Preparing an abstract for the Eighth European Conference on Wood Modification

Lauri Rautkari1 and Dennis Jones2

1Aalto University, Vuorimiehentie 1, 02150 Espoo, Finland [email: lauri.rautkari@aalto.fi]

2SP Trä, Drottning Kristinas väg 67, SE-114 86 Stockholm, Sweden [email: dennis.jones@sp.se]

**Keywords:** List 3 to 7 keywords alphabetically

abstract

Please limit the text (including diagrams, tables and references) to **maximum two pages**, use 12 pt Times Roman font, justified. Cite references in the text using the author’s last name and date of publication as follows (Jones 1999, Jones and Evans 1997, Jones et al. 2003). List citations in alphabetical order at the end of the manuscript (examples are given at the end of this document). Please use full journal titles and not abbreviations. Place figure captions below the figure (use Times Roman 10 pt bold, centred) and refer to as Fig. X in the text, place table captions (use Times Roman 10 pt bold, centred) above the table, refer to as Table X. The **deadline** for receipt of abstracts is the **31 January 2015.**

**Figure 1: This is the title of Figure 1.**

**Table 1: This is the title of Table 1.**

Use the recommended styles for references.

**REFERENCES**

Green, F., Clausen, C.A., Micales, J.A. Highley, T.L. and Wolter, K.E. (1989). Carbohydrate-degrading complex of brown-rot fungus *Postia placenta*: Purification of β-1,4-xylanase. *Holzforschung*, **43**(1), 25-31.

Pilgard, A., Alfredsen, G., Fossdal, C.G., Long II, C.J. (2012). The effects of acetylation level on the growth of *Postia placenta* over 36 weeks. IRG/WP 12-40589. Proceedings IRG Annual Meeting 2012. Kuala Lumpur, Malaysia. International Research Group on Wood Protection, Stockholm.

Matsuda, H. (1996). Chemical modification of solid wood. In: *Chemical Modification of Lignocellulosic Materials*. Hon, D.N.S. (Ed.), Marcel Dekker, New York, USA, pp. 159-183.

Repellin, V. and Guyonet, R. (2003). Evaluation of heat treated beech by non-destructive testing. In: *Proceedings of the First European Conference on Wood Modification*. Ghent, Belgium, pp. 73-82.

Rowell, R.M. (Ed.). (1984). *The Chemistry of Solid Wood*. Advances in Chemistry Series **207**, American Chemical Society, Washington DC, USA.