Electronic Supplementary Material (ESI) for New Journal of Chemistry.

This journal is © The Royal Society of Chemistry and the Centre National de la Recherche Scientifique 2023

Mechanical, Robust and Conductivity Self-Assembling Hydrogel, Novel Electromagnetic Shielding Material

Yuhuan Xu1, Meng Pei1, Xiao Zhan 1, Hongwei Wang 1, Daohai Zhang12*, Shuhao Qin12*

- School of Chemical Engineering of Guizhou Minzu University, Guizhou, Guiyang
 550025;
 - National Engineering Research Center for Compounding and Modification of Polymer Materials, Guizhou, Guiyang, 550014



Fig. S1. Optical photograph of PPMS hydrogels

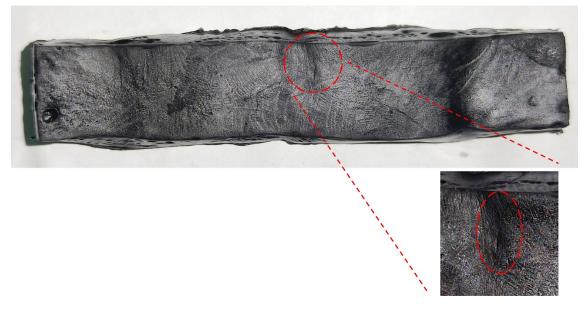


Fig. S2. Optical photograph of PPMS hydrogels