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ICS 85.060
CCS Y30

NATIONAL STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

GB/T 2679.17-1997

Corrugated fibreboard - Determination of edgewise crush resistance - Edge reinforced method

瓦楞纸板边压强度的测定(边缘补强法)

(English Translation)

Issued on: April 30, 2026 **Implemented on: November 1, 2026**

Issued by: State Administration for Market Regulation, China National Standardization Administration

Preview: page 1 of 3 shown, 9 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/gb-t-2679-17-1997

1 Foreword

GB/T 2679.17-1997 was issued by State Administration for Market Regulation, China National Standardization Administration on 30 April 2026 and has been in force since 1 November 2026.

It is one of 12 parts of the GB/T 2679 series.

2 About this standard

Sector: National Standard (Recommended)

Issued by: State Administration for Market Regulation, China National Standardization Administration

English translation: about 9 pages (approximate)

Chinese original: about 14,186 characters

3 Related standards

Other parts of this standard:

GB/T 2679.1-2020 - Paper--Determination of transmittance--Diffuse reflectance measurement

GB/T 2679.2-2015 - Sheet materials -- Determination of water vapour transmission rate -- Gravimetric (Dish) method

GB/T 2679.6-1996 - Corrugating medium - Determination of the flat crush resistance after laboratory fluting

GB/T 2679.6-2026 - Corrugating medium - Determination of the flat crush resistance after laboratory fluting

GB/T 2679.7-2005 - Board -- Determination of puncture resistance

GB/T 2679.8-2016 - Paper and board -- Determination of compressive strength (Ring crush method)

GB/T 2679.10-1993 - paper and board. Compressive strength. Short span test

GB/T 2679.11-2008 - Paper and board - qualitative analysis of mineral filler and mineral coating - SEM/EDAX method

GB/T 2679.12-2013 - Paper and board - Qualitative analysis of mineral filler and mineral coating - Chemical method

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GB/T 2679.14-1996 - Paper and board - Determination of pore diameter

GB/T 2679.14-2026 - Paper and board - Determination of pore diameter

Other editions:

GB/T 2679.17-2026 (later edition)

4 Classification and status

International classification (ICS): 85.060

Chinese Standard Classification (CCS): Y30

Prefix GB/T: recommended standard.

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