

Lead(II) chloride ionic liquids and organic/inorganic hybrid materials – a study of chloroplumbate(II) speciation

Fergal Coleman, Guo Feng, Richard W. Murphy, Peter Nockemann, Kenneth R. Seddon and
Małgorzata Swadźba-Kwaśny*

Supplementary Information

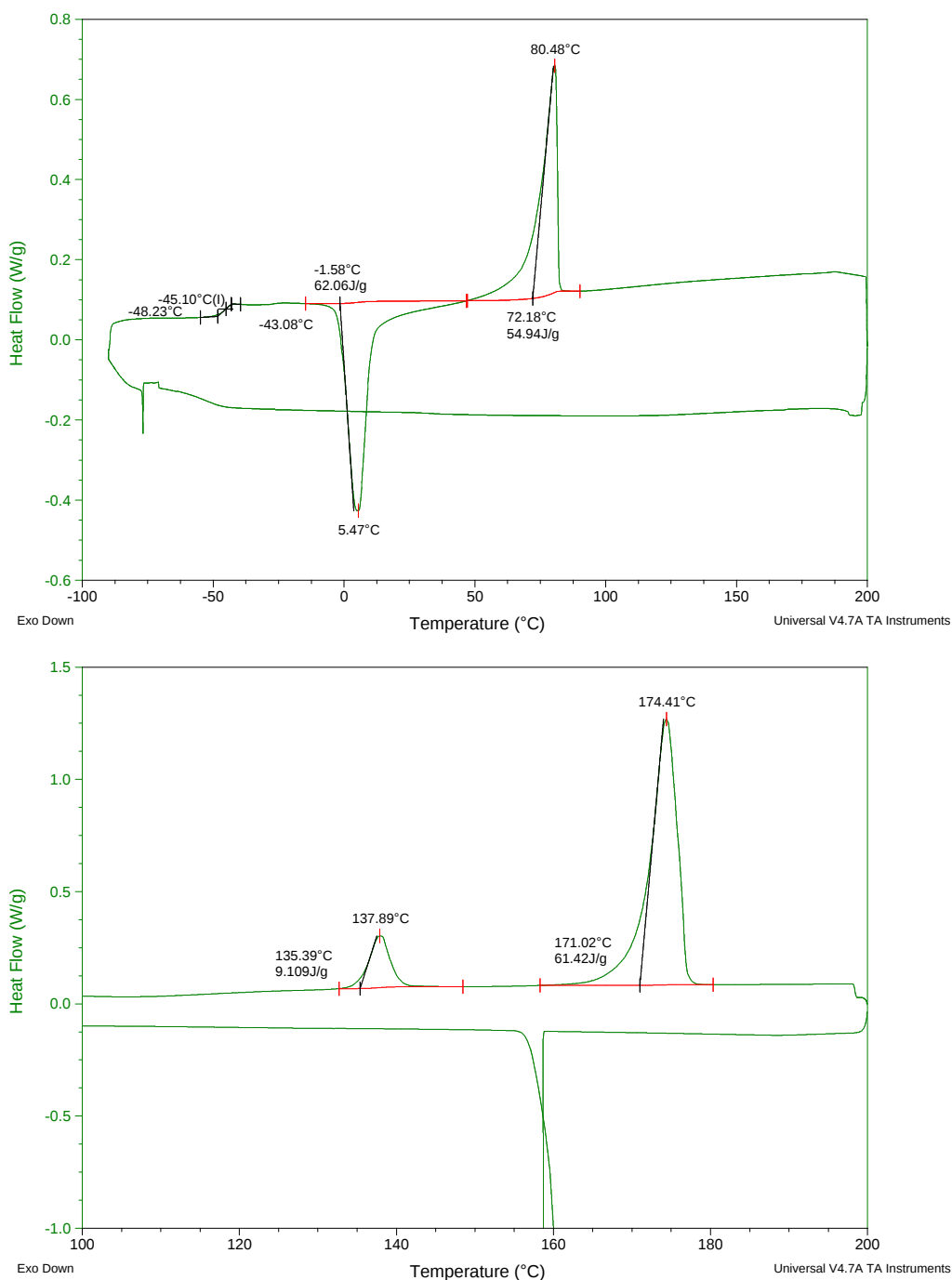


Figure 1. DSC scans of selected samples of $[\text{C}_2\text{mim}]\text{Cl}-\text{PbCl}_2$: $\chi_{\text{PbCl}_2} = 0.10$ (top) and $\chi_{\text{PbCl}_2} = 0.50$ (bottom).

