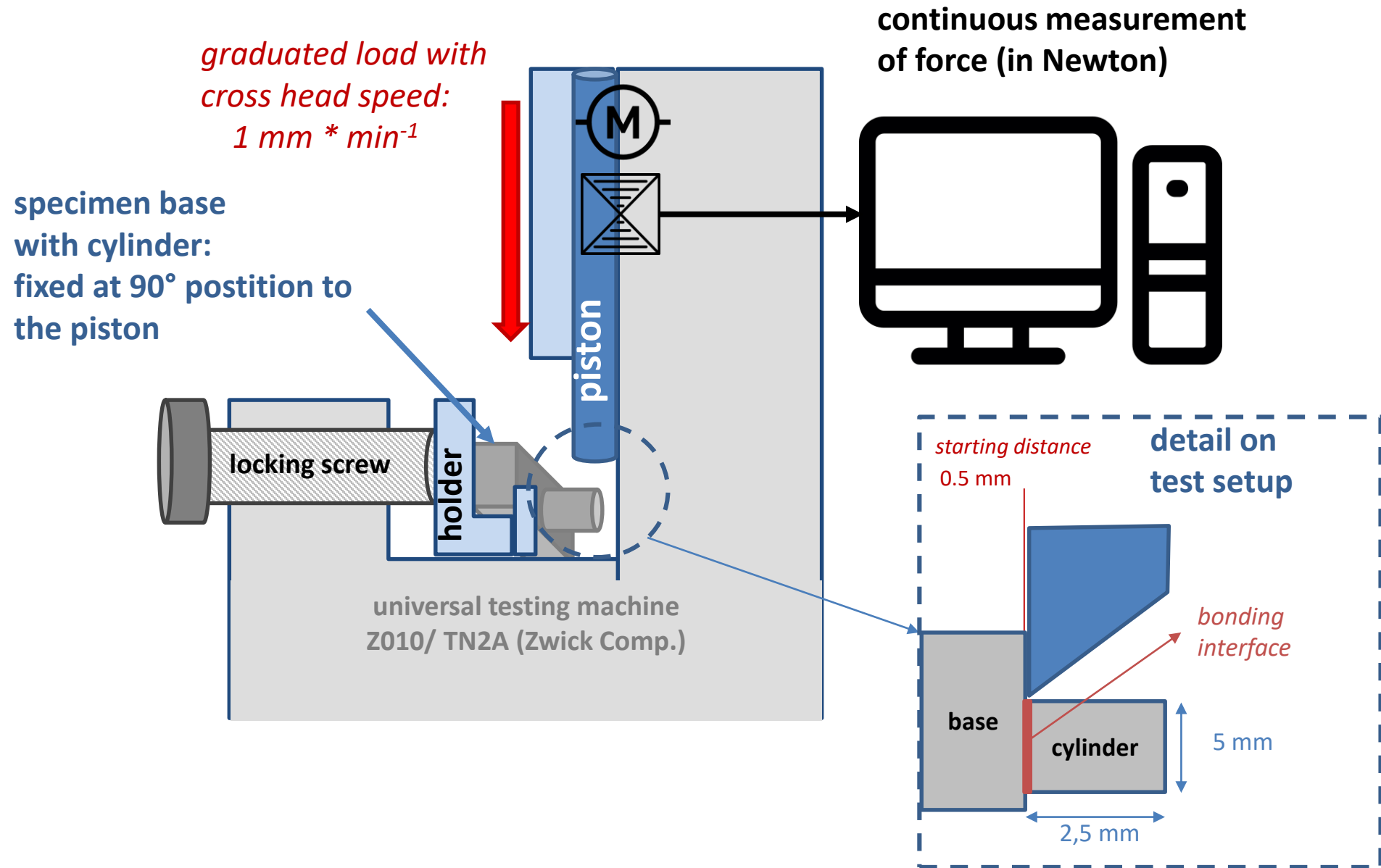
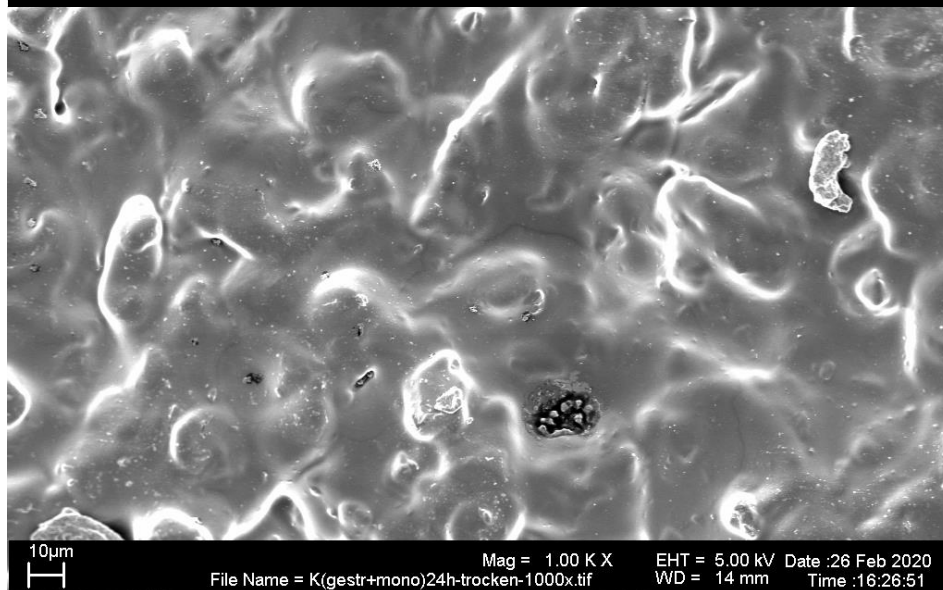


