Liite 1, Akkreditoitu pätevyysalue
Päätöksen numero: T356/A02/2026
Akkreditoinnin vaatimusstandardi: SFS-EN ISO/IEC 17025:2017
Akkreditointialue: Testauslaboratoriot
Päätöspvm: 16.1.2026
Päätöksen viimeinen voimassaolopvm: 10.3.2030

T356, Biosafe - Biological Safety Solutions Ltd/Oy

Toimipisteet

Toimipisteen nimi	Katuosoite	Postinumero	Postitoimipaikka	Maa	Toimipisteen lyhenne
Biosafe - Biological Safety Solutions Ltd/Oy	Microkatu 1 M	70210	Kuopio	Suomi	Kuopio

T356, Biosafe - Biological Safety Solutions Ltd/Oy

Akkreditoitu pätevyysalue

Elintarviketestaus/Mikrobiologia

Testattava materiaali / tuote	Testattava komponentti / parametri / ominaisuus	Testausmenetelmä / standardi / tekniikka	Toimipiste
Bakteerikanta: *Escherichia coli* *Bacillus* spp. *Corynebacterium* spp. *Lactobacillus* spp. *Pediococcus* spp. *Enterococcus* spp.	Antibioottiherkkyys: Ampicillin, ciprofloxacin, chloramphenicol, clindamycin, colistin, erythromycin, gentamycin, kanamycin, streptomycin, tetracycline, vancomycin	MIC-liemimikrolaimennus FINBIOS1 CLSI M07, M45 ja M100	Kuopio
Bakteerikanta: *Escherichia coli* *Bacillus spp.* *Corynebacterium spp.* *Lactobacillus spp.* *Pediococcus spp.* *Enterococcus spp.*	Antibioottiherkkyys: Ampicillin, ciprofloxacin, linezolid, penicillin, rifampin, quinupristin/dalfopristin, trimethoprim, vancomycin	MIC-liemimikrolaimennus EULACBI2 CLSI M07, M45 ja M100	Kuopio

Rehutestaus/Mikrobiologia

Testattava materiaali / tuote	Testattava komponentti / parametri / ominaisuus	Testausmenetelmä / standardi / tekniikka	Toimipiste
Bakteerikanta: *Escherichia coli* *Bacillus* spp. *Corynebacterium* spp. *Lactobacillus* spp. *Pediococcus* spp. *Enterococcus* spp	Antibioottiherkkyys: Ampicillin, ciprofloxacin, chloramphenicol, clindamycin, colistin, erythromycin, gentamycin, kanamycin, streptomycin, tetracycline, vancomycin	MIC-liemimikrolaimennus FINBIOS1 CLSI M07, M45 ja M100	Kuopio
Bakteerikanta: *Escherichia coli* *Bacillus spp.* *Corynebacterium spp.* *Lactobacillus spp.* *Pediococcus spp.* *Enterococcus spp.*	Antibioottiherkkyys: Ampicillin, ciprofloxacin, linezolid, penicillin, rifampin, quinupristin/dalfopristin, trimethoprim, vancomycin	MIC-liemimikrolaimennus EULACBI2 CLSI M07, M45 ja M100	Kuopio

Annex 1, Accreditation scope
Decision number: T356/A02/2026
Accreditation requirement standard: SFS-EN ISO/IEC 17025:2017
Accreditation area: Testinglaboratories
Decision date: 16.1.2026
Decision valid until date: 10.3.2030

T356, Biosafe - Biological Safety Solutions Ltd/Oy

Sites

Site name	Street address	Postalcode	City	Country	Site short name
Biosafe - Biological Safety Solutions Ltd/Oy	Microkatu 1 M	70210	Kuopio	Finland	Kuopio

T356, Biosafe - Biological Safety Solutions Ltd/Oy

Accreditation scope

Testing of food/Microbiology

Material / product tested	Component / parameter / characteristic tested	Test method / standard specification / techniques	Site
Bacterial strain: *Escherichia coli* *Bacillus* spp. *Corynebacterium* spp. *Lactobacillus* spp. *Pediococcus* spp. *Enterococcus* spp.	Antimicrobial susceptibility: Ampicillin, ciprofloxacin, chloramphenicol, clindamycin, colistin, erythromycin, gentamycin, kanamycin, streptomycin, tetracycline, vancomycin	Broth microdilution FINBIOS1 CLSI M07, M45 and M100	Kuopio
Bacterial strain: *Escherichia coli* *Bacillus spp.* *Corynebacterium spp.* *Lactobacillus spp.* *Pediococcus spp.* *Enterococcus spp.*	Antimicrobial susceptibility: Ampicillin, ciprofloxacin, linezolid, penicillin, rifampin, quinupristin/dalfopristin, trimethoprim, vancomycin	Broth microdilution EULACBI2 CLSI M07, M45 and M100	Kuopio

Testing of feed/Microbiology

Material / product tested	Component / parameter / characteristic tested	Test method / standard specification / techniques	Site
Bacterial strain: *Escherichia coli* *Bacillus* spp. *Corynebacterium* spp. *Lactobacillus* spp. *Pediococcus* spp. *Enterococcus* spp	Antimicrobial susceptibility: Ampicillin, ciprofloxacin, chloramphenicol, clindamycin, colistin, erythromycin, gentamycin, kanamycin, streptomycin, tetracycline, vancomycin	Broth microdilution FINBIOS1 CLSI M07, M45 and M100	Kuopio
Bacterial strain: *Escherichia coli* *Bacillus spp.* *Corynebacterium spp.* *Lactobacillus spp.* *Pediococcus spp.* *Enterococcus spp.*	Antimicrobial susceptibility: Ampicillin, ciprofloxacin, linezolid, penicillin, rifampin, quinupristin/dalfopristin, trimethoprim, vancomycin	Broth microdilution EULACBI2 CLSI M07, M45 and M100	Kuopio