Electronic Supplementary Material (ESI) for Materials Advances. This journal is © The Royal Society of Chemistry 2022

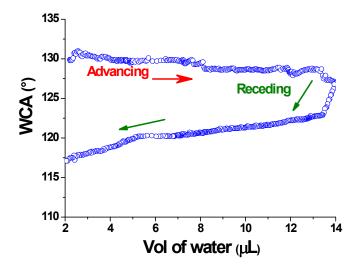
## **Supporting Information**

Mesoporous silica-based abrasion resistant antireflective (AR)-cum-hydrophobic coatings on textured solar cover glasses by spray coating technique

Srikrishna Manna, 1,2 Milan Kanti Naskar<sup>1</sup> and Samar Kumar Medda<sup>1</sup>\*

<sup>1</sup>CSIR-Central Glass and Ceramic Research Institute, 196, Raja S. C. Mullick Road, Kolkata 700032, India

<sup>\*</sup>Corresponding author; Email: samar@cgcri.res.in



**Fig. S1** Plot showing water contact angle hysteresis of AR coated millimeter scale textured solar cover glass.

<sup>&</sup>lt;sup>2</sup>Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002