11.03.2025                                                |                                                                                                                                     |                                             |
| Paramyxovirus 1                                                 | Tierische Proben & Hygieneumfeldproben<br><i>Animal samples &amp; hygiene environment samples</i> | real-time RT-PCR                             | AA.07.02.1.02 Version 2.0                                                                                                                                                     | 11.03.2025                                                |                                                                                                                                     |                                             |
| Influenza Virus A                                               | Tierische Proben & Hygieneumfeldproben<br><i>Animal samples &amp; hygiene environment samples</i> | real-time RT-PCR                             | AA.07.02.1.02 Version 2.0                                                                                                                                                     | 11.03.2025                                                |                                                                                                                                     |                                             |
| Influenza A<br>H5/ H7/H9                                        | Tierische Proben & Hygieneumfeldproben<br><i>Animal samples &amp; hygiene environment samples</i> | real-time RT-PCR                             | /                                                                                                                                                                             | /                                                         | AA.07.02.1.02 Version 2.0                                                                                                           | 21.11.2025                                  |

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