

Glass in building — Security glazing — Testing and classification of resistance against manual attack

The European Standard EN 356:1999 has the status of a
British Standard

ICS 13.310; 81.040.20

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National foreword

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The UK participation in its preparation was entrusted by Technical Committee B/520, Glass and glazing in building, to Subcommittee B/520/3, Security glazing, which has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible European committee any enquiries on the interpretation, or proposals for change, and keep the UK interests informed;
- monitor related international and European developments and promulgate them in the UK.

A list of organizations represented on this subcommittee can be obtained on request to its secretary.

This British Standard supersedes BS 5544:1978 immediately for the testing and classification of glass and glass/plastics composites. BS 5544 will however remain available for the testing and classification of plastics glazing sheet materials until a corresponding British Standard is published for these products.

Cross-references

The British Standards which implement international or European publications referred to in this document may be found in the BSI Standards Catalogue under the section entitled "International Standards Correspondence Index", or by using the "Find" facility of the BSI Standards Electronic Catalogue.

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Summary of pages

This document comprises a front cover, an inside front cover, the EN title page, pages 2 to 19 and a back cover.

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English version

Glass in building - Security glazing - Testing and classification of resistance against manual attack

Verre dans la construction - Vitrage de sécurité - Mise à
essai et classification de la résistance à l'attaque manuelle

Glas im Bauwesen - Sicherheitsondoverglasung -
Prüfverfahren und Klasseneinteilung des Widerstandes
gegen manuellen Angriff

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