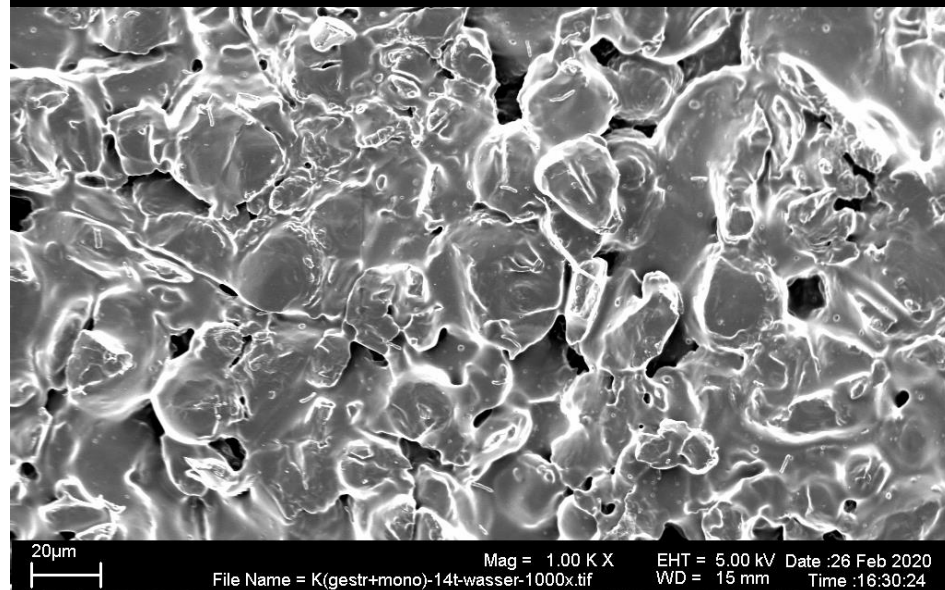
Figure S1: Schematic drawing of shear bond testing setup



