

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

  

[Save](#)

[Resource detail](#)

[Citations](#)

## BS EN 1279-2:2002 Glass in building. Insulating glass units. Part 2: Long term test method and requirements for moisture penetration

[View on Information Provider website](#)

### Abbreviation

BS EN 1279-2:2002

### Valid from

08/01/2003

---

### Information provider

Standards New Zealand

### Author

British Standards Institution

### Information type

British Standard

### Format

PDF

---

### Cited By

[This resource is cited by 1 document \(show Citations\)](#)

---

### Description

BS EN 1279-2:2002 specifies requirements for moisture penetration and the long term test method for insulating glass units and ensures by means of an adequate evaluation of conformity to this standard that over time:

- Energy savings are made because the U-value and solar factor do not change significantly
- Health is preserved because sound reduction and vision do not change significantly
- Safety is provided because mechanical resistance does not change significantly.

It covers additional characteristics that are of importance for trade. Marking conditions are included. For glass products with electrical wiring or connections for e.g. alarm or heating purposes, this standard covers only wiring subject for electrical potential difference to earth less than 50 V a.c. or less than 75 V d.c.

The main intended uses of the insulating glass units are installations in buildings and constructions such as in windows, doors, curtain walling, roofs and partitions where there exists protection against direct ultraviolet radiation at the edges.

For assistance with locating previous versions, please contact the information provider.

[View on Information Provider website](#)

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

## **BS EN 1279-2:2002 Glass in building. Insulating glass units. Part 2: Long term test method and requirements for moisture penetration**

This document is CITED BY:

- [NZS 4223.2:2016](#)

BS EN 1279-2:2002 is cited by NZS 4223.2:2016 Glazing in buildings Part 2: Insulating glass units

Back

## **BS EN 1279-2:2002 Glass in building. Insulating glass units. Part 2: Long term test method and requirements for moisture penetration**

Show what documents this resource is CITED BY

Show what documents this resource CITES

### Description

BS EN 1279-2:2002 specifies requirements for moisture penetration and the long term test method for insulating glass units and ensures by means of an adequate evaluation of conformity to this standard that over time:

- Energy savings are made because the U-value and solar factor do not change significantly
- Health is preserved because sound reduction and vision do not change significantly
- Safety is provided because mechanical resistance does not change significantly.

It covers additional characteristics that are of importance for trade. Marking conditions are included. For glass products with electrical wiring or connections for e.g. alarm or heating purposes, this standard covers only wiring subject for electrical potential difference to earth less than 50 V a.c. or less than 75 V d.c.

The main intended uses of the insulating glass units are installations in buildings and constructions such as in windows, doors, curtain walling, roofs and partitions where there exists protection against direct ultraviolet radiation at the edges.

[View on Information Provider website](#)

[BS EN 1279-2:2002 Glass in building. Insulating glass units. Part 2: Long term test method and requirements for moisture penetration](#)

### Description

BS EN 1279-2:2002 specifies requirements for moisture penetration and the long term test method for insulating glass units and ensures by means of an adequate evaluation of conformity to this standard that over time:

- Energy savings are made because the U-value and solar factor do not change significantly
- Health is preserved because sound reduction and vision do not change significantly
- Safety is provided because mechanical resistance does not change significantly.

It covers additional characteristics that are of importance for trade. Marking conditions are included. For glass products with electrical wiring or connections for e.g. alarm or heating purposes, this standard covers only wiring subject for electrical potential difference to earth less than 50 V a.c. or less than 75 V d.c.

The main intended uses of the insulating glass units are installations in buildings and constructions such as in windows, doors, curtain walling, roofs and partitions where there exists protection against direct ultraviolet radiation at the edges.

[View on Information Provider website](#)

This resource does not cite any other resources.

## **BS EN 1279-2:2002 Glass in building. Insulating glass units. Part 2: Long term test method and requirements for moisture penetration**

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print

[Save](#)

Email

[Feedback](#)


- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)


[Feedback](#)