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**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SN/T 3201-2012

**Requirment of the transit farm for export aquatic animal
(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 CIQ.

1 Scope

This standard specifies the exit aquatic transit packaging field construction and regulatory requirements.

This standard applies to the construction of exit aquatic transit packaging field.

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.

GB 3097 water quality standards GB 5749 drinking water health standards GB 11607 Fisheries water quality standards GB 16548 diseases and diseases of animals and animal products processing biosafety regulations

3 Terms and Definitions

The following terms and definitions apply to this document.

Transit packaging field transitfarm Before leaving for the short-term aquatic centralized,

storage, sorting, processing and finishing properties, and packaging applications.

4.1 Environmental Requirements

4.1.1

The field area is located PFAs aquatic animal diseases, in the past two years did not happen the International Animal Health (OIE) should be informed of the provisions and the Ministry of Agriculture should be reported to the aquatic animal diseases.

4.1.2

good perimeter and inside sanitation, no industrial pollution and garbage and other aquatic plants.

4.1.3

transit packaging field should be conveniently located for easy shipment of aquatic animals in the area.

4.1.4

transit packaging field ambient conditions shall not transit packaging field in aquatic animal health constitutes or may constitute a hazard.

4.1.5

transit packaging field should have the necessary water and power supply facilities.

4.2 Transit capacity

Transit packaging field field area, and exit transit packaging capacity should adapt the number of aquatic animals.

4.3 Water Quality Requirements

4.3.1

transit packaging field should have the necessary water supply facilities, adequate water, good water quality, in line with GB 11607.

4.3.2

Effective government departments or having water quality inspection and quarantine issued by the monitoring or test report.

4.3.3

Outbound freshwater aquatic packaging water should comply with GB 5749.