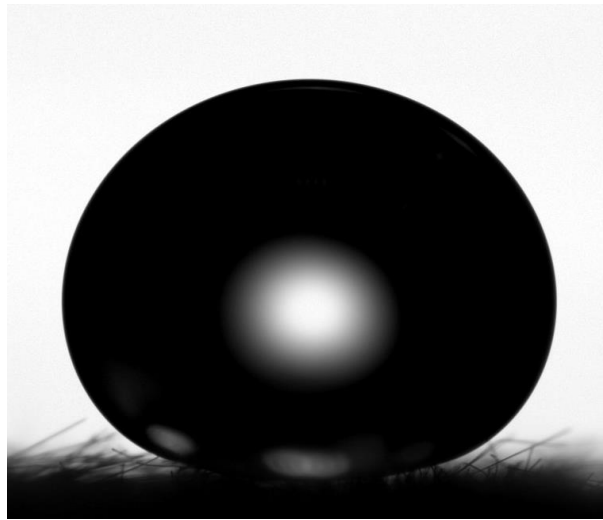
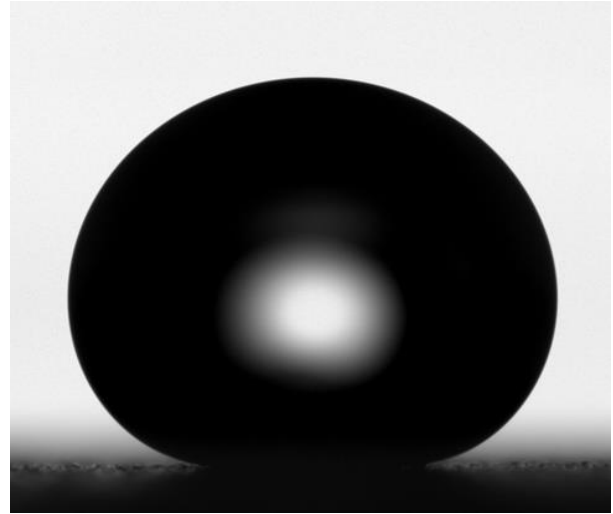




a



b

Fig. 1. Water droplet on the surface of glass fiber reinforced polymer after laser texturing with the scanning direction aligned with the glass-fiber orientation (a) and perpendicular to the fibers (b). The images illustrate that scanning along the fibers promotes local exposure of fiber ends and the formation of a more pronounced micron-scale “fuzzy” surface relief compared with cross-fiber scanning.