

Influence of the molecular weight of the polycarbonate polyol on the intrinsic self-healing at 20 °C of polyurethanes

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Supplementary material

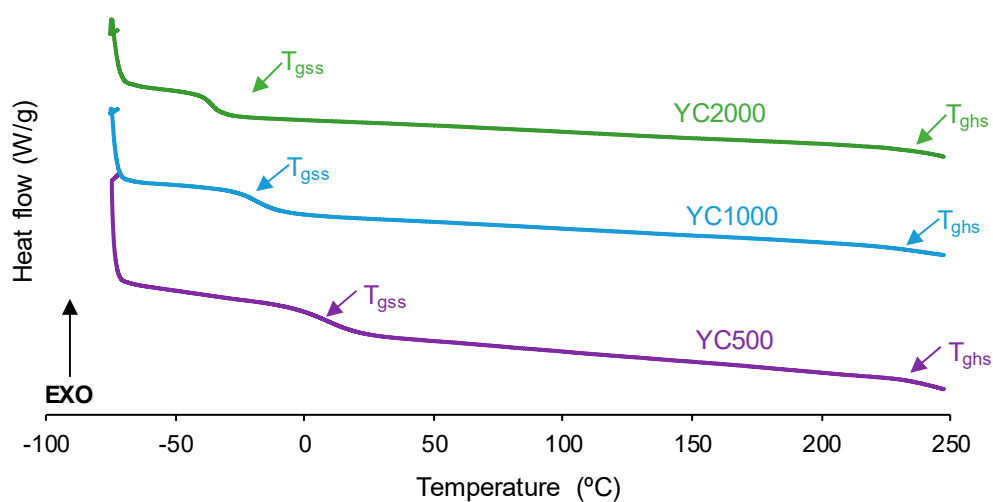


Figure S1. DSC curves of PUs made with polycarbonates of different molecular weights. Second heating run.

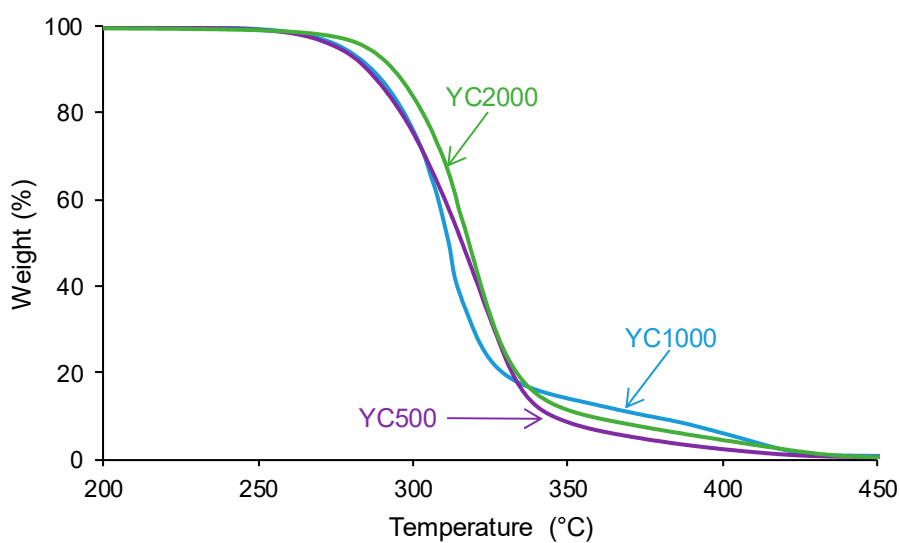


Figure S2. TGA curves of PUs made with polycarbonates of different molecular weights.

Table S1. Main diffraction peaks of the PUs made with polycarbonates of different molecular weights. X-ray diffraction experiments.

PU	2 θ (°)	Intensity (a.u.)	2 θ (°)	Intensity (a.u.)
YC500	19.9	3114	-	-
YC1000	20.0	1516	23.3	1763
YC2000	20.1	8438	23.3	4951