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# INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

# SN/T 3667-2013

## Detection and identification of Selenaspidus articulatus (Morgan)

刺盾蚧检疫鉴定方法

**(English Translation)**

**Issued on: August 30, 2013** **Implemented on: March 1, 2014**

**Issued by: General Administration of Customs**

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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 Exit Inspection and Quarantine, Ningbo, Xiamen, People's Republic of China Entry-Exit Inspection and Quarantine Bureau.

## 1 Scope

This standard specifies the thorn shield Kuwana Selenaspidusarticulatus (Morgan) quarantine and identification methods.

This standard applies to quarantine and identification thorn shield Kuwana.

## 2 Terms and definitions

The following terms and definitions apply to this document.

Shelly scalecover

Diaspididae protective structure scale insects, independent of the parasite, the packet is the worm back or ventral or dorsal ventral gland secreted by the parasite hip panel Was, anal excreta and glial nymphs molt bonded.

Precursor prosoma

Front part Diaspididae Kuwana worm body, usually the head and front of the chest from healing without any section.

After the body postsoma Later in Kuwana Diaspididae worm body, usually by the chest and abdomen after abdominal segments consisting of several, sub-section is not obvious.

Hip plate pygidium

After the end of the abdominal section number ossification healing from the plate-like body, a shell-forming shield Kuwana related.



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Hip leaf pygidiallobes Ossification of the hip edge of the board flat rosette subsidiary projections, in pairs, symmetrically distributed on both sides of the hip edge of the board. Located in the center of the hip plate referred to as A pair hip leaf, also known as the hip leaves; located in a symmetrical on both sides of the second pair of leaf hip hip leaf, later said third and fourth pairs of buttocks leaves.

Hip bar (hip spine) pygidialplates Hip edge of the board is not affiliated ossification flaky projections, a variety of shapes, most of the branches into the comb, sometimes on the buttocks in the previous section, too.

Thick rods (hardening rod) paraphyses Hip hip board by the edges or sides of the front lobe vertical or inclined elongated body extending hardened structure, and sometimes other shapes.

Wai Yin gland hole perivulvar (disc) pores A disc glands, mostly five grid gland, often distributed in Diaspididae female scale insects vulva 2 to 5 groups nearby.

Thoracic Tumor thoraxtubercle Protruding from both sides Diaspididae female breast nodules or small outward projection.



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