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| [Challenging Glass Conference Proceedings – Volume 9 – June 2024](https://doi.org/10.7480/cgc.8)  [Conference on Architectural and Structural Applications of Glass](https://doi.org/10.7480/cgc.8)  [Challenging Glass 9 – 19 & 20 June 2024 – TU Delft – The Netherlands](https://doi.org/10.7480/cgc.8) |  |

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Abstract

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Keywords

(insert your keywords) Glass, Conference, Paper, Template, Lay-out

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* For Figures and Tables, have a look at the instructions in section 3 of this template.
* For Equations, have a look at the instructions in section 4 of this template.
* For Lists, have a look at the instructions in section 5 of this template.

1. Citations and References
   1. Citations

Cite references in the text by name and year in parentheses. Some examples:

* Negotiation research spans many disciplines (Thompson 1990).
* This result was later contradicted by Becker and Seligman (1996).
* This effect has been widely studied (Abbott 1991; Barakat et al. 1995; Kelso and Smith 1998; Medvec et al. 1999).
  1. References

For the list of references at the end of the document, the text style CGC references should be used. The list of references should only include works that are cited in the text and that have been published or accepted for publication. Personal communications and unpublished works should only be mentioned in the text. Do not use footnotes or endnotes as a substitute for a reference list. Furthermore, please note the following:

* References should be given in alphabetical order by the last name of the first author of each work.
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* Always use the standard abbreviation of a journal’s name according to the ISSN List of Title Word Abbreviations, see [ISSN.org LTWA](http://www.issn.org/services/online-services/access-to-the-ltwa/). If you are unsure, please use the full journal title.

1. Figures and Tables
   1. Figures

Figures should be embedded in the word document. Use figures of at least 300 dpi.

To avoid Figures going wandering through the word document, they should preferably be placed in a table, with no visible borders. For this table, use the table style CGC Figure Table Grid. You can assign the style in the menu “Table Tools > Design” which appears when you click with your cursor in the table.

Below the Figure, insert a caption using the text style CGC Caption.

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Fig. 1: Cover examples of the Challenging Glass Proceedings. This caption should appear in the text style CGC Caption.

Here the body text continues in style CGC BodyText.

* 1. Tables

For text Tables insert a Table with the appropriate number of columns and rows and assign the table style CGC Table Grid. You can assign the style in the menu “Table Tools > Design” which appears when you click with your cursor in the Table.

A table should always have the full page width. In printing, only the horizontal lines should be used at the very top and bottom of the table, and below the column headings. No vertical lines shall be visible. Cells may be split or joined by the author, if required.

Use the text style CGC Table Content for the text in the Table.

Above the Table, insert a caption using the text style CGC Caption.

Table 1: An example of required Table lay-out. This caption should appear in the text style CGC Caption.

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| Specimen | Section Dimensions [mm] | Span [mm] | Failure load F [kN] |
| 1 | 300 x 10 | 3000 | 7.2 |
| 2 | 300 x 20 | 3000 | 13.9 |
| 3 | 450 x 12 | 4500 | 23.1 |
| 4 | 450 x 30 | 4500 | 38.5 |

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Use the text style CGC Equation and the word equation editor for equations. Number equations in parenthesis flush with the right margin. Do not use blank lines between the text and the equations. Example:

 (1)

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Different list styles can be used.

Below you find an example of a list with bullets.

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Acknowledgements

Acknowledgements can be added at the end of the paper, before the references.

References (examples)

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