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CNASGL

CNAS ACCREDITATION CRITERIA DOCUMENT

CNASGL 52-2022

Guideline on intermediate checks of equipment in the field of electromagnetic compatibility testing

(English Translation)

Issued on: November 15, 2022 **Implemented on: November 15, 2022**

Issued by: China National Accreditation Service for Conformity Assessment

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https://chinastandards.org/standards/cnasgl-52-2022

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1 Foreword

CNASGL 52-2022 was issued by China National Accreditation Service for Conformity Assessment on 15 November 2022 and took effect the same day.

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

The document runs to 45 pages in English translation.

2 Scope Preview

This standard is applicable to guide laboratories applying for accreditation and accredited laboratories and inspection bodies to effectively carry out equipment period verification in the field of EMC, and is also applicable to guide assessors to evaluate and review the EMC period verification requirements of assessed institutions.

CNASGL 52-2022 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 9 other CNASGL standards.

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In this catalogue, CNASGL standards carry edition years from 2021 to 2023.

3 About this standard

Issued by: China National Accreditation Service for Conformity Assessment

English translation: about 45 pages

Chinese original: about 68,699 characters

4 Related standards

Standards on related subjects:

JJG 0061-2001 - [JJG(MH) 0061-2001] Verification Regulation of Eddy Current Flaw Detector

5 Classification and status

Prefix CNASGL: accreditation criteria document, not a standard.

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