INFUB15 Porto, Portugal, 7-10 April 2026

**Paper Title**

##### Author 1\* and Author 2\*\*

e-mail of principal author

\*Affiliation of 1. Author (Authors)

#### \*\*Affiliation of 2. Author (Authors)

# Abstract

This paper demonstrates the format for papers for the 15th European Conference on Industrial Furnaces and Boilers. Your paper must adhere to this format. The abstract should be 300 words or less and must provide a summary of the major findings and contributions of the paper.

# Font and Layout

Papers must be written in English. Using Arial 10pt font. Papers’ length is 4 pages minimum and 12 pages maximum. The organizers do not prescribe a standard nomenclature. Therefore, authors must define all symbols in the text of their papers. The use of SI unit is highly recommended.

# Paper Structure

Please give your paper a structure using chapters:

* Abstract
* Introduction
* Include chapters covering experimental aspects (such as test rig description and varied parameters), simulation tool/approach (including model description and parameter variations), and a discussion on uncertainties and repeatability
* Results and Discussion
* Summary

# Figures and Tables

Figures and tables should be numbered separately, and the order in which they appear should correspond to the order in which they are referenced.

**Table 1.** Example of a table.

|  |  |  |
| --- | --- | --- |
| Column 1 | Column 2 | Column 3 |
| 1 | 2 | 3 |
| 4 | 5 | 6 |
| 7 | 8 | 9 |



**Figure 1**. Example of a figure.

# References

[1] Scherer, V., Wirtz, S., Krause, B., Wissing, F., “Simulation of Reacting Moving Granular Material in Furnaces and Boilers: An Overview on the Capabilities of the Discrete Element Method”, *Energy Procedia, 120, 2017,* 41-46, <https://doi.org/10.1016/j.egypro.2017.07.154>.

[2] Newnham, R., *Direct-fired heaters – Operator training manual*, Kingsley Knowledge Publishing, 2013.

[3] Förster, M. E. C., Kellermann, A., Kneer, R., “Direct Desulfurization in Oxyfuel Atmospheres”, *Infub-10 – 10th European Conference on Industrial Furnaces and Boilers*, Porto, Portugal, 2015, 150-160.

# Submission

Papers have to be submitted in PDF format via the INFUB submission platform ([www.conftool.pro/infub2026](https://www.conftool.pro/infub2026" \t "_blank)) until 3rd November 2025.