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## Introduction (Times New Roman 12 pt, bold, alignment: left, without numbering, spacing: before 24 pt, after 12 pt)

Margins: top 2,5 cm; bottom 2,5 cm; right and left 2,5 cm. In A4 format.

## 1. Titles of the main chapters (Times New Roman 12 pt, bold, alignment: left, numbered, spacing: before 24 pt, after 12 pt, indentation 0.5 cm)

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**Table 1.** Title (Times New Roman 10 points, name **Table and number in** **bold**, alignment: justified, spacing: before 12 pt, after 6 pt, indentation 1.3 cm), source e.g. (Smith & Jones, 2013 or own research)

|  |  |  |  |
| --- | --- | --- | --- |
| Materials | Thickness | Density | Specific heat |
|  | m | kg/m3 | kJ/(kg.K) |
| Concrete 1 | 0,10 | 1800 | 0,84 |
| Concrete 2 | 0,20 | 2200 | 0,84 |

Text in table 9 pt, spacing: before and after 2pt. Spacing after the table 12 pt.

**Figures, drawings, diagrams and photographs:** black and white or grayscale, centred on the line, line spacing above and below one row. Drawings, charts, diagrams and photographs should be included in the text preceded by a reference, specify (source). Spacing before drawing 12 pt.



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**Mathematical formulas:** Microsoft Word equation editor, Times New Roman 11 pt, formula centred on the line, spacing above and below the formula one row, explanation of symbols placed under the formula, numbering of equations on the right at the end of the line in (round brackets).

 (1)

where:

d - layer thickness, m;

λ - thermal conductivity factor, W/(m K).

## Conclusions (like the titles of the main chapters, without a number)

Summary of the article with conclusions.

### Acknowledgements (like the titles of the main chapters, without numbers)

*Information text on the contribution of the substantive, factual or financial entities that contributed to the creation of the article, its originality, implemented projects under which the article was created or acknowledgements (Times New Roman 11 pt, italics, alignment: justified, paragraph 0.5 cm, single spaces).*

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Williams, A. (2018) *Selected problems of energy consumption*. Energy & Building, 8, 3-6.

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