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

GB/T 11888-2021

Jewelry ring size definition, measurement and naming

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foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for Standardization Work Part 1. Structure and Drafting Rules of Standardization Documents"

drafted.

This document replaces GB/T 11888-2014 "Dimensional Definition, Measurement and Naming of Jewelry Rings", which is consistent with GB/T 11888-2014

In addition to structural adjustments and editorial changes, the main technical changes are as follows.

- Changed the scope of application (see Chapter 1, Chapter 1 of the.2014 edition);
- Increased the diameter and deviation of the ring size, the scale representation of the ring stick (see Chapter 4);
- Increased the measurement of the inner ring profile of the ring (see 5.2);
- Increased the measurement of the inner ring profile of the special ring (see 5.3);
- Deleted Appendix B (see Appendix B of the.2014 edition).

This document is modified and adopted ISO 8653.2016 "Jewelry Ring Dimensions Definition, Measurement and Nomenclature".

Compared with ISO 8653.2016, this document has more structural adjustments.

Comparison list of structure number changes between two files

See Appendix A.

The technical differences between this document and ISO 8653.2016 and their reasons are as follows.

- Added the definition of ring number (see 3.2), which is in line with the actual situation of my country's jewelry industry and is easy to apply;
- Added a schematic diagram of the ring stick (see Figure 1) to help intuitive

understanding;

---Added the corresponding relationship between the ring number and the ring size, and the scale representation of the ring stick (see Chapter 4), which is in line with the actual situation of my country's jewelry industry.

, easy to apply;

--- Changed the naming and logo (see Chapter 6) to adapt to the development of my country's jewelry industry.

The following editorial changes have been made to this document.

--- Added the unit description of ring size (see 3.1);

--- Added Appendix A (informative) structure number change comparison list;

--- Added appendix B (informative) comparison relationship between ring size and ring number.

Please note that some content of this document may be patented. The issuing agency of this document assumes no responsibility for identifying patents.

1 Scope

This document specifies the definition, measurement method, nomenclature and marking of ring dimensions.

This document applies to the measurement and naming of closed ring dimensions.

2 Normative references

There are no normative references in this document.

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1

Ring size ring-size

The inner circumference of the ring.

Note. The unit is millimeter (mm).

3.2

numbers of ring-size

ring ring slogan

A representation of ring size, using 1

- a) Effective length. 160.0mm+/-0.5mm;
- b) Measuring range. 41mm~76mm;
- c) The diameter and deviation of the ring size are shown in Table 1;
- d) Material. metal or material with equivalent wear resistance and low expansion coefficient properties;
- e) The scale on the ring stick is represented by the ring number, and the minimum scale is 1