

Next steps: EXACT Benchmark

The results of the EXACT benchmark will be submitted in International Journal of Material Forming before ESAFORM 2022.

The organizing committee and all the participants will synthesize the knowledge generated by this exercise about:

- Experimental data
- Model identification
- Model selection
- Finite Element choices (element, mesh, strategy...)
- Predictive capacity of the different models, their advantages and drawbacks.

The experimental data will be available for any user once the article is published to enhance the impact of this benchmark.

ESAFORM Benchmark 2022

Any new idea is welcome, read about the support of ESAFORM on the grant part of the association ESAFORM and find the application form.

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