Chinastandards.org

ICS 91.110
CCS Q 92

JC

BUILDING MATERIALS INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

JC/T 878.2-2010

Replacing JC/T 878.2-2001

Case-hardened reducer used in cement industry. Part 2: Reducer for side drive tube mill

水泥工业用硬齿面减速机 第2部分：边缘传动减速机

(English Translation)

Issued on: November 22, 2010 **Implemented on: March 1, 2011**

Issued by: Ministry of Industry and Information Technology

Preview: page 1 of 2 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jc-t-878-2-2010

1 Foreword

JC/T 878.2-2010 was issued by Ministry of Industry and Information Technology on 22 November 2010 and has been in force since 1 March 2011.

It replaces the earlier edition JC/T 878.2-2001.

It is one of 5 parts of the JC/T 878 series.

2 Scope

This standard specifies the classification and marking the edge of the drive reducer, requirements, test methods, inspection rules and signs, packaging, transport and storage. This section applies to the cement industry with a hard surface reducer gear reducer Edge (hereinafter referred to as reducer), can refer to the use of other industries.

3 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 8 pages

Chinese original: about 12,166 characters

Supersedes the earlier edition JC/T 878.2-2001.

4 Related standards

Other parts of this standard:

JC/T 878.1-2010 - Part 1: Reducer for central drive tube mill

JC/T 878.3-2010 - Part 3: Reducer for rotary kiln

JC/T 878.4-2022 - Hard tooth surface gear units for the cement industry - Part 4: Gear units for vertical roller mills

JC/T 878.5-2022 - Hardened gear reducers for the cement industry - Part 5: Gear reducers for roller presses

5 Classification and status

International classification (ICS): 91.110

Chinese Standard Classification (CCS): Q 92

Prefix JC/T: recommended standard.

Preview: page 2 of 2 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jc-t-878-2-2010