EUROPEAN AND MEDITERRANEAN PLANT PROTECTION ORGANIZATION
ORGANISATION EUROPEENNE ET MEDITERRANEENNE POUR LA PROTECTION DES PLANTES

Summary sheet of validation data for a diagnostic test

The EPPO Standard PM 7/98 *Specific requirements for laboratories preparing accreditation for a plant pest diagnostic activity* describes how validation should be conducted. It also includes definitions of performance criteria.

Laboratory contact details	Anses Plant Health Laboratory - Entomology and Invasive Plant Unit 755 avenue du Campus Agropolis CS30016, Fr-34988 Montferrier-sur-Lez cedex, France
Short description of the test	identification of Bactrocera dorsalis Bactrocera dorsalis by Morphological in Specimen
Date, reference of the validation report	2021-10-15 - Validation of the morphological and molecular diagnostic protocols for Bactrocera dorsalis
Validation process according to EPPO Standard PM7/98?	yes
Is the lab accredited for this test?	no
Was the validated data generated in the framework of a project?	EURL
Description of the test	
Organism(s)	Bactrocera dorsalis (DACUDO)
Detection / identification	identification
Matrix(ces) tested	Specimen
Method(s)	Molecular Extraction DNA RNA Morphological
Method: Molecular Extraction DNA RNA	
Reference of the test description	
Other information	
Method: Morphological	
Reference of the test description	
Other information	
Performance Criteria :	
Organism 1.:	**Bactrocera dorsalis(DACUDO)**
Test performance study	
Test performance study?	no

Creation date: 2022-02-02 13:59:30 - Last update: 2022-02-02 14:00:37