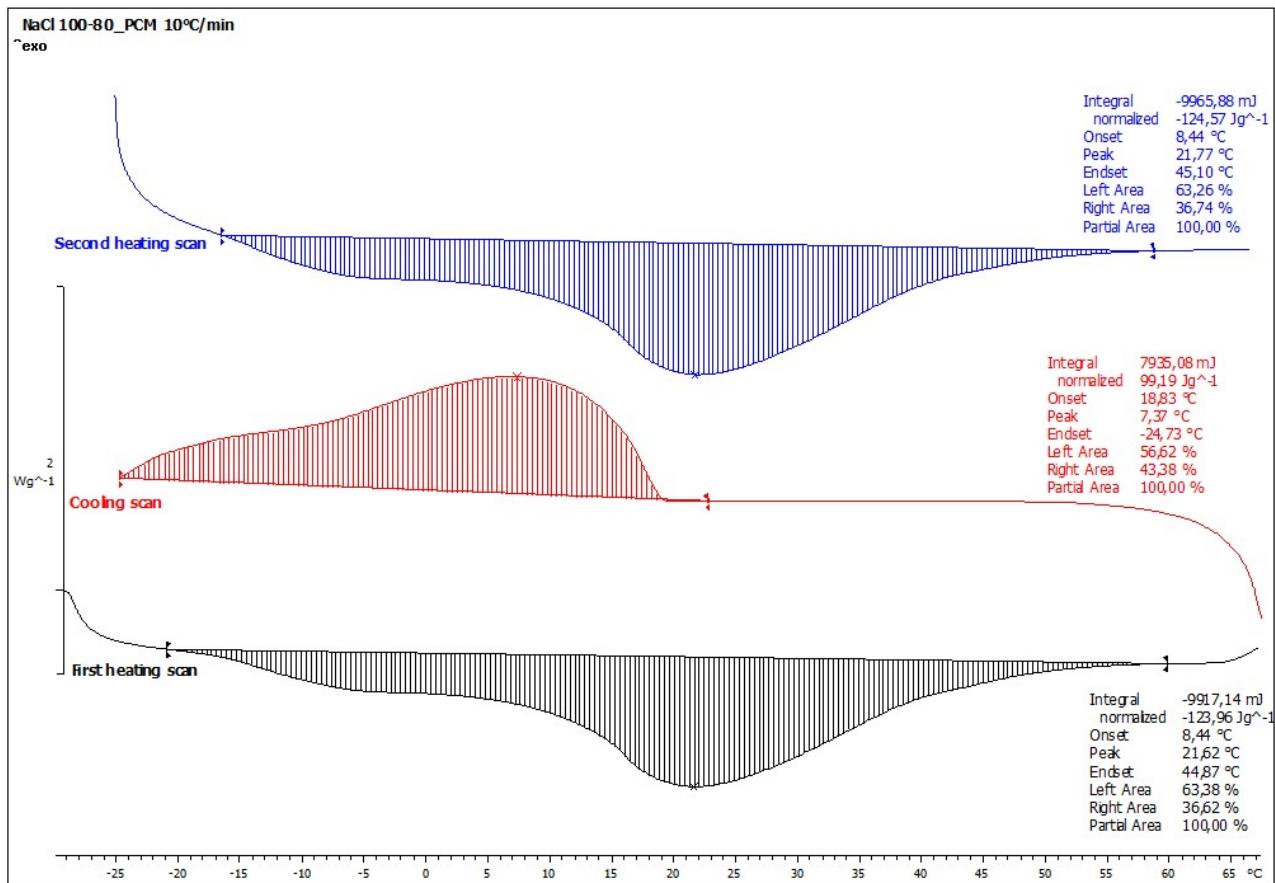
