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CCS Q 52

YS

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

YS/T 63.14-2023

**Testing methods for carbon materials for aluminum - Part 14:
Determination of flexural strength Three-point method
(English Translation)**

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What this standard covers

This standard specifies the method for determining the flexural strength of prebaked anodes and bottom carbon blocks. This standard is applicable to the determination of the flexural strength of prebaked anodes and bottom carbon blocks. Carbon plates, carbon bricks and other carbon materials can also be referred to.

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