

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO 17034:2016  
 Registration number: **P 001**

of **Biosisto B.V.**

This annex is valid from: **20-03-2025** to **01-06-2029**

Replaces annex dated: **02-08-2023**

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

**Head Office**

Martin Luther Kingweg 3  
 9403 PA  
 Assen  
 Nederland

Location	Abbreviation/ location code
Martin Luther Kingweg 3 9403 PA Assen Nederland	A

No.	Matrix / Artifact	Property Value / Identity / Characterisation Range	Characterisation Procedure / Technique <sup>1</sup>	Location
<b>Flexible scope*</b>				
1.	Frozen liquid milk or broth	Certified microbiological reference materials with one or more micro-organisms at a set level of colony forming units within the range of 10 to 10 <sup>8</sup> cfu/ml  Certified Reference Material with traceable strain(s) and property values	Strains are traceable to a culture collection, which is a member of the World Federation of Culture Collections (WFCC).  Measurement by a single standard method (i.e. ISO or NEN)	A

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

J.A.W.M. de Haas

\* The reference material producer is obliged to maintain an up-to-date list of activities performed under this flexible scope. This list can be requested from the reference material producer.

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No.	Matrix / Artifact	Property Value / Identity / Characterisation Range	Characterisation Procedure / Technique <sup>1</sup>	Location
2.	Frozen liquid milk or broth	Certified microbiological reference materials with one or more micro-organisms at a set level of colony forming units within the range of 10 to 10 <sup>8</sup> cfu/ml  Certified Reference Material with traceable strain(s) and metrological traceability of certified values.	Strains are traceable to a culture collection, which is a member of the World Federation of Culture Collections (WFCC).  Measurement performed by a competent laboratories network (operationally defined measurements)	A