

ICS 43.020
T 09
Record No.:

JT

Professional Standard of the People's Republic of China

JT/T 782-2010

营运客车爆胎应急安全装置技术要求

**Technical requirements of tyre failure emergency safety
device for bus**

Issued on Aug 20, 2010

Implemented on Nov 01, 2010

Issued by the Ministry of Transport of the People's Republic of China

Contents

Foreword	2
1 Scope	3
2 Normative References	3
3 Terms and Definitions	3
4 Technical Requirements	4
5 Test Method	5

Foreword

This Standard is proposed by Coach Branch of China Highway and Transportation Society

This Standard is Coach Sub-committee of National Technical Committee on Road Vehicles of Standardization Administration of China

Draft units of this Part: Foshan Nanhai Junda Economic Industry Co., Ltd, High Science Research Institute of MOT, Coach Branch of China Highway and Transportation Society, Zhongtong Bus Holding Co., Ltd, King Long United Automotive Industry Co., Ltd and Tyron Automotive Group Ltd.

Drafters of this Part: Nie Yuming, Ye Junjie, Liu Jiannong, Pei Zhihao, Lv Changxing, Cheng Xingqun, Duan Yong, Zhang Pandeng and Qi Yingjie.

Technical requirements of tyre failure emergency safety device for bus

1 Scope

This Standard specifies the technical requirements and test methods for tyre failure emergency safety device for bus (hereinafter referred to as safety device).

This Standard is applicable to service coach of Class M₂ and M₃, other automobile can be implemented by reference.

2 Normative References

The articles contained in the following documents have become this standard when they are quoted herein. For the dated documents so quoted, the latest editions (including corrections) shall be applicable to this Standard.

GB/T 3487 Rim contours for motor vehicles

GB/T 3730.1 Motor vehicles and trailers—Types—Terms and definitions

GB 7258-2004 Safety specifications for power-driven vehicles operating on roads

GB/T 12534 Motor vehicles—General rules of road test method

GB/T 15089 Classification of power-driven vehicles and trailers

QC/T 242 Unbalance requirements and test methods of vehicle wheels

3 Terms and Definitions

For the purpose of this Standard, the following terms and definitions specified in GB/T 3730.1 and GB/T 15089 shall apply.

3.1

tyre failure emergency safety device

The device that is installed in the wheel or tyre, when the vehicle steer direction and the tyre breaks and losses the pressure, the device can make the running direction of vehicle continue to be controllable and make the brake performance stable and effective.

完整版本请在线下单

或咨询：

TEL: 400-678-1309

QQ: 19315219

Email: info@lancarver.com

<http://www.lancarver.com>

线下付款方式：

1. 对公账户：

单位名称：北京文心雕语翻译有限公司

开户行：中国工商银行北京清河镇支行

账 号：0200 1486 0900 0006 131

2. 支付宝账户：info@lancarver.com

注：付款成功后，请预留电邮，完整版本将在一个工作日内通过电子 PDF 或 Word 形式发送至您的预留邮箱，如需索取发票，下单成功后的三个工作日内安排开具并寄出，预祝合作愉快！



银联特约商户