

Supporting Information

An Anti-Freezing Ionic Conductive Hydrogel for Strain Sensing and Energy Harvesting Devices

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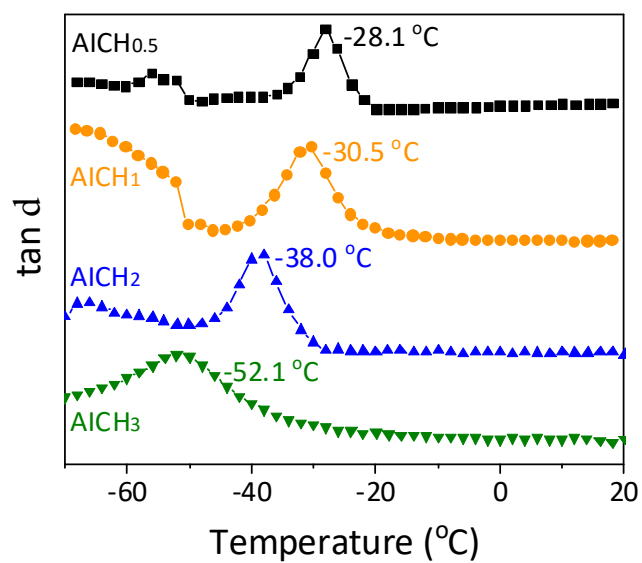


Figure S1. The relationship of phase angle ($\tan \delta$) with temperature.

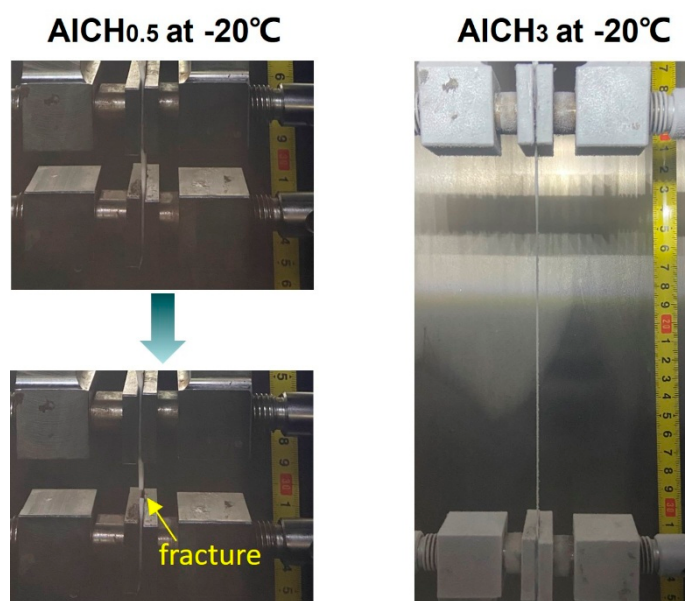


Figure S2. The photographs of tensile tests of AICH_{0.5} and AICH₃ at -20°C .