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GDJ

LOCAL STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

GDJ 083-2018

Interface specification of emergency broadcasting platform 2018-

应急广播平台接口规范

(English Translation)

Issued on: October 12, 2018 **Implemented on: October 12, 2018**

Issued by: National Radio and Television Administration

Preview: page 1 of 3 shown, 45 in the full document. Complete English PDF, instant download:
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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

GDJ 083-2018 was issued by National Radio and Television Administration on 12 October 2018 and took effect the same day.

The GDJ prefix marks a local standard.

The document runs to 45 pages in English translation.

2 Scope Preview

This standard specifies the interface between the emergency broadcast platform production broadcast system and the dispatching control system, between the upper and lower emergency broadcast platforms, between the emergency broadcast platform and the radio and television frequency channel broadcast system, and between the emergency broadcast platform and the emergency broadcast adapter. Protocols, interface functions, and data file formats, etc. This standard applies to the data between the emergency broadcast platform production and broadcast system and the dispatching control system, between the upper and lower emergency broadcast platforms, between the emergency broadcast platform and

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https://chinastandards.org/standards/gdj-083-2018

the radio and television frequency channel broadcast system, and between the emergency broadcast platform and the emergency broadcast adapter. Interaction, as well as the design, production, use and operation and maintenance of emergency broadcast platform and emergency broadcast adapter.

GDJ 083-2018 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 3 other GDJ standards.

The GDJ documents in this catalogue all carry the edition year 2018.

3 About this standard

Sector: Chinese Industry Standard

Issued by: National Radio and Television Administration

English translation: about 45 pages (approximate)

Chinese original: about 67,673 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 GDJ: local standard.

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