

ICS 91.140.70
CCS Q 31

JG

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

JG/T 183-2006

Replacing JG/T 183-2006

**Bathroom unit for horsing
(English Translation)**

Issued on: July 4, 2011

Implemented on: January 1, 2012

**Issued by: Ministry of Housing and Urban-Rural Development of the
People's Republic of China**

Table of Contents

Foreword

1 Scope

2 Normative reference documents

3 Terms and definitions

Foreword

This standard is drafted in accordance with the rules given in GB/T 1.1-2009.

This standard replaces JG/T 183-2006 "Residential whole bathroom", compared with the original JG/T 183-2006, except for editorial changes the technical changes are as follows.

--- modified the scope of application, delete the "public, industrial buildings and other integrated bathroom can also refer to the application" requirement;

- the classification of four kinds of single function to increase the overall type of bathroom, delete a multi-functional combination of type;

--- increase the overall bathroom mark requirements;

--- delete the whole bathroom type map;

--- size series, the length of the long side of the increase of 900mm, 1300mm, 1400mm series, short side size increased by 800mm, 900mm, 1000mm, 1100mm series, remove the height of 2400mm size;

--- modified the overall bathroom plan, section view, delete the elevation map;

--- increase the "overall bathroom and the ground, the wall diagram";

--- modified the "overall bathroom pipe, pipeline and duct position diagram", exhaust, lamp, wire top height by 2320mm Modified to $\geq 20100\text{mm}$;

--- Added "Appendix A (informative appendix) Overall bathroom type map".

This standard is proposed by the Institute of Standards and Valuation of the Ministry of Housing and Urban-Rural Development.

This standard by the Housing and Urban and Rural Construction Department of residential parts standardization technical committee.

This standard is responsible for drafting units. Housing and Urban and Rural Development Policy Research Center Kitchen and toilet Institute, Beijing Dilong Technology Development

Co., Ltd.

the company.

This standard participates in the drafting unit. China Real Estate Research Institute residential facilities committee, Qingdao Haier residential facilities Co., Ltd., Bath Co., Ltd., Chongqing four-dimensional bathroom Co., Ltd., Ningbo side too kitchen utensils Co., Ltd., Beijing Rui Jianzhi kitchen technology research center, Nanjing Feng is still Real Estate Development Co., Ltd., Jie Li Lai (Fujian) Sensing Equipment Co., Ltd.

1 Scope

This standard specifies the terminology and definition, type and size series of the whole residential bathroom (hereinafter referred to as "the whole bathroom").

Requirements, test methods, inspection rules, signs, instructions, packaging, transportation and storage.

This standard applies to residential buildings with drowning, toilet, bath (shower, bath) and other functions of any combination of the whole bathroom products.

2 Normative reference documents

The following standards are indispensable for the application of this standard. For dated references, only the dated edition applies to this the latest edition of the standard (including all amendments) applies to this standard.

GB/T 2828.1-2003 Sampling inspection procedures - Part 1. Batch inspection samples retrieved by AQ plan GB/T 6952 sanitary ceramics GB/T 13095-2008 integral bathroom Code for acceptance of building electrical construction quality GB 50303-2002 JG/T 285-2010 sit and clean body JC/T 758 ceramic faucet ordinary water nozzle JC/T 760 tub filled with water nozzle General technical conditions for JC/T 761 sanitary ware copper drainage fittings JC/T 762 sanitary ware copper drainage fittings structure type and connection size JC/T 779 glass fiber reinforced plastic bathtub JC/T 858 residential bath and shower chassis with cast acrylic sheet JC987 toilet water tank accessories QB/T 3564 enamel bathtub

3 Terms and definitions

The following terms and definitions apply to this standard.

Whole bathroom bathroomunit One or more sanitary ware, components and accessories assembled by factory or on-site assembled with a bathroom function as a whole space.

Component

The whole bathroom roof, wall panels, waterproof plates and doors.

Accessories fitting

The whole bathroom needs a variety of parts (such as sanitary ware, hardware, etc.).