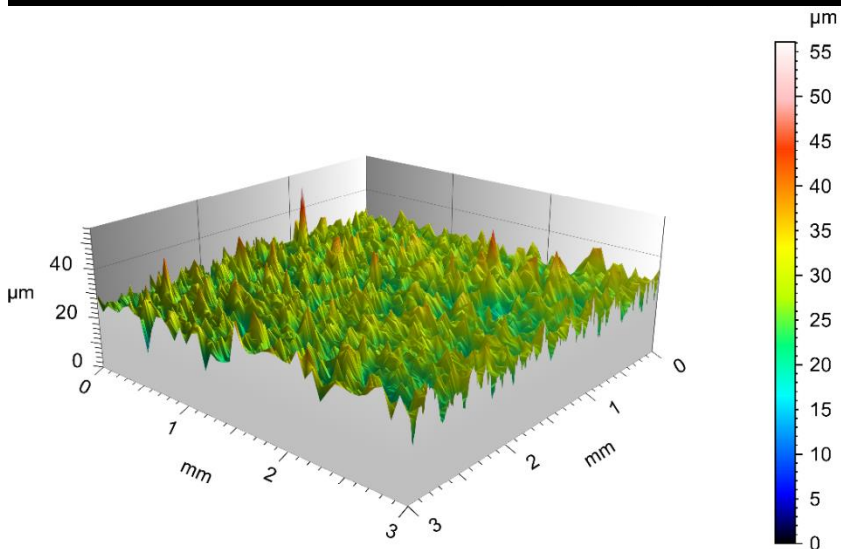
PMMA base+BM: SEM (1000x); DRY STORAGE



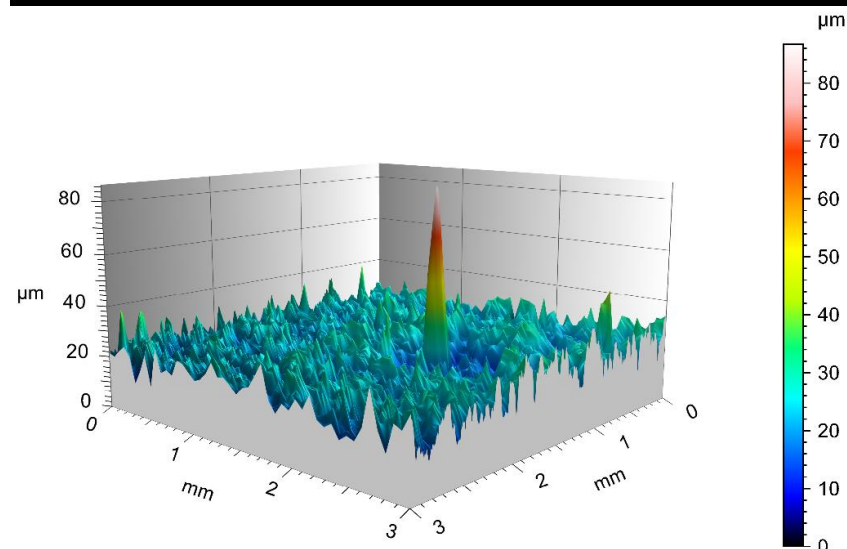
PMMA base+BM: SEM (1000x), WET STORAGE

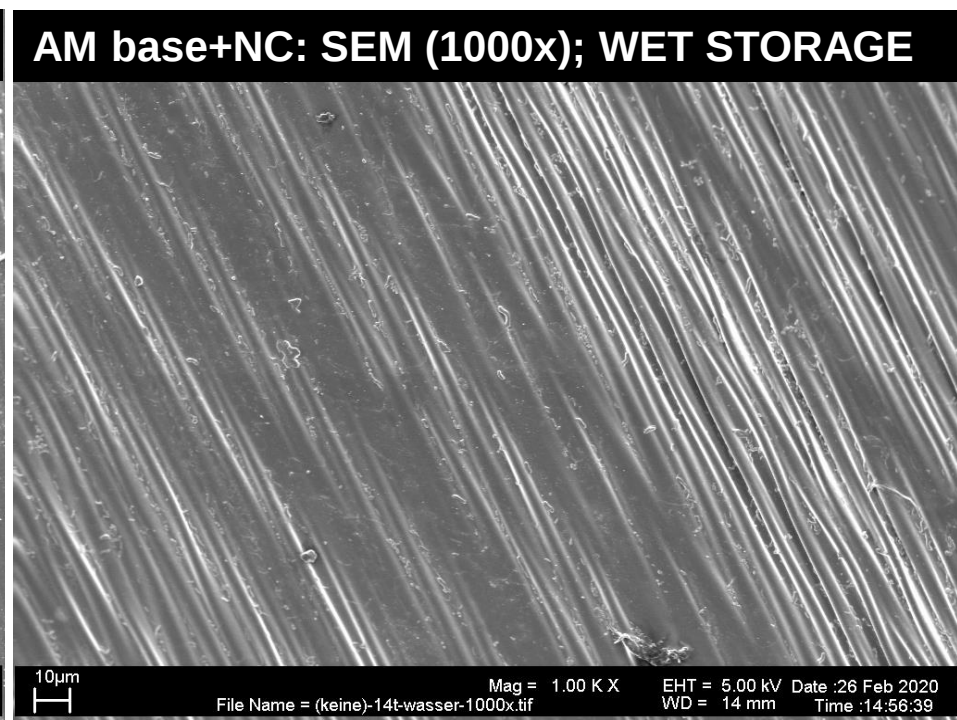
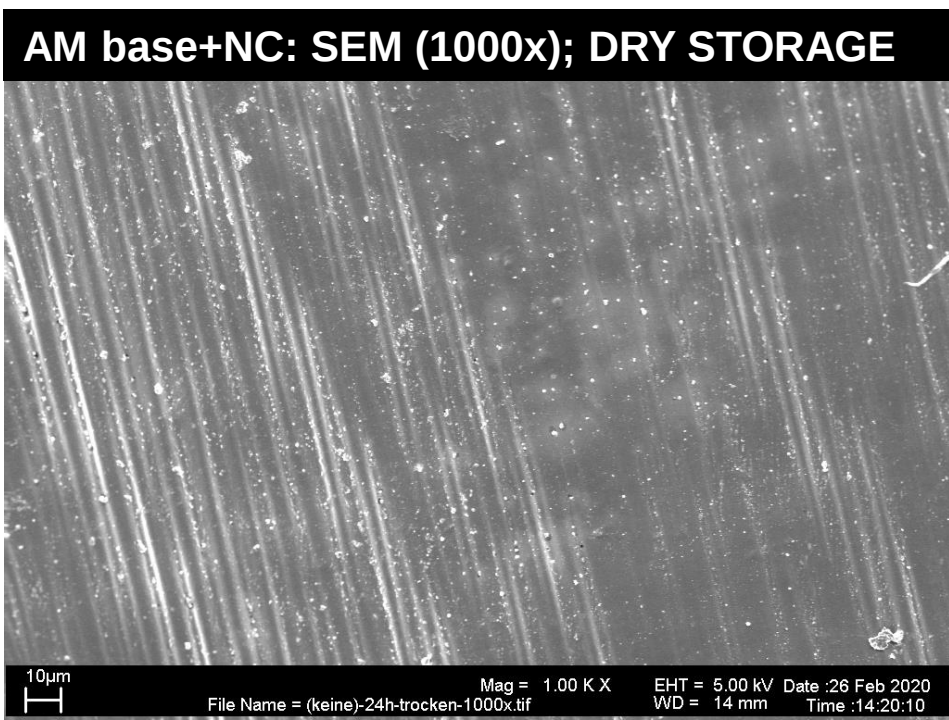


PMMA base+BM: DRY STORAGE; 3D view of surface (Ra)

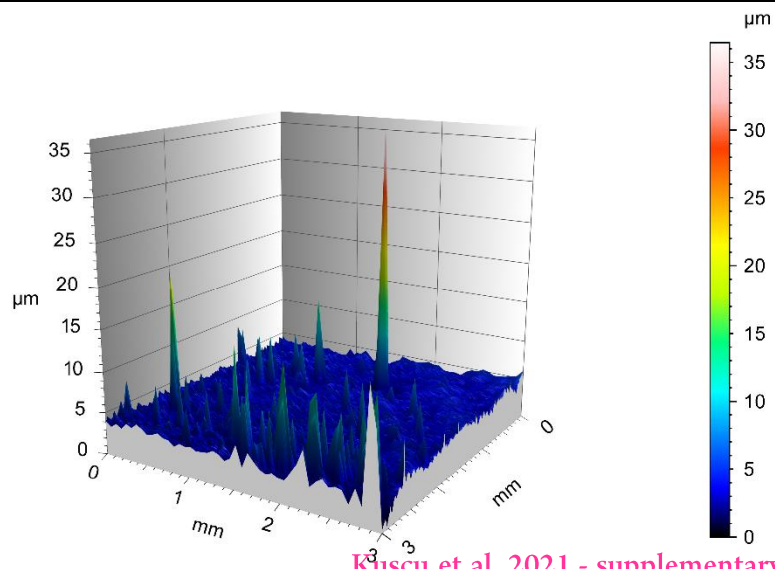


PMMA base+BM: WET STORAGE; 3D view of surface (Ra)

