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CHEMICAL INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

HG/T 2724.2-1995

Determination of resistance to copper contamination during washing performance rubber wire test method

橡胶胶丝试验方法 洗涤期间耐铜污染性能的测定

(English Translation)

Issued on: January 1, 1995 **Implemented on: January 1, 1995**

Issued by: MIIT

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1 Foreword

HG/T 2724.2-1995 is issued by MIIT.

It is one of 7 parts of the HG/T 2724 series.

2 About this standard

Sector: Chemical Industry

Issued by: MIIT

English translation: about 15 pages (approximate)

3 Related standards

Other parts of this standard:

HG/T 2724.1-1995 - Rubber wire test method affect the washing of plastic wire test

HG/T 2724.3-1995 - Accelerated aging test rubber wire test method relaxed state

HG/T 2724.4-1995 - Test methods for determination of rubber wire stress retention

HG/T 2724.5-1995 - Rubber and wire test method with plastic wire, plastic wire bonding between measured degree

HG/T 2724.6-1995 - Rubber wire test heat aging test method

HG/T 2724.7-1995 - Rubber wire test method given modulus of determination

4 Classification and status

Prefix HG/T: recommended standard.

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