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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3409-2012

Detection and identification of Rhynchites cupreus(L.)

李虎象检疫鉴定方法

(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 Shandong Exit Inspection and Quarantine, Institute of Zoology.

1 Scope

This standard specifies the Hu-like Rhynchitescupreus (L.) Quarantine and identification methods.

This standard applies to quarantine and identification of Hu-like host plants and plant products carried Li Hu elephant.

2 Terms and definitions

The following terms and definitions apply to this document.

Length bodylength

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

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.

Cable section funicle Antennal scape on all sections and rod sections.

Shield sulcus prescutalsuture A notch in the rear, small front shield piece is located on the pronotum.

Beak rostrum

Forehead portion extending forward, with the end of the mouthpiece.

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Line pattern stria

Coleoptera longitudinally aligned grooves on the back, including the moment of the trip point.

Interval between the lines Coleoptera regional pattern every two adjacent rows between.

Basic information like Li Hu of 3 Scientific name. Rhynchitescupreus (Linnaeus, 1761) Synonyms. CurculiocupreusLinnaeus, 1761. 176 RhynchitespunctatusHerbst, 1797. 131 InvolvulusmetallicusSchrank, 1798. 477 AttelabusaeneusLatreile, 1804. 89 RhynchitesdybofskyiFaust, 1882. 289

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