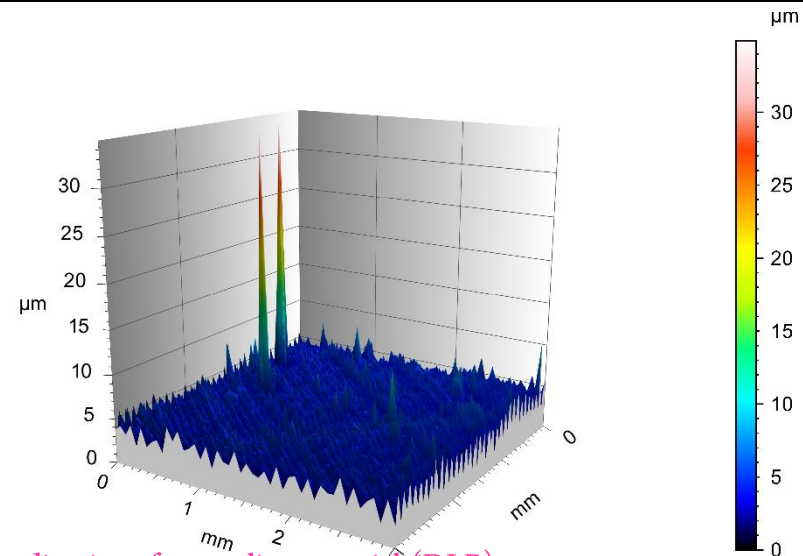




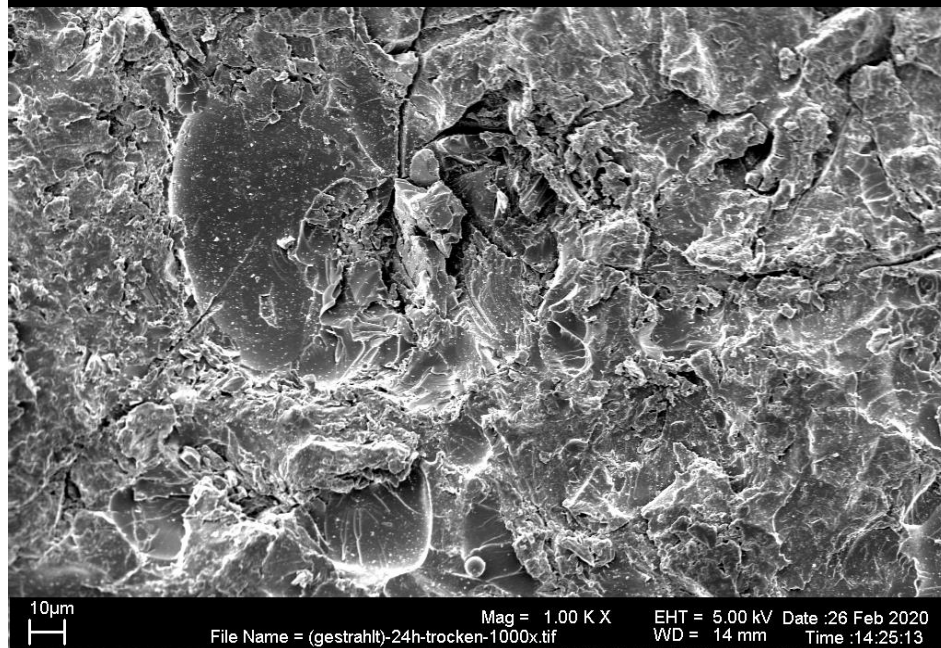
AM base+NC: DRY STORAGE; 3D view of surface (Ra)



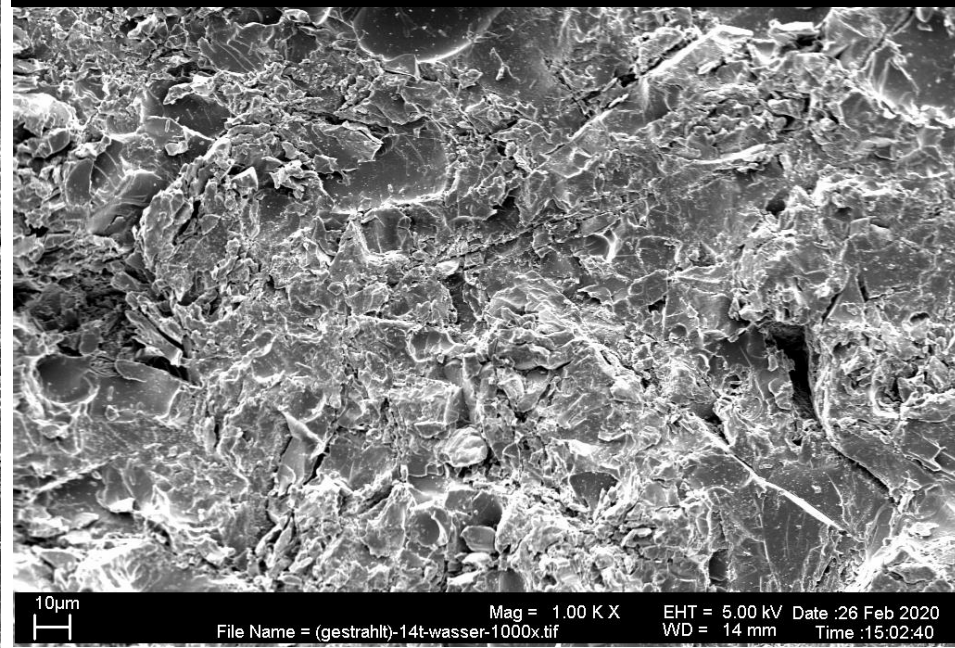
AM base+NC: WET STORAGE; 3D view of surface (Ra)



