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### ISO 20492-4:2010 Preview Glass in buildings -- Insulating glass -- Part 4: Methods of test for the physical attributes of edge seals

View on Information Provider website {{ linkText }} Abbreviation ISO 20492-4:2010 Valid from 01/08/2010 Information provider Standards New Zealand Author International Organisation for Standardization Information type ISO Standard Format PDF

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Description

ISO 20492-4:2010 specifies methods for testing the edge seal strength, and partially testing the moisture and gas permeation through sealants, of glass insulating units. Other parts of ISO 20492 designate two approaches to the standardization of insulating glass units: approach 1 is intended for use in markets such as North America; and approach 2 is intended for use in markets such as Europe.

The methods in ISO 20492-4:2010 are applicable only to approach 2, as defined and used in the other parts of ISO 20492.

In cases where there is no protection against direct ultraviolet radiation at the edges, such as structural sealant glazing systems, it is necessary that additional European technical specifications be followed.

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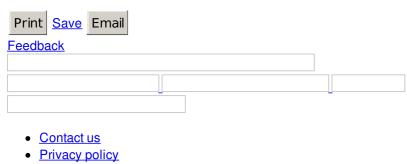
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