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Supplementary Materials: Over-Stretching Tolerant Conductors on Rubber Films by Inkjet-Printing Silver Nanoparticles for Wearables

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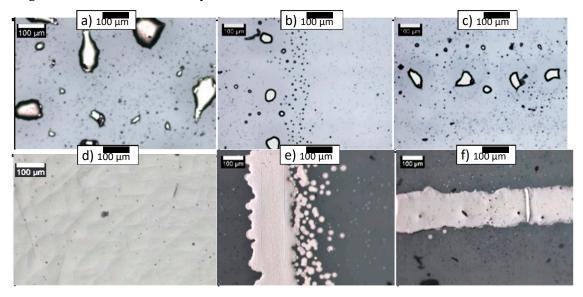


Figure S1. Inkjet-printed silver patterns on untreated silicone (\mathbf{a} - \mathbf{c}) and plasma-treated silicone (\mathbf{d} - \mathbf{f}). (a,d): printed areas larger than the image area, (b,e): printed vertical lines, (c,f): printed horizontal lines. The satellite drops in picture b and e result from inaccuracies of the cheap desktop inkjet printer [23].