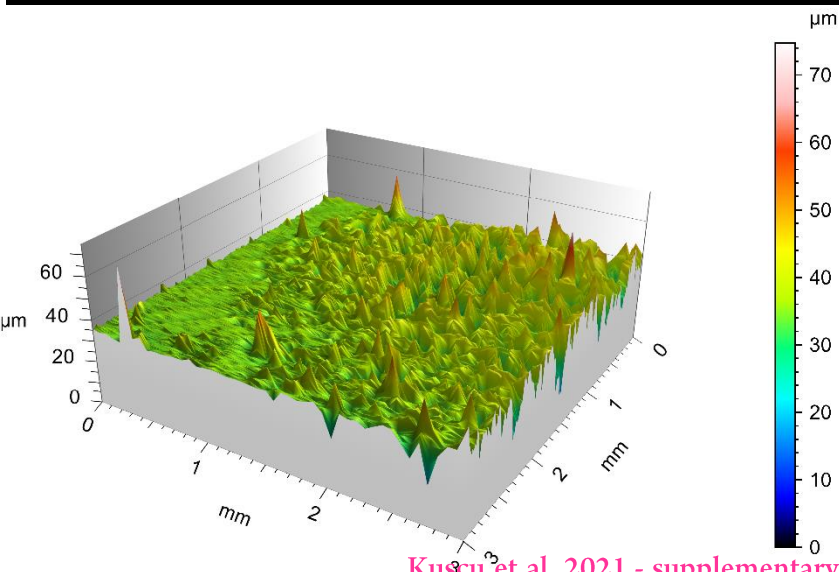
AM base+B: SEM (1000x); DRY STORAGE



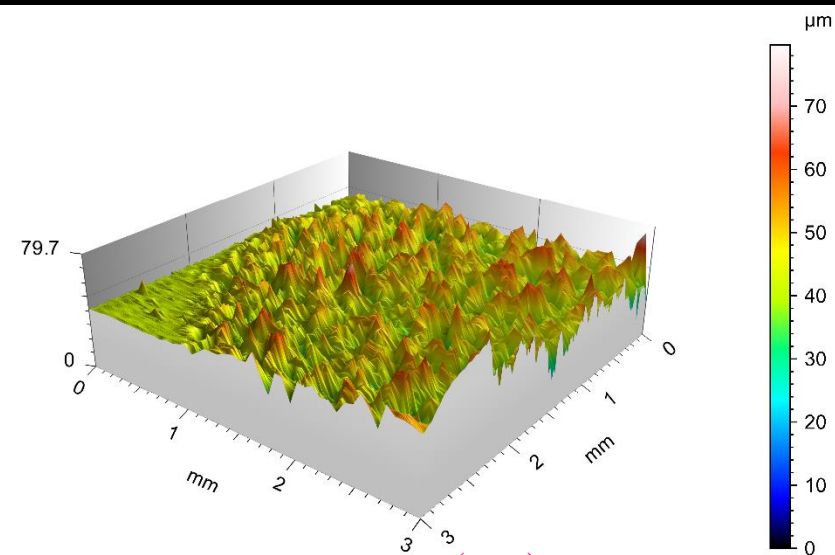
AM base+B: SEM (1000x); WET STORAGE



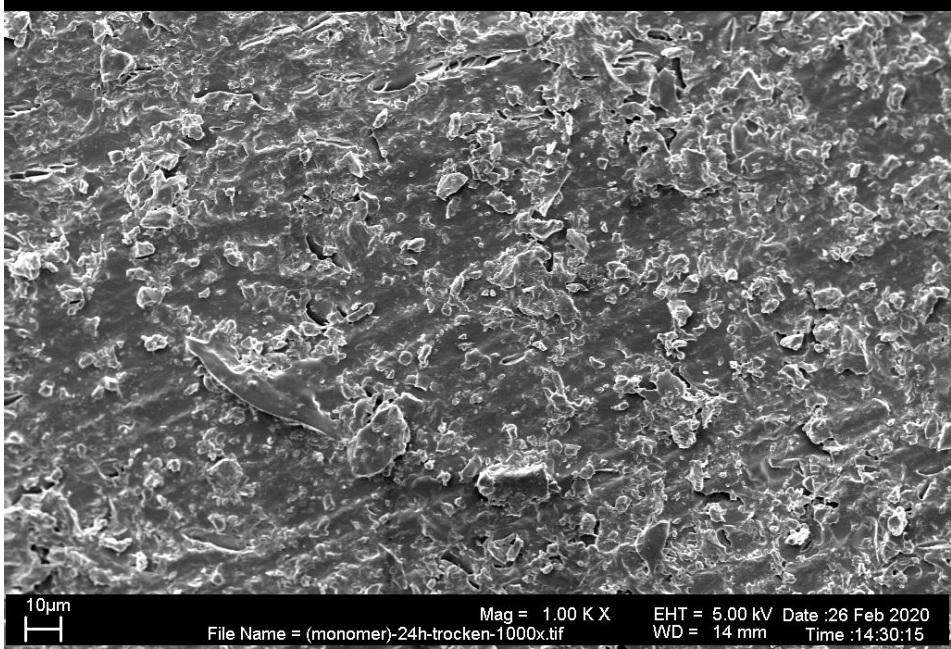
AM base+B: DRY STORAGE; 3D view of surface (Ra)



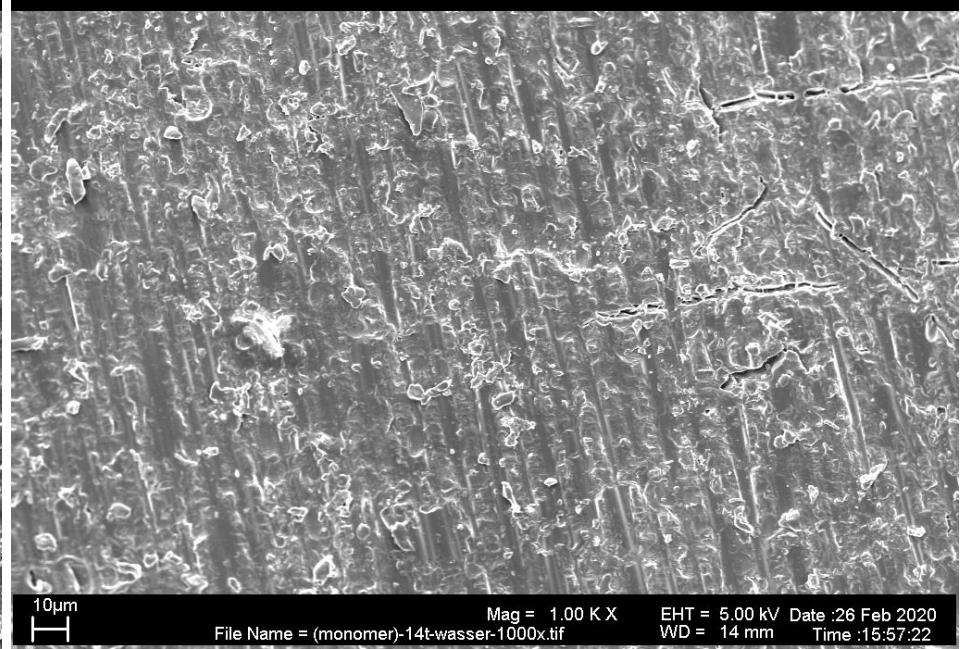
AM base+B: WET STORAGE; 3D view of surface (Ra)



