Title: guidelines to prepare a single page abstract for Brightlands Polymer Days 2026; Polymer Materials in Transition (Bold, 14 pt)

Author names: First name, initial(s), last name, <u>underline presenting author</u> (12 pt)

Write affiliation here. If you need more than one affiliation, use numbering. (Italic, 10 pt)

Sub-theme selection:

- **1. Circular & Sustainable Polymers** (e.g., biobased, bonding and debonding, biodegradability);
- 2. Energy (e.g., harvest, storage, transport and efficiency);
- 3. Health (e.g. hydrogels, drug delivery, bio-printing and tissue engineering);
- **4.** New Insights (synthesis, characterization/methods, theory, AI and machine learning, Translational research (from invention to innovation).

Select only one, the most applicable!

Lay-out and style

Page set-up

Use A4 paper with top and bottom margins of 2.54 cm (1 inch) and left and right margins of 3.17 cm (1.25 inches). Do not include page numbers or logos.

Font

Times New Roman 11pt for main text.

Affiliation

Different affiliations are placed in separate paragraphs and numbered with the superscripted numbers used in the authors list. Only include the e-mail address of the presenting author.

Figures

Minimize the number of illustrations and/or figures, to be incorporated with balanced "weight" at an adequate place in the document. Use coloured figures, (sub)numbers (in bold) to refer in the text appropriately, and condensed but informative figure captions. Make sure the size of lettering is sufficiently big to be red.

References

All publications cited in the text must be peer-reviewed only and numbered between brackets. References must be and listed numerically, following the order as they appear in the text.

References

Use the below formats for scientific peer-reviewed articles [1] and books [2]:

- [1] Hansen, M. R.; Graf, R.; Spiess, H. W., Chem. Rev. 2016, 116 (3), 1272-1308.
- [2] Brandrup, J.; Immergut, E. H.; Grulke, E. A., *Polymer handbook*, 4th ed. Wiley: New York, Chichester, 2004.

polymers in	circular & sustainable polymers	energy	health	new insights
chemistry				
physics/properties				
processing				

Please submit the 1-A4-abstract to <u>bpd@ptn.nu</u> by 15 December 2025 and indicate in which box of the table above your contribution fits best.

The scientific programme committee will use the information in optimizing the conference program.

In case of any queries please contact us via: bpd@ptn.nu