Soft and flexible conductive PDMS/MWCNT composites

Hassouneh, Suzan Sager; Yu, Liyun; Skov, Anne Ladegaard; Daugaard, Anders Egede

Published in:
Journal of Applied Polymer Science

Link to article, DOI:
10.1002/app.44767

Publication date:
2017

Document Version
Peer reviewed version

Link back to DTU Orbit

Citation (APA):
Supporting information

Soft and flexible conductive PDMS/MWCNT composites

Suzan S. Hassouneh, Liyun Yu, Anne L. Skov, Anders E. Daugaard*

Danish Polymer Centre, Department of Chemical and Biochemical Engineering, Technical University of Denmark, DTU, Søltofts Plads, Building 229, 2800, Kgs. Lyngby (Denmark), adt@kt.dtu.dk

SI-Figure 1: Conductivity of the Elastosil RT625 with varied content of IL