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Table 1: This is the table description.

|  |  |  |  |
| --- | --- | --- | --- |
| **Table** |  | **Column 1** | **Column 2** |
| cement | kg/m³ | 2 | 4 |
| Sand | kg/m³ | 10.8 | 3 |

Equations should be referenced with a number in brackets, ( ), to the right of each equation. Indent the formula with one tab. Do not use empty lines to separate the equation from the text. Instead, use the style template “Equation” for your convenience.

Π ≈ 3,14 (1)

Please do not use footnotes. Use only SI units. All figures and tables should be referenced in the text (see Fig. 1). See below for some remarks about the formatting of your literature references.

Some sample text

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Figure 1: Bridge in Kassel.

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1. More sample text

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1. Conclusions

The paper should finish with a discussion, final comments and conclusions. If necessary, acknowledge­ments should follow the conclusions. References will be the last section of the paper. References should be listed in the order in which they appear in the paper. Use numbers in square brackets, [1], and refer to this document for the format.

References

[1] Deutscher Ausschuss für Stahlbeton: Hochfester Beton – Sachstandsbericht. DAfStb 436, Berlin, 1994.

[2] Bornemann, R.; Schmidt, M.; Fehling, E.; Middendorf, B.: Ultra-Hochleistungsbeton UHPC – Herstellung, Eigenschaften und Anwendungsmöglichkeiten. *Beton- und Stahlbetonbau* 96 (7), p. 458-467, 2001.

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[4] Bornemann, R.; Middendorf, B.; Schmidt, M.: Microstructure and durability of Ultra-High Performance Concrete (UHPC). Proc. 8th Euroseminar on Microscopy Applied to Building Materials, Athens 2001.