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Mobile Laboratory – Method for Classification and Gradation

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Foreword

This Standard was drafted as per the rules specified in GB/T 1.1-2009.

This Standard was proposed by and shall under the jurisdiction of National Technical Committee for Standardization of Mobile Laboratory (SAC/TC 509).

Drafting organizations of this Standard: China National Accreditation Service for Conformity Assessment, Shenyang Product Quality Supervision and Inspection Institute, Dalian Liaoji Luhang Special Vehicle Manufacturing Co., Ltd., Liaoning General Fair Testing Co., Ltd., and Beijing Purkinje General Instrument Co., Ltd.

Chief drafting staffs of this Standard: Zhou Lie, Wang Shanshan, Duan Liancheng, Zhao Yue, Ji Liming, Wang Dongyan, Yu Yong, and Zhang Baojie.

Mobile Laboratory – Method for Classification and Gradation

1 Scope

This Standard specifies the terms and definitions, principle of classification and gradation in mobile laboratory, as well as the classification and gradation code composition method.

This Standard is applicable to the physical mobile laboratory, chemical mobile laboratory, biological mobile laboratory and integrated mobile laboratory stipulated in GB/T 29473-2012.

2 Normative References

The following documents are essential to the application of this document. For the dated documents, only the versions with the dates indicated are applicable to this document; for the undated documents, only the latest version (including all the amendments) are applicable to this document.

GB/T 4796 Classification of Environmental Parameters and their Severities of Electric and Electronic Products

GB/T 4798.3-2007 Environmental Conditions Existing in the Application of Electric and Electronic Products - Part 3: Stationary Use at Weather-Protected Locations

GB/T 11804 Environmental Condition for Electric and Electronic Products - Terminologies

GB/T 29473-2012 Classification, Code and Marking of Mobile Laboratory

GB/T 29479 General Requirements of Mobile Laboratory

3 Terms and Definitions

The terms and definitions stipulated in GB/T 11804, GB/T 29473-2012 and GB/T 29479 are applicable to this document.

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