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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

JG/T 213-2017

Replacing JG/T 213-2007

Building hardware for windows and doors--Casement fastener handles

(English Translation)

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3.1 Code

Foreword

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

This standard replaces JG/T 213-2007 "Building Door and Window Hardware Spinning Handle". This standard is compared with JG/T 213-2007, the main the technical content changes are as follows.

--- Increased the mechanical properties of the spinning handle locking components (see 4.4.3) and test methods (see 5.4.3).

This standard was proposed by the Institute of Standardization of the Ministry of Housing and Urban-Rural Development.

This standard is under the jurisdiction of the Standardization Technical Committee for Building Products and Components of the Ministry of Housing and Urban-Rural Development.

Participated in the drafting of this standard. China Building Metal Structure Association, Qingdao Lixing Yangshi Door & Window Fittings Co., Ltd., Guangdong Jianlang Hardware System Products Co., Ltd., Sijilia Aobi Window Door Hardware (Sanhe) Co., Ltd., Chunguang Hardware Co., Ltd., National Building Materials Industrial Building Hardware Plumbing Product Quality Supervision, Inspection and Testing Center, ASSA ABLOY Guoqiang (Shandong) Hardware Technology Co., Ltd., Shandong Junqiang Hardware Co., Ltd.

Company, Guangdong Hehe Building Hardware Co., Ltd., Zhejiang Xing Samsung Hardware Co., Ltd., Gewu Trading (Shanghai) Co., Ltd., Noto Fran Construction Hardware (Beijing) Co., Ltd., China Academy of Building Research, Jiangxi Fenfa Technology Co., Ltd., Beijing Xifei Century Door and Window Curtain Cheng limited liability company, Dalian Shide Technology Development Co., Ltd., Guangdong Aolijian Construction Hardware Co., Ltd., Zhejiang Ruide Construction Hardware Co., Ltd.

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Company, Shenyang Yuanda Aluminum Engineering Co., Ltd., Beijing Milan Window Energy Saving Building Materials Co., Ltd., Yinke Door Control (Zhuhai Bonded Area) Co., Ltd.

Introduction

Building Door & Window Hardware contains 12 standards.

---GB/T 32223 General requirements for building doors and windows hardware

---JG/T 124 Construction door and window hardware transmission mechanism handle

---JG/T 125 Building Door & Window Hardware Hinges (Hinges)

---JG/T 126 Building Door and Window Hardware Drive Locker

---JG/T 127 Building door and window hardware sliding support

---JG/T 128 Building door and window hardware support

---JG/T 129 Building door and window hardware pulley

---JG/T 130 Building door and window hardware single point lock

---JG/T 213 Building door and window hardware spinning handle

---JG/T 214 Building Door and Window Hardware Latch

---JG/T 215 Building Door and Window Hardware Multi-Point Locker

---JG/T 393 Building door and window hardware double-sided handle Building door and window hardware spinning handle

1 Scope

This standard specifies the code and marking, requirements, test methods, inspection rules, marking, packaging, transportation and the instructions of the spinning handle for building doors and windows.

Storage.

This standard applies to the construction window with a spinning handle. A single spinning handle can only be used to open a fan with a diagonal length of no more than 0.7m.

Building windows.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only dated versions apply to this article.

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Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB/T 2828.1. Sampling and sampling procedures - Part 1 . Batch-to-batch sampling plan searched by the acceptance quality limit (AQL) GB/T 14436 Industrial Product Assurance Document GB/T 32223 General requirements for building doors and windows hardware

3.1.1 Name code

Spinning handle, codenamed XZ.

3.1.2 Main parameter code

The main parameter is the spin handle height. Handle Spin Height. Spin the distance from the work surface of the handle to the mounting surface (see Figure 1).

Description.

1---spinning the handle surface;

2---spinning handle;

3---Spinning handle on the mounting surface of the profile;

h---Hand rotation height in mm.

Figure 1 Schematic diagram of the handle spinning height

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