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CNASTRL 011-2020

Guidelines for Validation and Validation of Chemical Analysis Methods for Light Industrial Products

(English Translation)

Issued on: April 20, 2020 **Implemented on: April 20, 2020**

Issued by: China National Accreditation Service for Conformity Assessment

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https://chinastandards.org/standards/cnastrl-011-2020

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1 Foreword

CNASTRL 011-2020 was issued by China National Accreditation Service for Conformity Assessment on 20 April 2020 and took effect the same day.

The CNASTRL prefix marks a accreditation criteria document, not a standard.

The document runs to 53 pages in English translation.

2 Scope Preview

This standard is applicable to the confirmation and verification of quantitative detection methods for chemical analysis in laboratories engaged in the testing of light industrial products (toys, furniture, textiles, electronic and electrical products, food, etc.), especially for the method verification in laboratories of standard methods for chemical trace analysis . It aims to guide relevant accredited laboratories to carry out method validation and verification activities more scientifically and effectively. This standard can also provide guidance for the validation and validation of chemical analysis methods in other product areas.

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CNASTRL 011-2020 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 8 other CNASTRL standards.

In this catalogue, CNASTRL standards carry edition years from 2020 to 2023.

3 About this standard

Issued by: China National Accreditation Service for Conformity Assessment

English translation: about 53 pages

Chinese original: about 80,831 characters

4 Classification and status

Prefix CNASTRL: accreditation criteria document, not a standard.

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