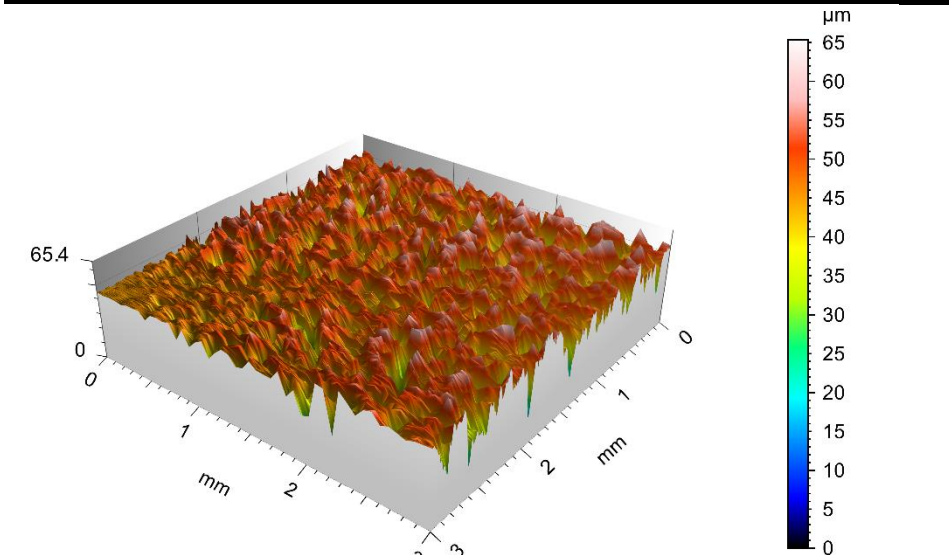
AM base+M: SEM (1000x); DRY STORAGE



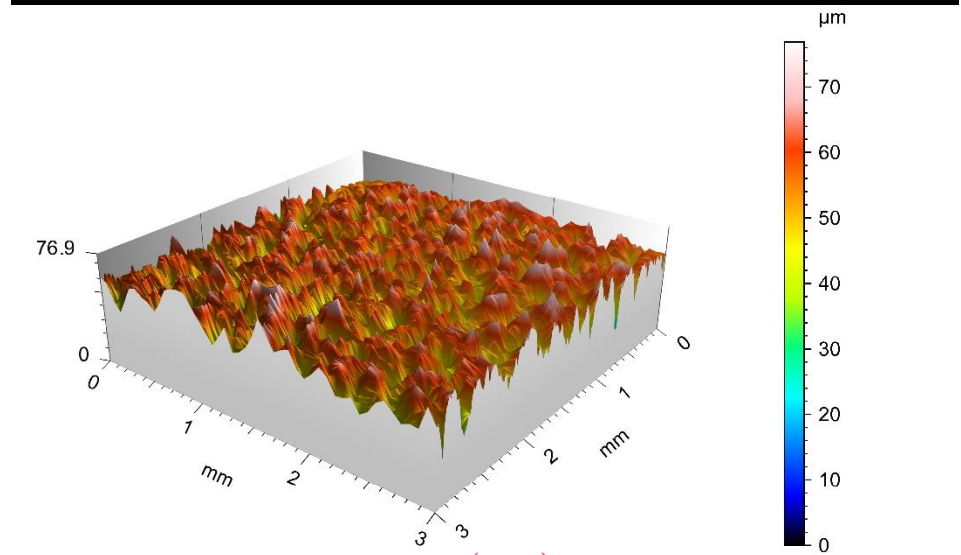
AM base+M: SEM (1000x); WET STORAGE



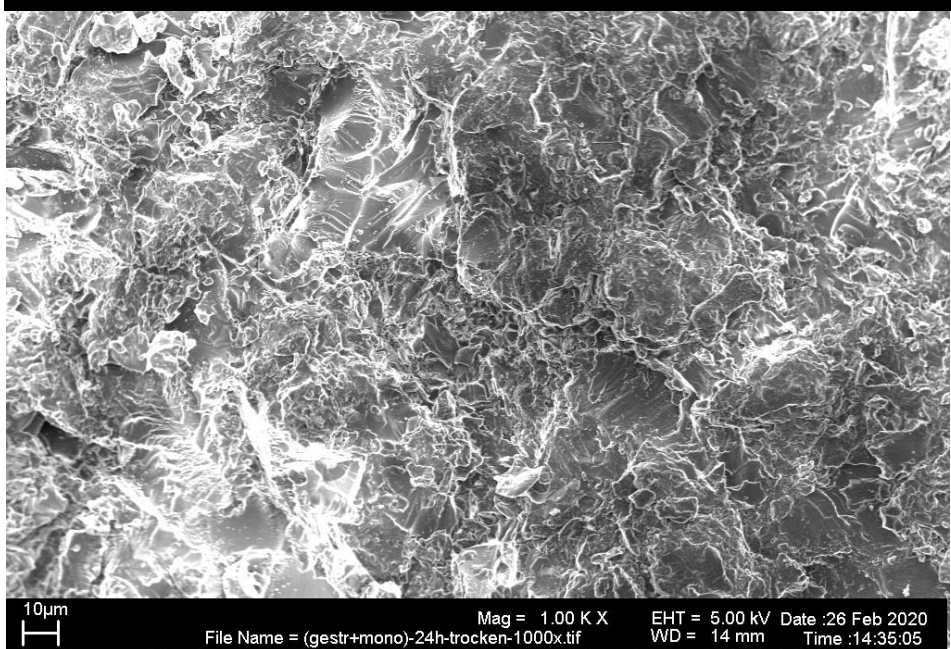
AM base+M: DRY STORAGE; 3D view of surface (Ra)



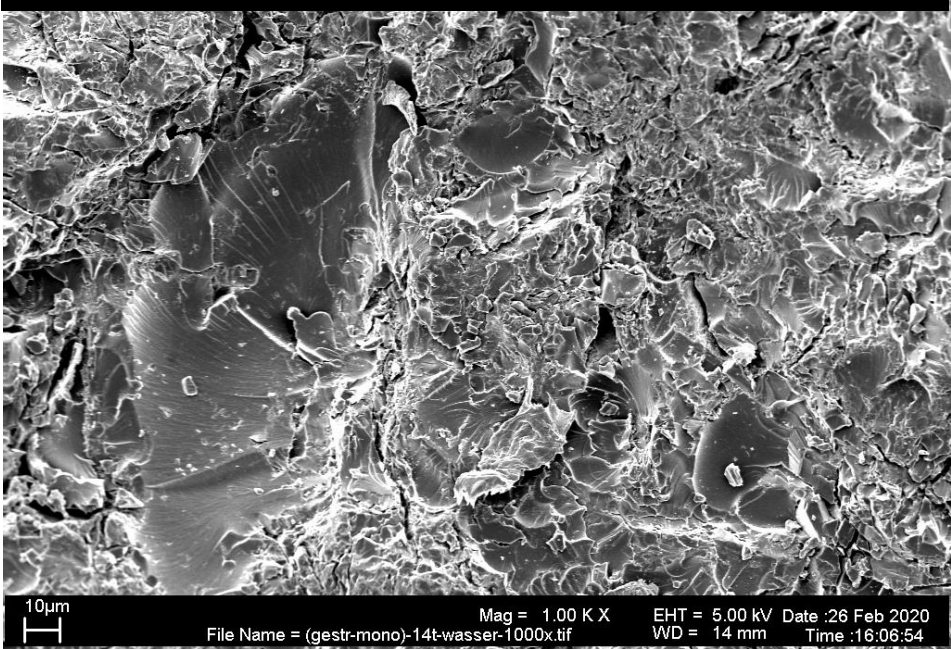
AM base+M: WET STORAGE; 3D view of surface (Ra)