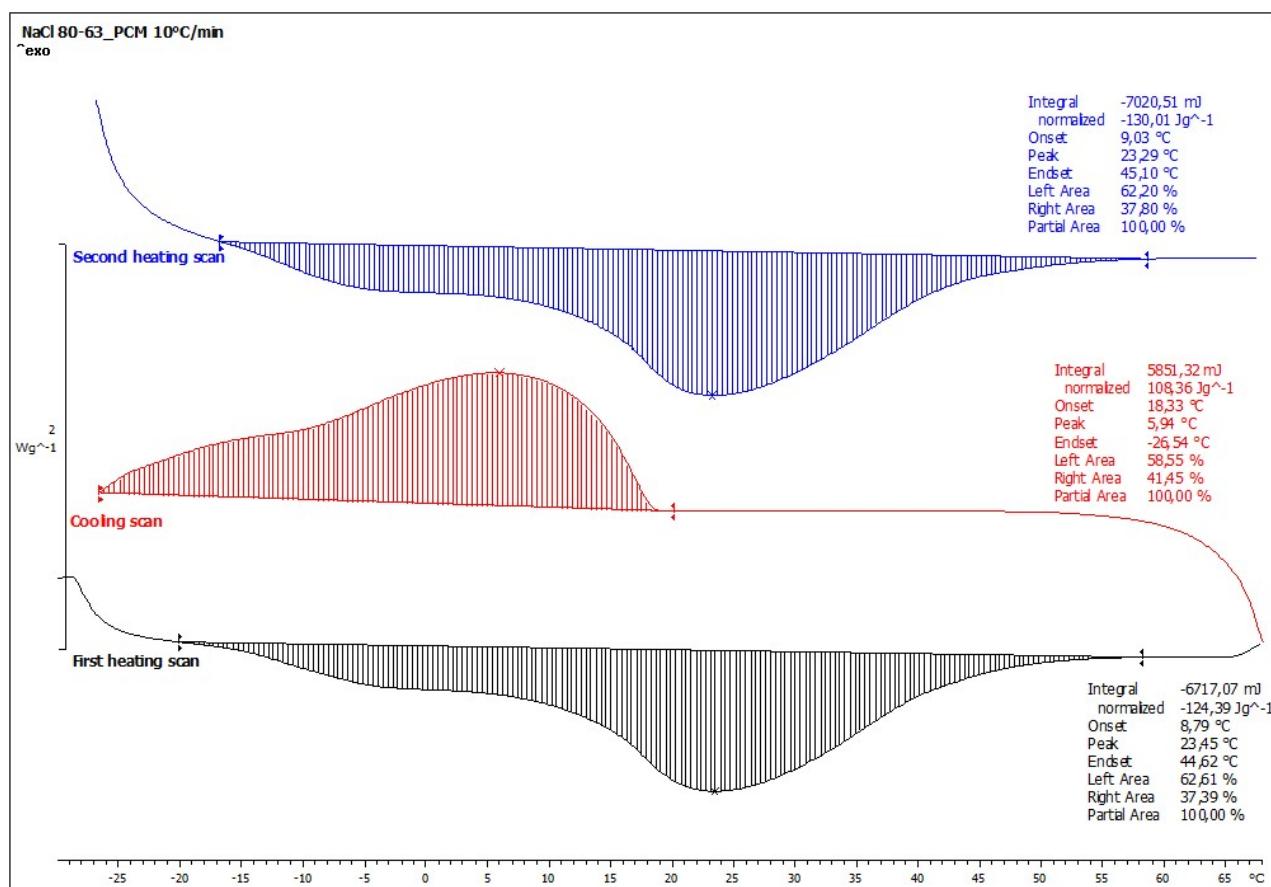


