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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3893-2014

Detection and identification of Chionaspis pinifoliae (Fitch)

松针盾蚧检疫鉴定方法

(English Translation)

Issued on: January 13, 2014 **Implemented on: August 1, 2014**

Issued by: General Administration of Customs

Preview: page 1 of 3 shown, 12 in the full document. Complete English PDF, instant download:
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Table of Contents

Foreword

1 Scope

2 Terms and definitions

3 Pine needle shield Kuwana basic information

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

1 Scope

This standard specifies the detection, identification of specimens and laboratory methods such as pine needle shield Kuwana.

This standard applies to the entry and exit detection and identification of plant quarantine in the pine needle shield Kuwana.

2 Terms and definitions

The following terms and definitions apply to this document (see Appendix B and Appendix C in Figure C.3).

Shelly cover

Kuwana protection shield structure, formed by the secretions and molting.

Discalpore discoid glands and pipe glands cylindricalduct Scale insects secrete some physical distribution of wax glands, secrete wax disk-shaped gland and cylindrical glandular two kinds. Disc-shaped gland, also known as disk-shaped gland, is divided into porous England, five-hole glands, three-hole glands; gland can be divided into a cylindrical tube gland, mushroom-shaped gland and so on.

Penstock gland dorsalducts Opening at the back of the tubular glands worm.

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Hip plate pygidium

End of scale insects abdomen after a few healing ossification section formed by plate-like body.

Hip leaf pygidiumlobes Ossification of the hip edge of the board flat rosette subsidiary projections.

Gland thorn glandspines Hip edge and end plate having a spiny skin appendages.

Thick stick paraphyses Long cystic skin thickened portion hip plate extending forwardly from the edge.

3 Pine needle shield Kuwana basic information

Scientific name. Chionaspispinifoliae (Fitch) Synonyms. AspidiotuspinifoliaeFitch, 1856; MytilaspispinifoliaeLeBaron, 1872; Chionaspispinifoliae Comstock, 1881; ChionaspispinifoliaesemiaureaCockerel, 1895; LeucaspispinifoliaeGarcMercet, 1912; Chionaspispinifolia Ruhl, 1913; Chionaspis (Phenacaspis) pinifoliaeBalachowsky, 1930;

TrichomytiluspinifoliiLindinger, 1933; PolyaspispinifoliiLindinger, 1935; Phenacaspispinifoliae

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