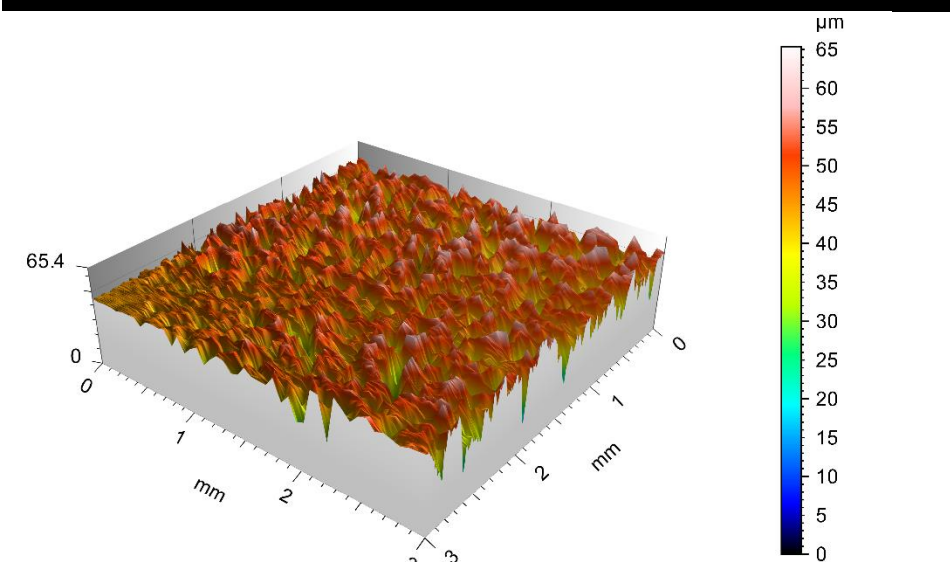
AM base+BM: SEM (1000x); DRY STORAGE



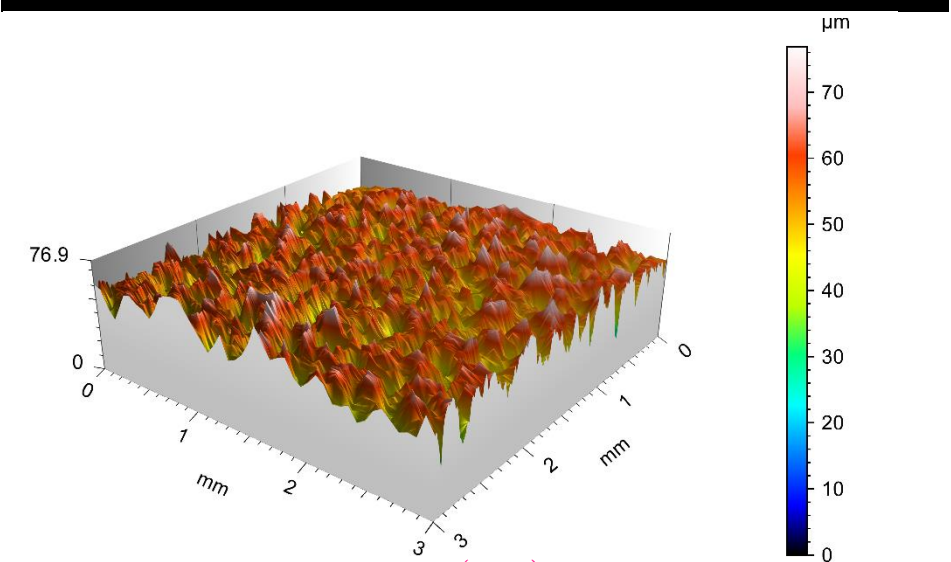
AM base+BM: SEM (1000x); WET STORAGE



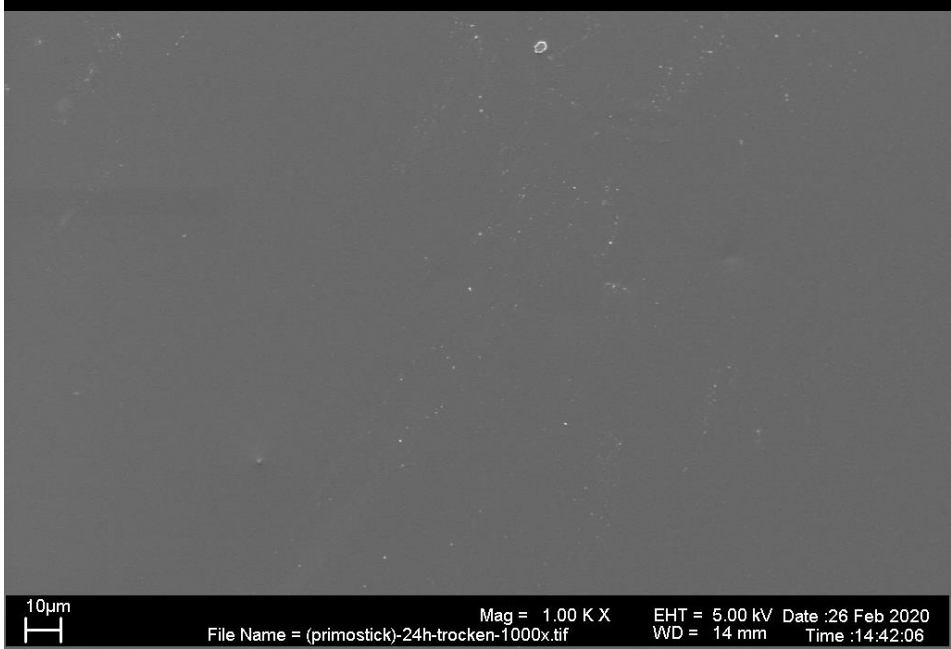
AM base+BM: DRY STORAGE; 3D view of surface (Ra)