Supplementary Material



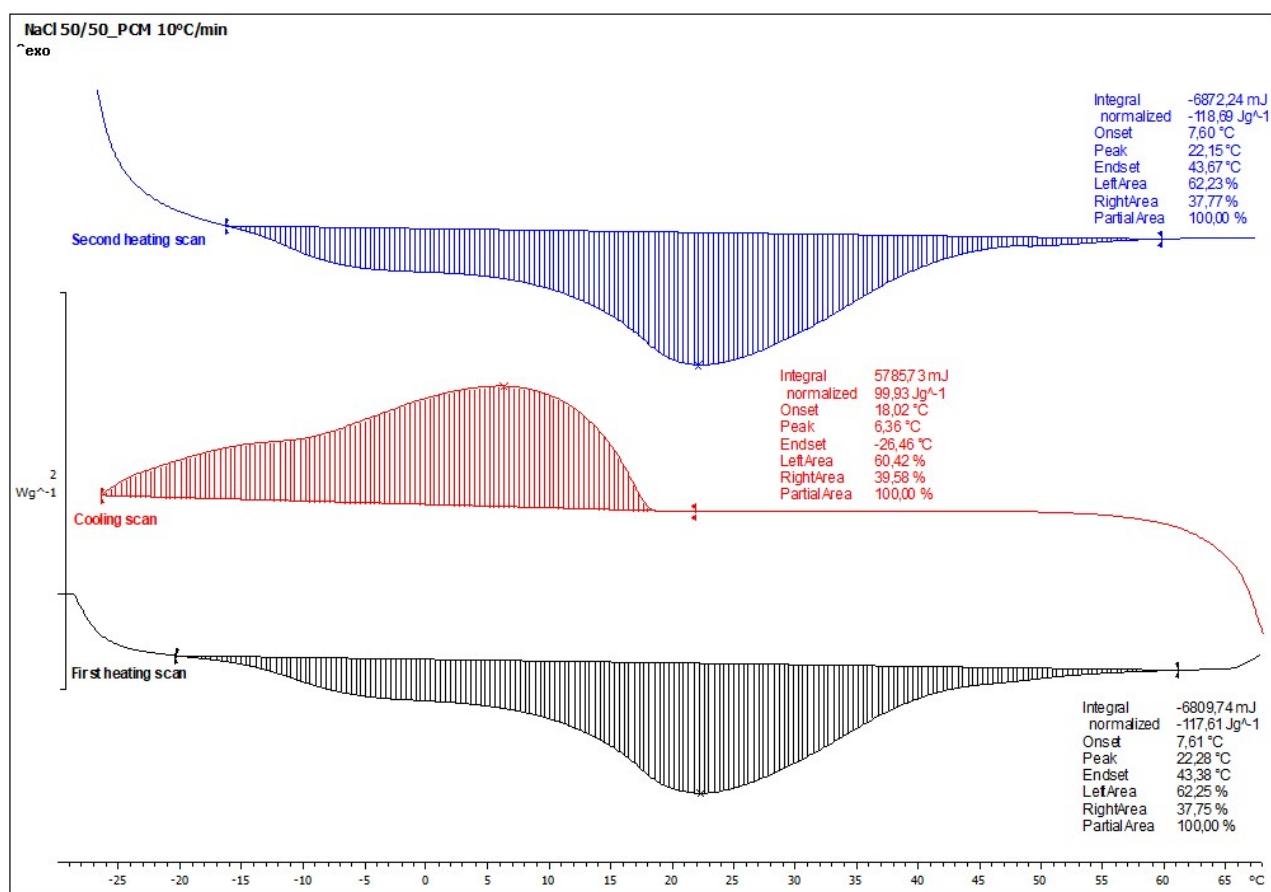
Supplementary Figure 1. Results of DSC tests at 10 °C/min of the sample NaCl 80-100_PCM.

