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ICS 11.080.99
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TB

RAILWAY INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

TB/T 3121-2005

ATP Bioluminescence Measurement and Judgement of Food Container Cleanness in Railway

铁路食(饮)具洁净度ATP生物发光检测法和分级判定

(English Translation)

Issued on: June 27, 2005 **Implemented on: December 1, 2005**

Issued by: National Railway Administration

Preview: page 1 of 3 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/tb-t-3121-2005

Table of Contents

[Preview only]
1 Scope
2 Normative References
3 Terms and definitions
3.1 General requirements
3.2 Material requirements
4 Technical Requirements
5 Test Methods
5.1 Appearance and Dimension Inspection
6 Inspection rules
7 Marking, Packaging, Transportation and Storage
9 Marking and packaging

1 Foreword

TB/T 3121-2005 was issued by National Railway Administration on 27 June 2005 and has been in force since 1 December 2005.

The TB/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 8 pages in English translation.

2 Scope Preview

This standard specifies the ATP (adenosine triphosphate) bioluminescence assay of terms and definitions, test methods, cleanliness classification and determination. This standard applies to railroad food (drink) with the rapid detection of cleanliness.

TB/T 3121-2005 falls under ICS 11.080.99, in the field of health care technology.

This catalogue holds 1 other TB/T standards in that field.

In this catalogue, TB/T standards carry edition years from 1973 to 2026.

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https://chinastandards.org/standards/tb-t-3121-2005

3 About this standard

Sector: Railway & Train Industry Standard (Recommended)

Issued by: National Railway Administration

English translation: about 8 pages (approximate)

Chinese original: about 6,656 characters

4 Related standards

Standards on related subjects:

TB/T 3122-2019 - Acoustic elements of railway sound barrier

TB/T 2328.5-2008 - Test Method for Railway Ballast - Part 5: Crushing Rate Test for Ballast Aggregate

TB/T 2897-1998 - Sub-ballast on railway gravel ballast bed

TB/T 2973.1-2024 - Train rear safety protection system - Part 1: Truck tail

TB/T 2765.1-2024 - Train operation monitoring system - Part 1: Technical conditions

5 Classification and status

International classification (ICS): 11.080.99

Chinese Standard Classification (CCS): S 09

Prefix TB/T: recommended standard.

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