Green Journals

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Journal Information

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Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Shape Optimization of Wireless Sensor Body for Better Integration in Fibre Composites
2024 Vol. 1 Pages 1-20
Authors: Gaurab Sundar Dutta
DOI: 10.3139/o999.01072024

Numerical shrinkage and warpage compensation for injection molding with isogeometric analysis
2024 Vol. 1 Pages 71-93
Authors: Roxana Pohlmann
DOI: 10.3139/o999.02022024

Inline color measurement and analysis of the influence of machine parameters on the color of injection molded parts
2024 Vol. 1 Pages 94-116
Authors: Magdalena Pöttinger
DOI: 10.3139/o999.01022024

Neuartige Technik zur Integration des Bosses während des Blasformprozesses von Druckbehältern mit Polymer-Liner
2024 Vol. 1 Pages 50-70
Authors: Kumar C. Jois
DOI: 10.3139/o999.03072024

Comprehensive parameter study and evaluation of a reinforcement concept for conformable CFRP tanks for hydrogen storage
2024 Vol. 1 Pages 21-49
Authors: Elisabeth Gleis
DOI: 10.3139/o999.02072024

Towards a Robust, Water-Soluble, Lost Core Material – part one: Unreinforced, Binder-Free Salt
2023 Vol. 1 Pages 118-164
Authors: Dominik Boos
DOI: 10.3139/o999.01032023

Einflüsse von Material- und Prozessparametern beim IMKS unter Verwendung von wärmeleitfähigen Kunststoffen
2023 Vol. 1 Pages 1-26
Authors: Ingrid Sturm
DOI: 10.3139/o999.01012023

Characterisation of the adhesive properties in the IMKS
2023 Vol. 1 Pages 165-189
Authors: Ingrid Sturm
DOI: 10.3139/o999.01042023

Herausforderungen dickwandiger, duroplastischer Faser-Kunststoff-Verbunde in der Herstellung sowie mechanischen und zerstörungsfreien Prüfung - Ein Review
2023 Vol. 1 Pages 73-117
Authors: Tim Luplow
DOI: 10.3139/o999.02022023

Towards a Robust, Water-Soluble, Lost Core Material – part two: Fiber-Reinforced Salt by Wet Compression Molding
2023 Vol. 1 Pages 190-226
Authors: Dominik Boos
DOI: 10.3139/o999.01052023