Supplementary Material. EPDM/Paraffin Foams for TES



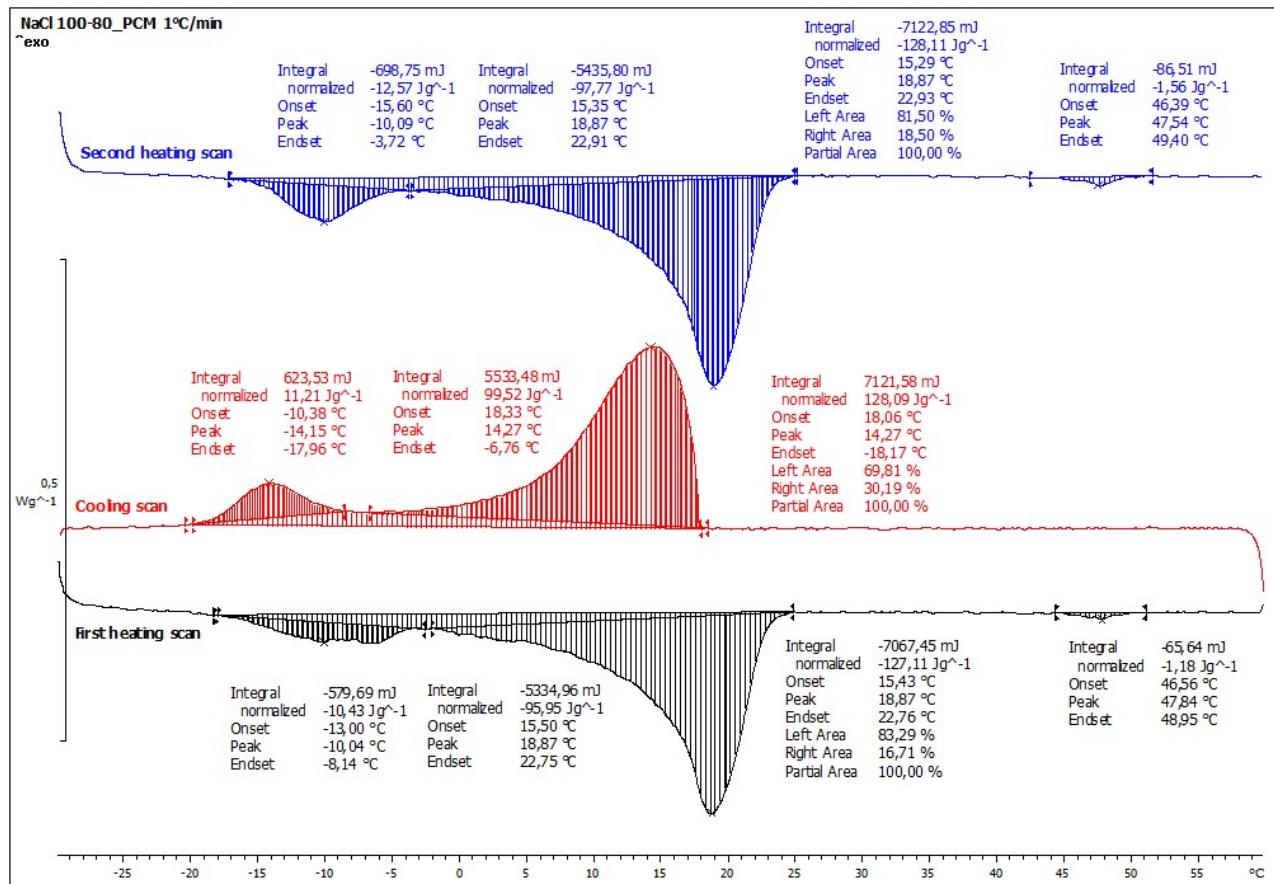
Supplementary Figure 2. Results of DSC tests at 10 °C/min of the sample NaCl 60-80_PCM.

