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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

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Detection and identification of Monacrostichus citricola Bezzi

橘实锤腹实蝇检疫鉴定方法

(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. People's Republic of China Guangdong Entry Inspection and Quarantine Bureau, People's Republic of China Entry-Exit Inspection and Xishuangbanna Quarantine Bureau, South China Agricultural University.

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Tachibana hammer abdominal identification of fruit fly quarantine

1 Scope

This standard specifies the Tachibana hammer belly fruit fly (MonacrostichuscitricolaBezzi) of quarantine and identification methods.

This standard applies to the quarantine fruit fly identification Tachibana hammer web host plants and fruit Tachibana hammer belly fruit flies.

2 Terms and definitions

The following terms and definitions apply to this document. Fruit fly taxonomy common terms shown in Appendix A.

Upper forehead bristles frontalbristle Located in the frontal region by the head of the bristles, also known as the amount of bristles.

Amount lower side bristles orbitalbristle Located in the frontal region, and on the number side of the forehead beneath the bristles of bristle, also known as orbital bristles.

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Monocular bristles ocelarbristle Located around the bristles monocular.

Cheek bristles genalbristles He was born in cheek bristles.

Inner top bristles innerverticalbristles Monocular near top bristles.

Outer top bristles outerverticalbristles Near the compound eyes of top bristles.

After eye mane postocularbristles Located behind the trailing edge of the edge of a fly's eye mane, also known as behind columns bristles.

After monocular bristles postocelarbristle Monocular triangle located behind the bristles.

Facial face

In front of the head, between the compound eyes and antennae between area between the mouth of the topsheet.

2.10

Facial spots Located on the face of plaque.

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