Chinastandards.org

CNASGL

CNAS ACCREDITATION CRITERIA DOCUMENT

CNASGL 53-2022

The Guidance on Site Validation of EMC laboratory

(English Translation)

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

Issued by: China National Accreditation Service for Conformity Assessment

Preview: page 1 of 3 shown, 37 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cnasgl-53-2022

Chinastandards.org

Table of Contents

[Preview only]
1 Scope
2 Normative References
2.1 Terms
3 Terms and Definitions
4 Overview
4.1 General requirements
5 Technical Requirements
6 Calibration conditions
6.1 Environmental conditions
6.2 Measurement standards and other equipment
7 Calibration items and calibration methods
7.1 Calibration Items
7.2 Calibration method
8 Expression of calibration results
9 Recalibration interval

1 Foreword

CNASGL 53-2022 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 37 pages in English translation.

2 Scope Preview

This standard is applicable to the site confirmation requirements for laboratories applying for accreditation and accredited laboratories to engage in electromagnetic compatibility EMC measurement activities, and is also applicable to guide assessors to assess and report on the EMC site confirmation requirements of the assessed organization.

CNASGL 53-2022 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 9 other CNASGL standards.

Preview: page 2 of 3 shown, 37 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cnasgl-53-2022

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 37 pages

Chinese original: about 55,550 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.

Preview: page 3 of 3 shown, 37 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cnasgl-53-2022