

Thermal energy storage hargeisa

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Pompei, L.; Nardecchia, F.; Miliozzi, A. Current, Projected Performance and Costs of Thermal Energy Storage. *Processes* 2023, 11, 729. <https://doi/10.3390/pr11030729>

Pompei L, Nardecchia F, Miliozzi A. Current, Projected Performance and Costs of Thermal Energy Storage. *Processes*. 2023; 11(3):729. <https://doi/10.3390/pr11030729>

Pompei, Laura, Fabio Nardecchia, and Adio Miliozzi. 2023. "Current, Projected Performance and Costs of Thermal Energy Storage" *Processes* 11, no. 3: 729. <https://doi/10.3390/pr11030729>

Pompei, L., Nardecchia, F., & Miliozzi, A. (2023). Current, Projected Performance and Costs of Thermal Energy Storage. *Processes*, 11(3), 729. <https://doi/10.3390/pr11030729>

EASE has submitted a technical contribution to the European Chemicals Agency's Public Consultation on the Annex XV Restriction Report for PFAS. In January 2023, a group of EU member states collectively submitted a proposal for restrictions to the European Chemicals Agency (ECHA) concerning per- and polyfluoroalkyl substances (PFAS).

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