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INDUSTRY STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

SN/T 3668-2013

Detection and identification of Callosobruchus rhodesianus (Pic)

罗得西亚豆象检疫鉴定方法

(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. Jilin People's Republic of China Exit Inspection and Quarantine, Northeast Normal University, the People's Republic of China Zhejiang Entry Inspection and Quarantine Bureau, Chinese Academy of Inspection and Quarantine, Jilin Province Product Quality Supervision and Inspection Institute, People's Republic of China Zhoushan immigration Inspection and Quarantine Bureau.

1 Scope

This standard specifies the Rhodesia Bruchid Callosobruchusrhodesianus (Pic) quarantine and identification methods.

This standard applies to Rhodesia bean weevil quarantine and identification.

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 2377 four maculatus quarantine and identification methods

3 Terms and Definitions

SN/T 2377 defined by the following terms and definitions apply to this document.

For ease of use, repeat the following list of SN/T in 2377 terminology and definitions.

Male male base side of the projection parameres as part of the male genitalia. Male base is

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located in the back side, made up of two lobes, was spoon-shaped, the ends of enlargement. In different groups, two Some male base side of the projection at the base of the separation, and some part of healing, some almost completely healed.

Male penis, penis and inside the penis within ossification thorn phalus, endophalusanditssclerites Phallus is an integral part of the male genitalia, male base located on the ventral side of the conflict, rod-shaped, base dilated cystic (called sac area), the end was Petals (called outer flap penis). Penis is divided into inner and outer penis penis, penis to penis outer shell portion; inner membranous penis, penis outer lining Inside, when the mating male penis eversion out through end holes. The male stem the students a lot of ossification of spines, arranged in a pattern, with species Specificity, an important basis for the Bruchidae insect species identified one.

4 Rhodesia Bruchid basic information

Chinese name. Rhodesia Bruchid Scientific name. Callosobruchusrhodesianus (Pic) Synonyms. Bruchus (Callosobruchus) rhodesianusPic, 1902 CallosobruchusrhodesianusvarinterruptenotatusPic, 1939 C.marshallivar.aurantiaconotatusPic, 1939 Taxonomic position. Coleoptera Coleoptera, Bruchidae Bruchidae, bean weevil subfamily Bruchinae, Gnarlpine bean weevil genera Callosobruchus Rhodesia bean weevil is one of the important pests Gnarlpine bean weevil genus, major damage cowpea, pigeon pea, peas, beans and other legumes storage to Larvae eats harm in beans. 1902 Pic metal mold bean weevil Callosobruchuschinensis established according Gnarlpine bean weevil genera, as at present, the genus includes at least 38 kinds. Rhodesia Bruchid For additional information, see Appendix A.

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