

Supporting Information for Publication

High dielectric and breakdown properties of PVDF nanocomposite with sandwich construction at elevated temperature via all-2D design

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Fig. S1 showed the particle-size distribution results of BN and MXene fillers used in this work. For two kinds of fillers, over 85% of particles possessed the single particle size (100 nm for BN and 1000 nm for MXene).

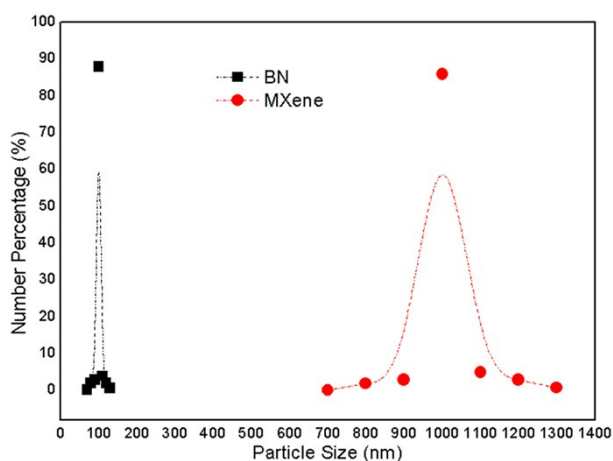


Figure S1. Particle size distribution results of BN and MXene.