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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3419-2012

Detection and identification of Rhynchophorus vulneratuw (Panzer)

亚棕象甲检疫鉴定方法

(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 Anhui CIQ, Anhui Agricultural University.

1 Scope

This standard specifies the export plant quarantine Central Asian palm weevil Rhynchophorusvulneratus (Panzer) quarantine authentication methods.

This standard applies to quarantine and identification of Asian palm weevil.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

SN/T 1160 palm weevil quarantine and identification methods

3 Terms and Definitions

The following terms and definitions apply to this document.

Length bodylength

Weevil body length is calculated from the eye to the front edge of the end portion of the length of Coleoptera, excluding beak, Coleoptera and length of barbed end projections, if the hip plate More than elytra, the hip plate should be taken into account.

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Beak rostrum

Part of any extended mouthparts or in front of the head extending weevil bill amount by extending forward from.

Scutellum scutelum

That mesonotum, located between the base of pronotum with two central Coleoptera interior angles.

Hip plate pygidium

Coleoptera exposed outside the body section, you can see the abdomen distal backplane.

The base and the end baseandapex Before a line between Coleoptera and mesonotum basis, from one end of this line near the base of the far end to end. That pronotum the front end is called the end portion, called the rear end of the base, and the front end of Coleoptera is called the base, called the rear end of the end portion.

Antennal fossa Students at the tentacles of the recess.

4 Asian palm weevil basic information

Scientific name. Rhynchophorusvulneratus (Panzer, 1798).

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