Institute of Thermodynamics and Sustainable Propulsion Systems, Graz University of Technology

**20th Symposium „Sustainable Mobility, Transport and Power Generation” September 4-5, 2025**

Title of the paper

*photograph*

Title in German

Presenting Author, Co-Author, Co-Author

Organisation/Company, National code

Abstract

*The Abstract should state in no more than 250 words the purpose of the study, basic procedures, main findings and conclusion. Font: Times New Roman 11, italic.*

*Kurzfassung*

*Short summary in German. Font:* *Times New Roman 11, italic.*

Introduction

The following fonts, sizes and spacing should be used, as they are used in this document, i.e., you may use this document as a template.

The title of the paper must be centered on the page. Font: Times New Roman 16, bold. One line lower the German title is typed. Font: Times New Roman 14, italic. Followed by the name of the presenter (underlined) and co-authors. Then the name of the company, department and country of origin is inserted. Font: Times New Roman 12. Please also insert a photograph of the presenting author.

Data

Paper must be written in English. All sections of the paper must be written in WORD (A4 format). Font: Times New Roman 11, justified; line spacing: 1.2.

The Paper should not exceed 12 pages.

There should be no hyphenation (cutting words) and text should be aligned left and right.

Figures and tables should be incorporated directly in the text and should not run over to the next page. Fonts of figures should be larger than 1,5 mm. Figures and tables should be numbered consecutively with Arabic numerals. A text reference must exist for each figure and table following the numbering. Clear and sharp figures for good quality of proceedings are requested. The resolution should be 150x150 dpi 300x300 dpi for figures.

Subtitle 1

Text; Font: Times New Roman 11

###  Subtitle 2

Text; Font: Times New Roman 11

**Table 1**: This is a Table caption

|  |  |
| --- | --- |
| **Parameter** | **DI-CNG specifications** |
| Pressure range | 6 – 16 bar absolute |
| Flow rate at 16 bar absolute | 7 g/s |
| Injector body diameter | 21 mm |
| Injector tip diameter | 7.5 mm |



**Figure 2:** This is a figure caption

# Summary and Conclusion

# References

References should be listed at the end of the paper in the order cited in the text and numbered consecutively. Each reference must be cited in the text by the number in square brackets [1].

1. Reference 1
2. Reference 2