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Environmental Assessment of Latent Heat Thermal Energy Storage Technology System with Phase Change Material for Domestic Heating Applications

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| 5 | Life Cycle Assessment (LCA) of the Use of Metallurgical Process Gas for Heat and Electricity, Combined with Salt Removal from Discarded Water. <i>Sustainability</i> , 2022 , 14, 1205 | 3.6 | 0 |
| 4 | Experimental Study of Varying Heat Transfer Fluid Parameters within a Latent Heat Thermal Energy Storage System Enhanced by Fins. <i>Sustainability</i> , 2022 , 14, 8920 | 3.6 | |
| 3 | Hybrid PCM-steam thermal energy storage for industrial processes Link between thermal phenomena and techno-economic performance through dynamic modelling. 2023 , 331, 120358 | | 1 |
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| 1 | Solar Hot Water Systems Using Latent Heat Thermal Energy Storage: Perspectives and Challenges. 2023 , 16, 1969 | | 1 |