Supplementary Material. EPDM/Paraffin Foams for TES



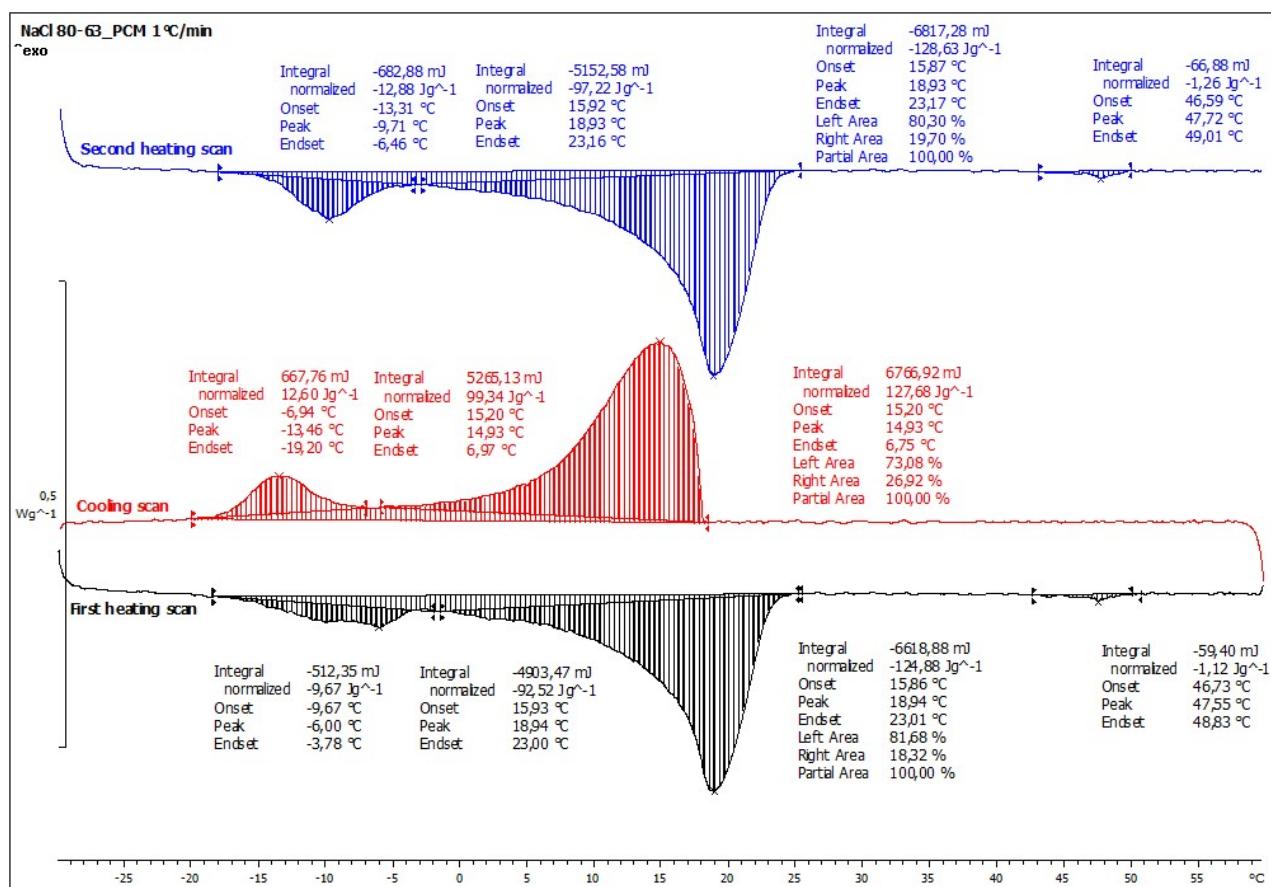
Supplementary Figure 3. Results of DSC tests at 10 °C/min of the sample NaCl 50/50_PCM.

