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ICS 45.060.10
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NATIONAL STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

GB/T 5822.2-2004

Test method of petroleum ether insoluble in lubricating oil for railway locomotive diesel engine

铁路内燃机车柴油机油石油醚不溶物测定方法

(English Translation)

Issued on: June 11, 2004 **Implemented on: December 1, 2004**

Issued by: General Administration of Quality Supervision, Inspection and Quarantine of the People Republic of China, China National Standardization Administration Committee

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1 Foreword

GB/T 5822.2-2004 was issued by General Administration of Quality Supervision, Inspection and Quarantine of the People Republic of China, China National Standardization Administration Committee on 11 June 2004 and has been in force since 1 December 2004.

2 Scope

This standard specifies: railway diesel oil, petroleum ether insolubles content determination. This standard includes Method A (volume method) and method B (gravimetric method). This standard applies to: Determination of the used and use three, four generations of diesel oil (hereinafter referred to as oil) petroleum ether insolubles content. It was issued by General Administration of Quality Supervision, Inspection and Quarantine of the People Republic of China, China National Standardization Administration Committee.

3 About this standard

Sector: National Standard (Recommended)

Issued by: General Administration of Quality Supervision, Inspection and Quarantine of the People Republic of China, China National Standardization Administration Committee

English translation: about 8 pages (approximate)

Chinese original: about 6,673 characters

4 Classification and status

International classification (ICS): 45.060.10

Chinese Standard Classification (CCS): S 39

Prefix GB/T: recommended standard.

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