

**Heat And Cold Storage With PCM: An Up To Date
Introduction Into Basics And Applications (Heat And
Mass Transfer)**

By Harald Mehling



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2. PCM application at evaporator. In domestic refrigerators, the evaporator works based on either free or forced convective heat transfer. The former (also known as <http://www.sciencedirect.com/science/article/pii/S0378778815300463>

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which is technically possible. Applying latent heat storage units as cold and heat storage can increase the storage capacity of the system.

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