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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

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Detection and identification of Acanthocinus carinulatus(Gebler)

白带长角天牛检疫鉴定方法

(English Translation)

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Foreword

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

Please note that some of the content of this document may involve patents. Distribution of this document Institutions do not assume the responsibility to identify these patents.

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

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

1 Scope

This standard specifies the vaginal longhorn beetle Acanthocinuscarinulatus (Gebler) quarantine and identification methods.

This standard applies to export plant quarantine work in wood, wood packaging and other host plants carry quarantine and identification of vaginal horned beetle.

2 Terms and definitions

The following terms and definitions apply to this document.

Antenna base tumor antennaltubercle Cerambycidae adult antennae borne on the amount of projection that called tumor antenna group, so having a freely rotatable antennae and back covered in insects Body back function.

Adult Pronotum side spike lateralspine Cerambycidae many genera adult Pronotum side edge there is a distinct tumor of sudden, there is a sudden spike ends, said side spikes.

End scar apicalcicatrix Some beetle species on the outside of the back end of the handle section tentacles have a rough surface dense particles called end scar.

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Tassel fringe hair

Along the lower inner upper jaw or lower tentacles along fringed hair, tentacles along the fringe of hair, sometimes very thin, like tassels, also known as Ying hair.

Ovipositor, oviscapt Females lay eggs for abdominal end of the tubular structure or rosette.

3 Basic Information

Scientific name. Acanthocinuscarinulatus (Gebler) Chinese name. vaginal horned beetle Taxonomic position. Coleoptera Coleoptera, Cerambycidae Cerambycidae, Lamiinae Laminae, long-horned beetle genus Acan-thocinus.

Related important species. big gray horned beetle A.aedilis, small gray long-horned beetle A.griseus, Taiwan long-horned beetle A.gundaiensis (See Appendix A).

The dissemination of proliferation pathways. the kind of strong adult fly, the ability to reproduce, with a strong diffusion, natural propagation is an important diffusion path One; In addition, the larvae often invade xylem damage, which can be transported over long distances through the wood, wood packaging and wood products.

4 Principle of the method

According hazards like vaginal discharge horned beetle in quarantine site, host plants was visually observed, made larva, pupa or adult worm-like, with a microscope

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