Supplementary Material. EPDM/Paraffin Foams for TES



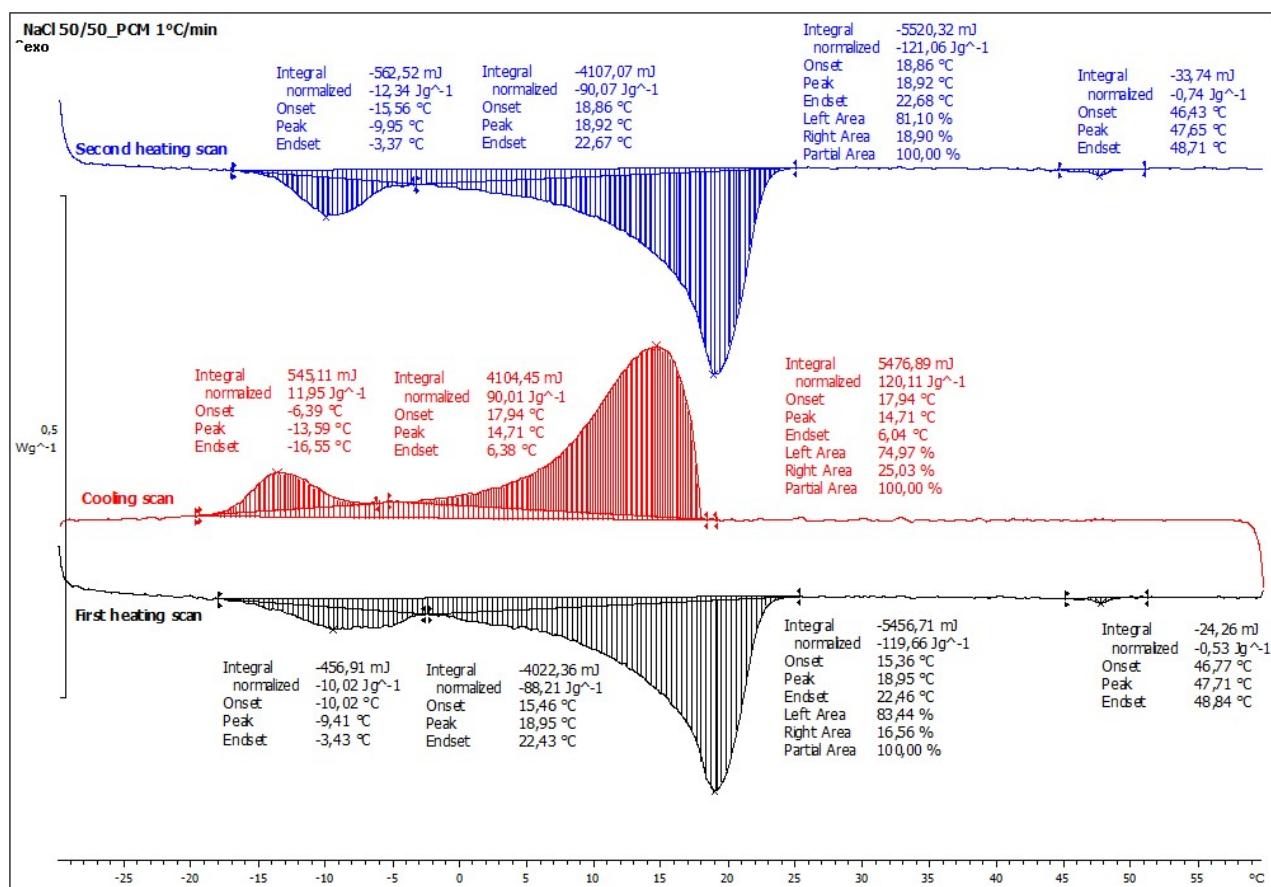
Supplementary Figure 4. Results of DSC tests at 1 °C/min of the sample NaCl 80-100_PCM.

