

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

DZ/T 0085-1993

General technical conditions for digital gamma radiometer

数字γ辐射仪通用技术条件

(English Translation)

Issued on: December 9, 1993

Implemented on: October 1, 1994

Issued by: Ministry of Natural Resources

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1 Foreword

DZ/T 0085-1993 was issued by Ministry of Natural Resources on 9 December 1993 and has been in force since 1 October 1994.

2 Scope

This standard specifies the geological exploration (hereinafter referred to as the instrument) technical requirements for portable digital γ radiation meter, test methods, inspection rules, marking, packaging, transportation and storage. This standard applies to geological exploration with portable digital γ radiometer is a common technical basis for such instrument design, production, maintenance, quality inspection. It cites 11 other standards.

3 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document.

GB 191

GB 8993.2

GB 8993.3

GB 8993.4

GB 8993.5

GB 8993.6

GB 8993.7

GB 8993.9

GB 11463

DZ/T 0036

DZ 0041

4 About this standard

Issued by: Ministry of Natural Resources

English translation: about 8 pages (approximate)

5 Classification and status

Chinese Standard Classification (CCS): D82

Prefix DZ/T: recommended standard.