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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3764-2013

Detection and identification of Stathmopoda skelloni Butler

猕猴桃举肢蛾检疫鉴定方法

(English Translation)

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

This standard is proposed and managed by the National Certification and Accreditation Administration Committee.

This standard was drafted. People's Republic of China Shanghai Entry-Exit Inspection and Quarantine Bureau.

1 Scope

This standard specifies the kiwi lift limb moth (StathmopodaskelloniButler) of quarantine and identification methods.

This standard applies to imports of kiwi fruit moth lift quarantine and identification of limb.

2 Terms and definitions

The following terms and definitions apply to this document.

Lower lip to be labialpalpus Borne front lip chin rear side negative sub-section shall be constructed on the section, general section 3.

Abdominal arc vinculum base and back pocket tegumen Forming a male adult abdomen IX and part of a complete ring of bone, attached to the genitals as other parts of the skeleton. bone Ventral part of the ring (IX web) in a U-shape, said base abdomen arc; the back part of the bone ring called back pocket.

Hook-like projection (claw projections) uncus After the back pocket of projections.

Paramere harpago or hold control valve valvae Male adult abdomen IX gonopods paired structure of the base section and the spike formation, located on both sides of the male genitalia.

Paramere flap back costa, hold control valve sacculus belly and hold control valve end cuculus Paramere flap back flap is said to hold back; hold control valve group called belly belly hold control valve; filter valve hold back end, said end flap is hold.

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Aedeagus end film vesica Penis male end of a pipe, said stem end of the film within a concave membranous. When mating can turn out, said inner penis morphology.

Capsule corpusbursae the main part of the mating sac called the capsule.

Mating caplets signa the capsule sometimes ossification of spines, teeth or belt.

Guide tubules ductusseminalis Mating connector capsule and tubular structures in the fallopian tube.

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