Supplementary Material. EPDM/Paraffin Foams for TES



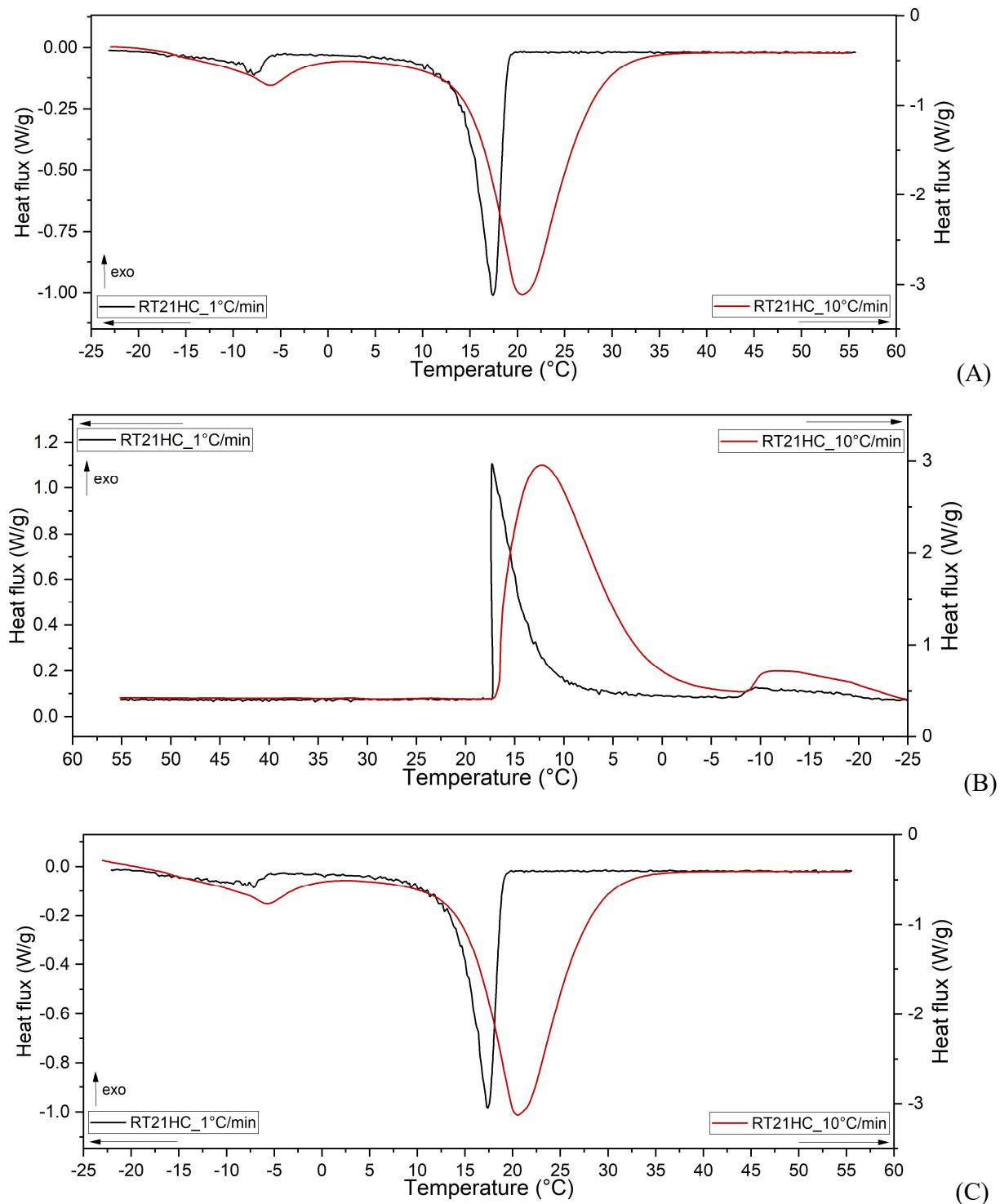
Supplementary Figure 5. Results of DSC tests at 1 °C/min of the sample NaCl 60-80 PCM.

Supplementary Material. EPDM/Paraffin Foams for TES



Supplementary Figure 6. Results of DSC tests at 1 °C/min of the sample NaCl 50/50_PCM.

Supplementary Material. EPDM/Paraffin Foams for TES



Supplementary Figure 7. Comparison of DSC curves of RT21HC at different heating/cooling rates (1 and 10 °C/min); (A) first heating scan, (B) cooling scan, (C) second heating scan. The different melting/crystallization peaks depend on the relative rate (the lower the rate, the higher the peak density in J/g), and hence the apparent area differ of 1 order of magnitude; the correspondent enthalpies are reported in the manuscript (Table 3 and Table 6).