Chinastandards.org

CCS T 40

TCSAE

ASSOCIATION STANDARD

TCSAE 71-2018

Cyclic corrosion test methods of automotive assemblies and materials

汽车零部件及材料循环腐蚀试验方法

(English Translation)

Issued on: March 1, 2018 **Implemented on: March 1, 2018**

Issued by: China Society of Automotive Engineers

Preview: page 1 of 2 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/tcsae-71-2018

Chinastandards.org

1 Foreword

TCSAE 71-2018 was issued by China Society of Automotive Engineers on 1 March 2018 and took effect the same day.

2 Scope

This standard specifies the cyclic corrosion test method for automotive parts and materials. This standard applies to all types of automotive parts and materials, including metal, metal coatings,, and other conversion coatings. Quality control, performance verification, process verification and product structure design verification for layer and other anti-corrosion. This standard applies to cyclic corrosion tests of automotive parts and materials conducted in the laboratory.

3 Normative references

GB/T 10125-2012

GB/T 13452.2-2008 - Paints and varnishes -- Determination of film thickness

ISO 3574

ISO 4628

ISO 8407

4 About this standard

Issued by: China Society of Automotive Engineers

English translation: about 11 pages

Chinese original: about 17,140 characters

5 Classification and status

Chinese Standard Classification (CCS): T 40

Prefix TCSAE: association standard, adopted voluntarily.

Preview: page 2 of 2 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/tcsae-71-2018