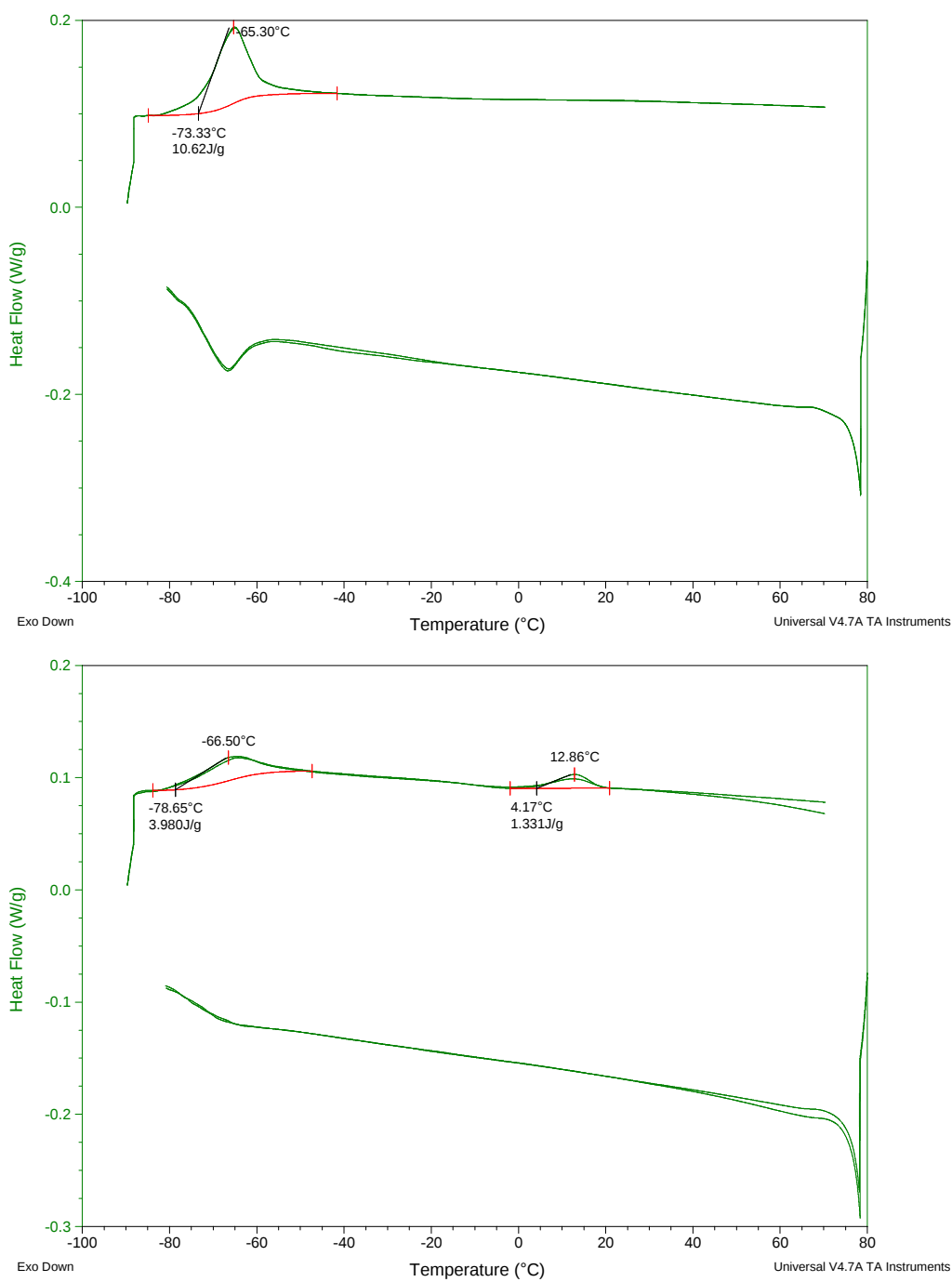


Figure 2. DSC scans of selected samples of $[\text{P}_{66614}]\text{Cl}-\text{PbCl}_2$: $\chi_{\text{PbCl}_2} = 0.10$ (top) and $\chi_{\text{PbCl}_2} = 0.40$ (bottom).