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

LY/T 2891-2017

**Construction regulation on the key laboratory of state forestry
administration**

便携式油锯锯链制动器性能测试方法
(English Translation)

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard is proposed and managed by the State Forestry Administration.

This standard was drafted. China Academy of Forestry.

Introduction

The State Forestry Administration's key laboratory is approved by the State Forestry Administration to organize and carry out high-level forestry basic research, applied basic research and customs.

Key technology research, gathering and training of outstanding scientists, research platforms for high-level academic exchanges. State Forestry Administration Key Laboratory Construction Regulations Based on the research of some national and industry key laboratories, the Fan Writing Group refers to the relevant documents and regulations, and combines the existing laboratories in the forestry industry.

The basic conditions have been completed in the preparation of this standard.

This standard stipulates the basic conditions and requirements that should be met by the key laboratories of the State Forestry Administration, and is the construction of key laboratories of the State Forestry Administration.

Supporting documents for the Operation Management Method.

State Forestry Administration Key Laboratory Construction Specifications

1 Scope

This standard specifies the basic academic conditions, personnel training, academic exchanges, personnel conditions and facilities for the construction of key laboratories of the State Forestry Administration.

Basic conditions such as equipment.

This standard applies to key laboratories in the field of forestry natural sciences.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only dated versions apply to this article.

Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB 2894 safety signs and guidelines for their use GB/T 24777 Chemical physical and chemical testing and safety testing laboratory safety requirements General technical conditions for GB 24820 laboratory furniture GB/T 31190 Laboratory waste chemical collection technical specification

3 Terms and definitions

The following terms and definitions apply to this document.

Comprehensive key laboratory A laboratory that conducts basic, comprehensive theory and major key technology research in response to national needs and frontiers.

Professional (regional) key laboratory specialized/regionalkeylaboratory A laboratory for applying basic and common key technologies for research on regional needs and characteristics.

Fixed staff regularstaff Relying on the management of the employees in the unit, the employment period is more than 3 years, and the research work is carried out around the main research direction of the laboratory.

Researchers, experimental technicians and managers.

Mobile staff temporarystaff Incorporated into laboratory management, engaged in guest or temporary research work, including visiting researchers, visiting scholars, postdoctoral staff Staff and so on.

4.1 Relying on the qualification of the unit

The supporting unit of the State Forestry Administration Key Laboratory is an independent legal entity with high-level scientific research and aggregation in major research fields.

And the development of excellent talents, academic exchanges and other foundations and capabilities.