Horizontal shift factors ($a_T$) used for the superposition of dynamic curves regarding the two hexagonal phases: 45 wt% STDC (squares) and 45 wt% C$_{12}$E$_6$ (circles). As can be seen, the superposition over the two temperature intervals, 25-30°C (opened symbols) and 10-20°C (closed symbols), exhibits a simple Arrhenius behaviour ($\ln a_T \sim 1/T$).