

OLEDs on Down-Converting Fabric by Using a High Scalable Planarization Process and a Transparent Polymeric Electrode

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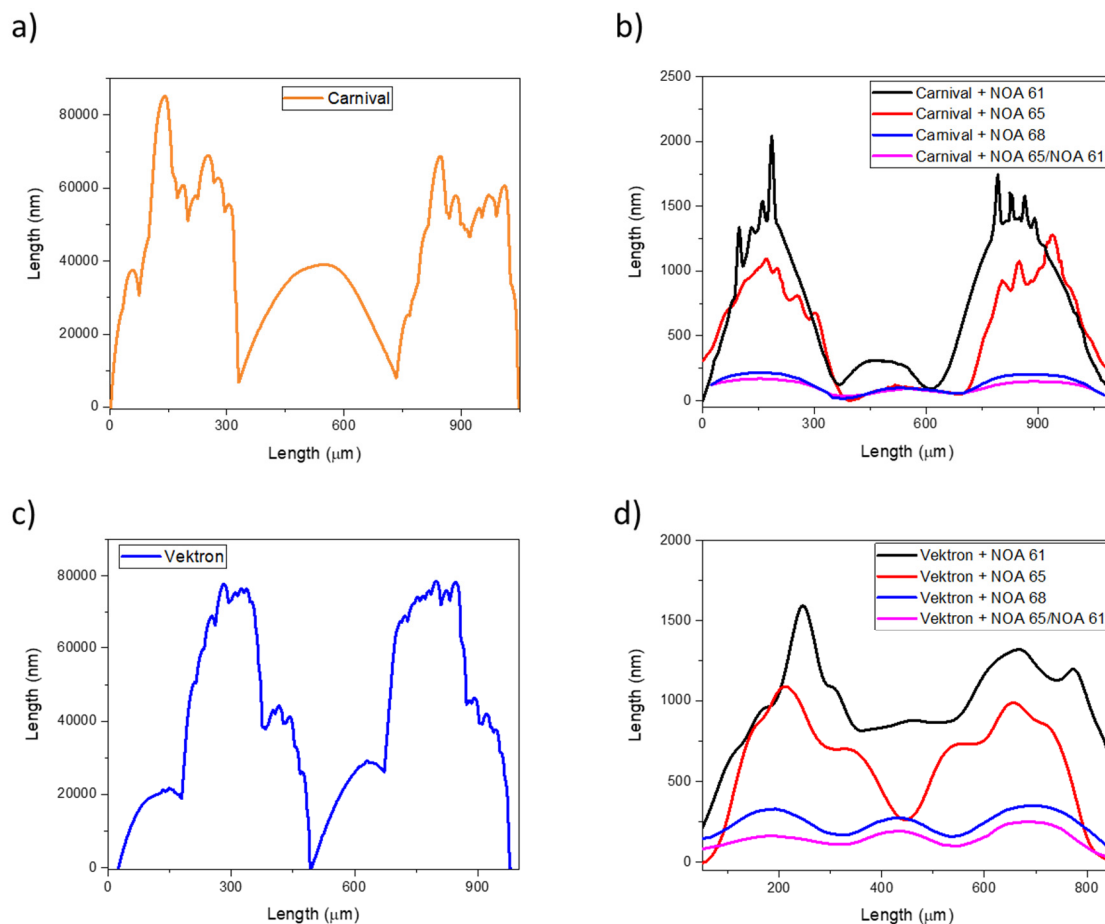


Figure S1. Profilometer scans of: Carnival fabric before (a) and after planarization (b); Vektron fabric before (c) and after planarization (d).

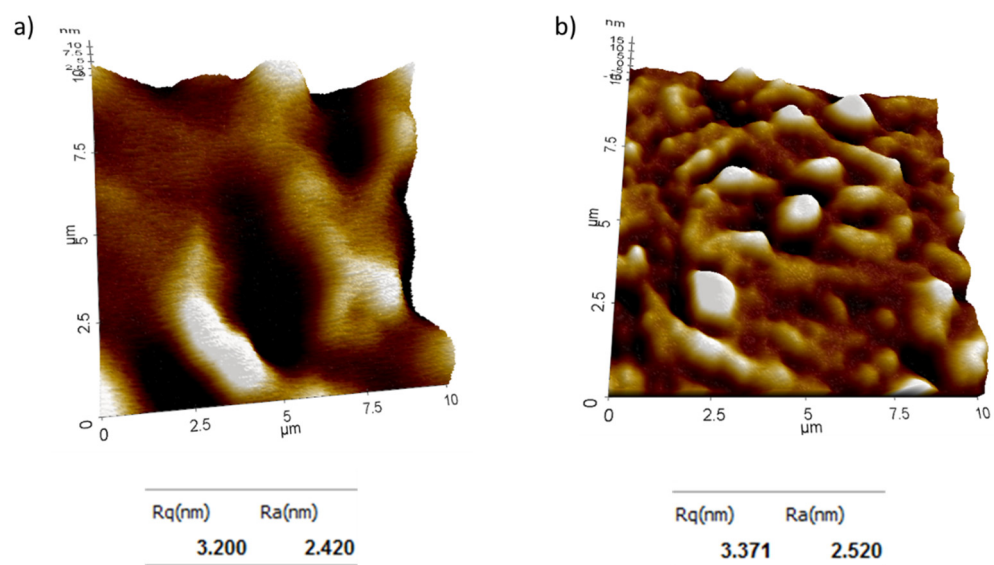


Figure S2. AFM images of Carnival fabric planarized with NOA 65/NOA 61 (a) and Vektron fabric planarized with NOA 65/NOA 61 (b).