



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

**GB/T 13095.1-2000**

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**Bathroom unit  
(English Translation)**

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## Table of Contents

Foreword

1 Scope

2 Normative references

### 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 13095-2008 "Integral Bathroom": Compared with GB/T 13095-2008, except for structural adjustments and editorial changes Besides, the main technical changes are as follows:

- a) Changed the scope of application (see Chapter 1, Chapter 1 of the:2008 edition);
- b) Changed the terms and definitions of integral bathroom, waterproof pan, etc: (see Chapter 3, Chapter 3 of the:2008 edition);
- c) A schematic diagram of the reserved installation dimensions of the overall bathroom wall panel is added (see 4.2:2);
- d) Deleted the schematic diagram of the bottom support size (see Figure 3 of the:2008 edition);
- e) Changed the requirements for the overall bathroom (see Chapter 5, 5:2 of the:2008 edition);
- f) The water seal height requirements for floor drains are added (see 5.5);
- g) Changed the requirements for components, parts and accessories (see 6.2~6:4, 5:3 and 5:4 of the:2008 edition);
- h) Added performance requirements for glass fiber reinforced plastic panels, color steel sheets and ceramic composite panels (see 6.2:1, 6:2:2 and Appendix B);
- i) Added requirements for accessories such as angle valve and floor drain (see 6.4:2, 6:4:3);
- j) The requirements for the pollution resistance and chemical medium resistance of color steel plates are increased; the requirements for the pollution resistance and chemical medium resistance of ceramic composite plates are increased (see 7.8:2, 7:8:3, 7:9:2,

7:9:3);

k) The provisions on the bonding strength of ceramic composite wall panels and waterproof discs have been added (see 7.10);

l) The water-holding performance and test method are added (see 7.12 and 8:13);

m) Test methods for glass fiber reinforced plastic wall panels and roof panels are added (see 8.9:1, 8:10:1 and Appendix B);

n) The test methods for the pollution resistance and chemical resistance of color steel plates are added; the pollution resistance and chemical resistance of ceramic composite plates are added:

Test method (see 8.9:2, 8:9:3, 8:10:2, 8:10:3);

o) The specification for the nozzle diameter of the spray gun has been added (see 8.12);

p) Changed the typical combined dimensions of the overall bathroom (see Table A:2, Table A:2 of the:2008 edition);

q) Deleted the schematic diagram of the dimensions of the waterproof disk (see Figure B:3 and Figure B:4 of the:2008 edition);

r) Changed the performance requirements of the waterproof disk (see Table C:3, B:3 of the:2008 edition);

s) Added water absorption and slip resistance requirements and water absorption test and slip resistance test (see Table C:3, C:3:3:6, C:3:3:11);

t) The requirements and test methods for the hot water test B of the waterproof disk are deleted (see Table B:3, Table B:4 and B:4:3:10 of the:2008 edition);

u) Changed the chemical resistance test method of the waterproof disk (see C:3:3:7, B:4:3:6 and B:4:3:7 of the:2008 edition);

v) The contamination resistance test method of the ceramic composite waterproof disc has been added (see C:3:3:9);

w) Changed the provisions of the wear resistance test of the waterproof disc (see C:3:3:10, B:4:3:11 of the:2008 edition);

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 classification, dimensions and markings of integral bathrooms, general requirements, materials, components, parts and accessories, technical requirements, test methods Law, inspection rules, signs, instructions, packaging,

transportation and storage:

This document is applicable to integral bathrooms used in ordinary residences, apartments, hotels, ships, medical care, elderly care, temporary construction and emergency projects, etc:

The whole bathroom can be used for reference:

## 2 Normative references

The contents of the following documents constitute essential provisions of this document through normative references in the text: Among them, dated citations documents, only the version corresponding to that date applies to this document; for undated references, the latest edition (including all amendments) applies to this document:

GB/T 1449 Test method for flexural properties of fiber reinforced plastics GB/T 1462 Test method for water absorption of fiber reinforced plastics GB/T 1634.2 Determination of plastic deformation temperature under load - Part 2: Plastics and hard rubber GB/T 3810.3 Test methods for ceramic tiles - Part 3: Determination of water absorption, apparent porosity, apparent relative density and bulk density GB/T 3810.13 Test methods for ceramic tiles - Part 13: Determination of chemical resistance GB/T 3810.14 Test methods for ceramic tiles - Part 14: Determination of pollution resistance GB/T 3854 Test method for Barcol hardness of reinforced plastics GB/T 4100-2015 Ceramic tiles GB 4706.1 Safety of Household and Similar Electrical Appliances Part 1: General Requirements GB/T 6952 Sanitary Ceramics GB/T 11942 Colorimetric Measurement Method for Color Building Materials GB/T 15036.2-2018 Solid Wood Flooring Part 2: Inspection Methods GB 18145 Ceramic sheet sealing faucet GB/T 18847 PVC Laminated Metal Sheet GB/T 23447 Sanitary ware shower head GB/T 26712 Right-angle valve for sanitary ware and heating pipeline GB/T 26730 Gravity flushing device and sanitary ware rack for sanitary ware toilet GB/T 26750 Pressure flushing device for sanitary ware toilet GB/T 27710 Floor drain GB/T 37798-2019 Evaluation of anti-skid properties of ceramic tiles GB 50325 Civil Construction Engineering Indoor Environmental Pollution Control Standard JC/T 764 toilet seat and cover JC/T 779 Glass fiber reinforced plastic bathtub JC/T 932 Sanitary Ware Drainage Accessories