**Supporting information for:**

**Curing and Viscoelasticity of Vitrimer**

by Frank Snijkers, Rossana Pasquino and Alfonso Maffezzoli

van Gurp-Palmen plots of the viscoelastic master curves

![Graphs](image)

Fig. S1 “van Gurp-Palmen”-plots, i.e. phase angle $\delta=\arctan(G''/G')$ as function of complex modulus $G^*=(G'^2+G''^2)^{0.5}$, of the viscoelastic master curves for the different samples at $T_{ref}=70^\circ$C following Ref. S1. (a) Data of Fig. 2a. Full lines represent the master curves of the oscillatory data; dashed lines are the converted creep and stress relaxation data. Colors as in Fig. 2a. (b) Data of Fig. 3a. Full lines represent the master curves of the oscillatory data; dashed line is the converted creep data. Colors as in Fig. 3a. (c) Data of Fig. 4a. Full lines represent the master curves of the oscillatory data; dashed lines are the converted creep data. Colors as in Fig. 4a.