

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 549**

of **Stichting Naktuinbouw**  
**Afdeling Laboratoria, team Toetslaboratorium**

This annex is valid from: **20-10-2022** to **01-01-2027**

Replaces annex dated: **09-09-2020**

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

**Head Office**

Sotaweg 22  
2371 GD  
Roelofarendsveen  
The Netherlands

<b>Location</b>	<b>Abbreviation/ location code</b>
Sotaweg 22 2371 GD Roelofarendsveen The Netherlands	R

<b>No.</b>	<b>Material or product</b>	<b>Type of activity<sup>1</sup></b>	<b>Internal reference number</b>	<b>Location</b>
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**Plant virological analyzes**

1.	Leaf material Prunus	Verification of the presence of Plum pox virus; real time RT- PCR	SPN-V002 in house method	R
2.	Twig material Prunus	Detection of the Plum pox virus or PPV; real time RT- PCR	SPN-V002 in house method	R
3.	Tomato seeds ( <i>Solanum lycopersicum</i> L.)	Detection of the absence or possible presence of <i>potato spindle tuber viroid</i> (PSTVd) and/or <i>tomato chlorotic dwarf viroid</i> (TCDVd); real-time RT-PCR	SPN-V003 in house method	R

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

J.A.W.M. de Haas

<sup>1</sup> If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on [RvA-BR010-lijst](#).  
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

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No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
4.	Leaf material of horticultural crops (especially <i>Solanaceae</i> , <i>Asteraceae</i> )	Detection of the absence or possible presence of <i>potato spindle tuber viroid</i> (PSTVd) and/or <i>tomato chlorotic dwarf viroid</i> (TCDVd); real-time RT-PCR	SPN-V015 in house method	R
5.	Leaf material of horticultural crops (especially <i>Solanaceae</i> , <i>Asteraceae</i> )	Detection of pospiviroids; real-time RT- PCR	SPN-V016 in house method	R
<b>Plant bacteriological analyzes</b>				
6.	Tomato seeds ( <i>Solanum lycopersicum</i> L.)	Detection of <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> using cultures. Identification of the quarantine organism <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> ; real-time PCR	SPN-B004 in house method	R