

Supplementary Material

n-Octadecane/Fumed Silica Phase Change Composite as Building Envelope for High Energy Efficiency

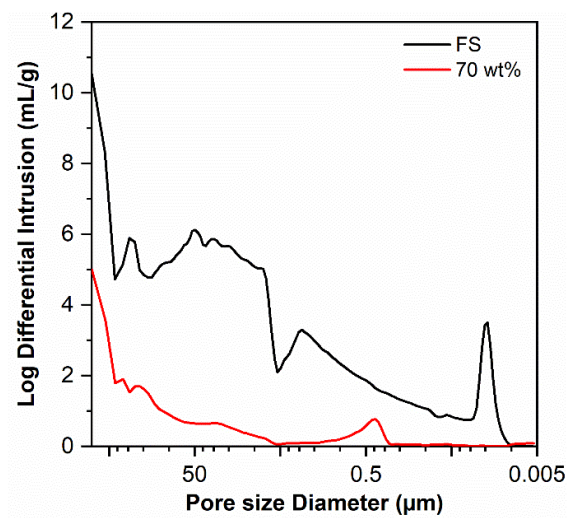


Figure S1. Mercury porosimetry intrusion curves of the pristine FS and the 70 wt% n-octadecane/FS PCC.

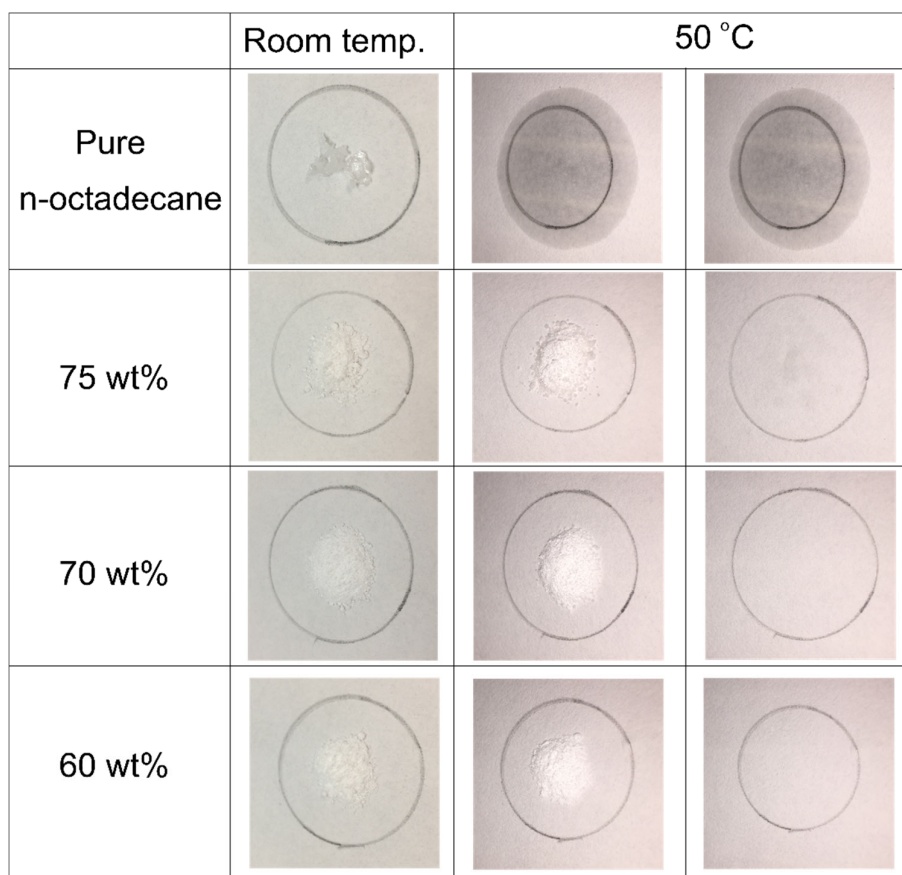


Figure S2. Photographs of pure n-octadecane and PCCs with various n-octadecane mass fractions in the leakage test.

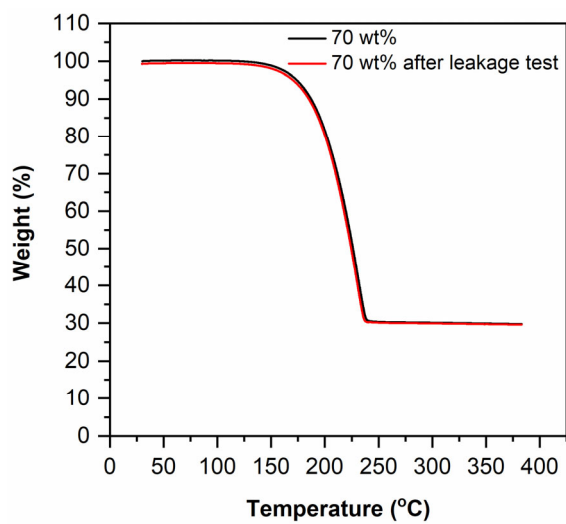


Figure S3. TGA curves of 70 wt% n-octadecane/FS PCC before and after the leakage test.