

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-Upon-Thames TW18 3HR



5640

**Type A
Inspection Body**

Accredited to
ISO/IEC 17020:2012

Animal and Plant Health Agency

Issue No: 007 **Issue date:** 18 October 2024

Woodham Lane
New Haw
Addlestone
Surrey
KT15 3NB

Contact: Mr Philip Booth
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Website: www.gov.uk/apha

Inspection performed at/from the locations specified below

Locations covered by the organisation and their relevant activities

Location details		Activity	Location code
Woodham Lane New Haw Addlestone Surrey KT15 3NB	Local Contact Mr Philip Booth Tel: +44 (0) 2080268239 Email: Phil.Booth@apha.gov.uk	Plant Health Quality System Management	Head office
PHSI Head Office – York Sand Hutton York YO41 1LZ	Local Contact Ms Caroline Cawood Tel: +44 (0) 7767357146 Email: caroline.cawood@apha.gov.uk	Quality System Management	Head office
NBU Head Office – York Sand Hutton York YO41 1LZ	Local Contact National Bee Inspector Julian Parker Tel: +44 (0) 2080264429 Email: julian.parker@apha.gov.uk	Bee Health Quality System Management	Head office

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Customer Premises	Bee Health Inspections and Plant Health Inspections Registration of importers and agents Phytosanitary certificate checks Identity checks	A
Remote offices across England and Wales	Administration for Bee Health Inspections and Plant Health Inspections	Regional Offices



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DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
Bee Health Inspection	Physical examination of Bees for notifiable disease European Foulbrood (<i>Melissococcus plutonius</i>) and American Foulbrood (<i>Paenibacillus larvae</i>)	Documented In-House procedure LIT59717 (NBU 075) and related procedures	A
Plant Health Import Inspection	<u>Statutory</u>	Documented in House Procedures in Compliance with the Official Controls (Plant Health and Genetically Modified Organisms)(England) Regulations 2019 (LIT55775 – Plant Health Import - General)	
	Documentary checks	Documented in-house Method Imp/cntris-doc.checks/015 & 016 (LIT55774 Plant Health Imports SOP: Document Check)	A
	Identity checks	Documented in-house Method Imp/cntris-doc.ID/014 (LIT55767 Plant Health Imports SOP – Controls (Identity Checks))	A
	Physical examination of controlled materials for quarantine pests and diseases: - Plants	Documented In-House Methods Imp/phcheck-plants/003 (LIT55784 Plant Health Imports SOP-PH Checks (Plants))	A
	- Potatoes	Imp/phcheck-potato/020 (LIT55785 Plant Health Imports SOP- PH Checks (Potatoes))	
	- Produce	Imp/phcheck-produce/022 (LIT55786 Plant Health Imports SOP – PH Checks (Produce))	



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Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
Plant Health Import Inspection (cont'd)	<u>Statutory</u> (cont'd) Physical examination of controlled materials for quarantine pests and diseases (Cont'd): - Seeds and grain - Soils and growing medium	Documented in House Procedures in Compliance with the Official Controls (Plant Health and Genetically Modified Organisms)(England) Regulations 2019 Documented In-House Methods Imp/phcheck-grain/021 021 (LIT 55782 Plant Health Imports SOP – PH Checks (Grain) (LIT 55790 Plant Health Imports SOP – PH Checks (Seeds) Imp/phcheck-soil 010 & 011 (LIT 55772 – Plant Health Imports SOP – PH Checks (Soil)	A
Plant Health Passporting Inspection (cont'd)	Sampling of regulated materials for plant health testing and diagnostics Physical examination of Plants, Plant Products and other objects originating in the Community for quarantine pests and diseases	Documented In-house sampling protocol Documented In-House Methods Cert/PPSOP – Inspection Protocol in combination with specific requirements for: <i>Bemisia tabaci</i> <i>Ditylenchus dipsaci</i> <i>Erwinia amylovora</i> <i>Radopholus similis</i> <i>Phytophthora ramorum</i> (LIT 55806 PH Plant Passporting SI.9) Herbaceous propagation Provisions for Seed and Ware Potatoes Containerised and Field Grown Hardy Ornamental Nursery Stock Containerised and Field Grown Trees Produce Seeds for planting (LIT 55807 PH Plant Passporting SI10 Seeds) Soft Fruit Propagation	A



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Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
Surveillance and Action Inspection	Physical examination of Plants, Plant Products and other objects originating in the community for quarantine pests and diseases	Documented in House Procedures in Compliance with the Official Controls (Plant Health and Genetically Modified Organisms)(England) Regulations 2019	A
END			