Poly(vinylidene fluoride)/nickel nanocomposites from semicrystalline block copolymer precursors

Vincent S. D. Voet, Martijn Tichelaar, Stefania Tanase, Marjo C. Mittelmeijer-Hazeleger, Gerrit ten Brinke* and Katja Loos*

Electronic Supplementary Information

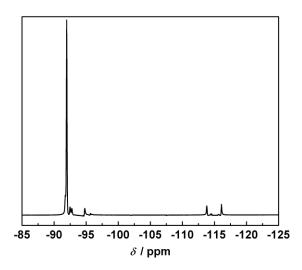


Figure S1. ¹⁹F-NMR spectra of chlorine-terminated PVDF in DMSO-d6.

^a Department of Polymer Chemistry, Zernike Institute for Advanced Materials, University of Groningen, Nijenborgh 4, 9747 AG Groningen, The Netherlands.

^b Van 't Hoff Institute for Molecular Sciences, University of Amsterdam, Science Park 904, 1098 XH Amsterdam, The Netherlands.

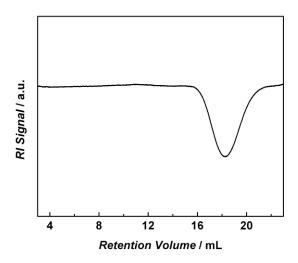


Figure S2. GPC trace of chlorine-terminated PVDF B.

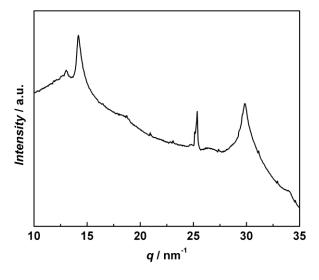


Figure S3. Complete WAXS pattern of PVDF/Ni nanocomposite.