

# Deutsche Akkreditierungsstelle GmbH

## Annex to the Accreditation Certificate D-PL-18067-01-00 according to DIN EN ISO/IEC 17025:2018

**Valid from: 24.07.2019**

Date of issue: 24.07.2019

Holder of certificate:

**BECTON DICKINSON GmbH**  
**Labor Qualitätskontrolle**  
**Tullastraße 8- 12, 69126 Heidelberg**

Tests in the fields:

**physico-chemical, visual and microbiological analysis of culture media in the health care sector**

**Within the given testing field marked with \*\*, the testing laboratory is permitted, without being required to inform and obtain prior approval from DAkkS, the modification, development and refinement of testing methods.**

**The listed testing methods are exemplary.**

**The testing laboratory maintains a current list of all testing methods within the flexible scope of accreditation.**

**This document is a translation. The definitive version is the original German annex to the accreditation certificate.**

Abbreviations used: see last page

*The certificate together with its annex reflects the status at the time of the date of issue. The current status of the scope of accreditation can be found in the database of accredited bodies of Deutsche Akkreditierungsstelle GmbH.  
<https://www.dakks.de/en/content/accredited-bodies-dakks>*

**Culture media in the health care sector**

**1 Microbiological analysis**

**1.1 Determination of bacteria, yeasts and moulds by cultural microbiological analysis (productivity testing) of solid culture media in the health care sector \*\***

IBW 181.1 2016-02	Quantitative measurement methods for performance testing of culture media with control strains Semi-quantitative measurement methods for performance testing of culture media with control strains Qualitative measurement methods for performance testing of culture media with control strains
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IBW182.3 2017-11	Testing of culture media for microbial purity and sterility
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**1.2 Detection of sensitivity using microbiological test systems (agar diffusion) of solid culture media in the health care sector \*\***

IBW181.1 2016-02	Agar diffusion test for testing the sensitivity of culture media (standardised platelet diffusion method)
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IBW181.1 2016-02	Disinfectant-Neutralization-Test/Penase Test
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**2 Determination of pH value by electrode measurement in solid culture media in the health care sector**

V-00088.1 2019-03	Determination of pH value by electrode measurement
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**3 Determination of appearance by simple visual inspection in solid culture media in the health care sector**

IMW938.05 2017-05	Visual and organoleptic analysis of culture media
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**-Translation-**

**Abbreviations used:**

DIN	Deutsches Institut für Normung e.V. (German Institute for Standardisation)
EN	European standard
IEC	International Electrotechnical Commission
ISO	International Organization for Standardization
NDS	In-house method at KBS

**-Translation-**