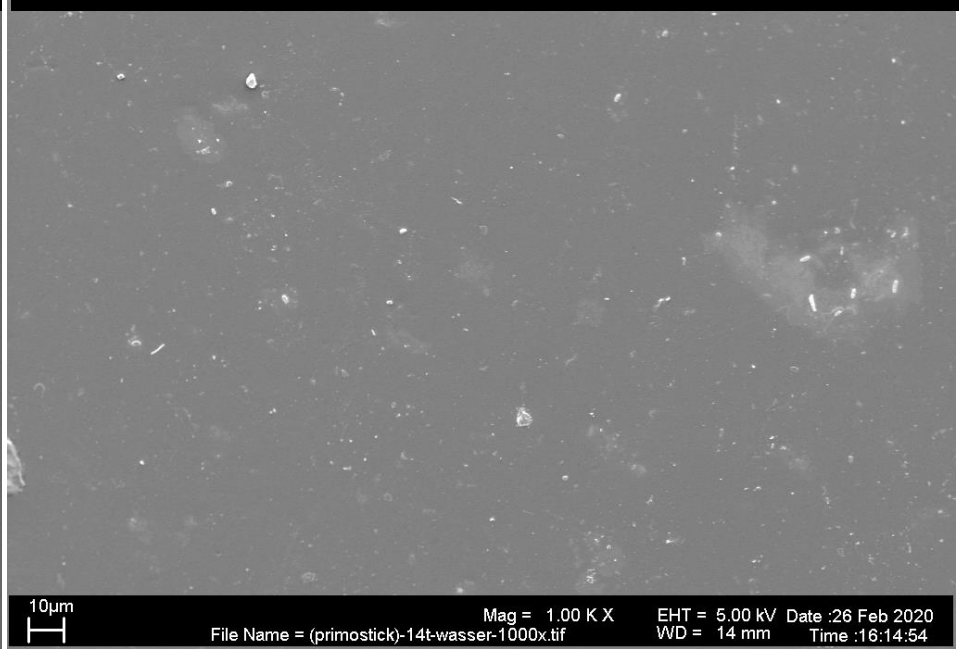
AM base+BM: WET STORAGE; 3D view of surface (Ra)



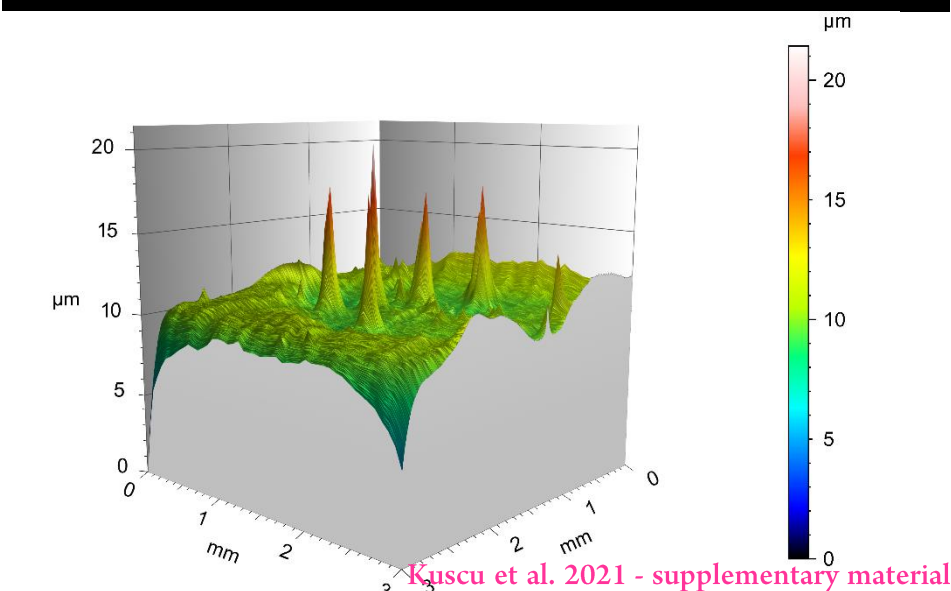
AM base+PS: SEM (1000x); DRY STORAGE



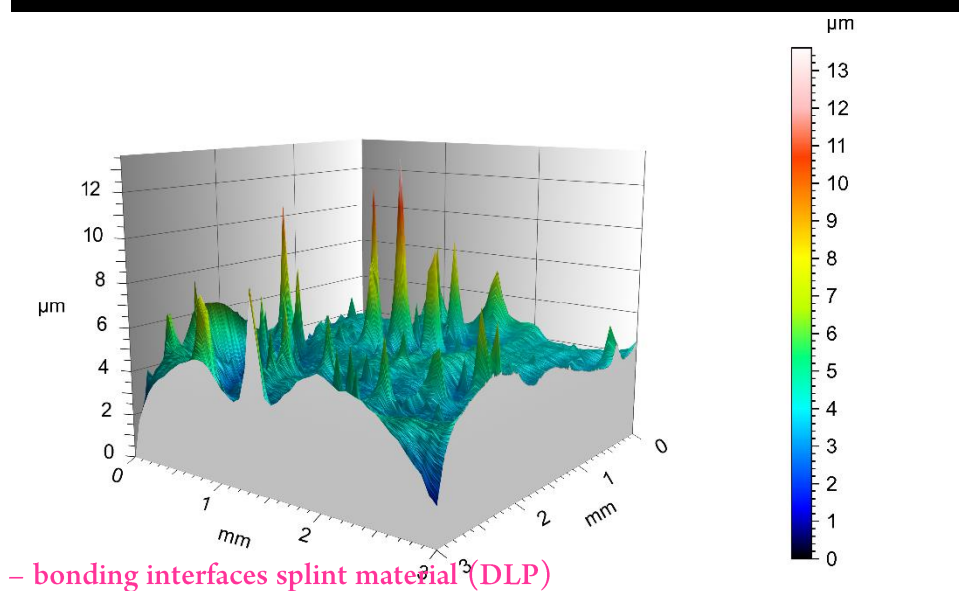
AM base+PS: SEM (1000x); WET STORAGE



AM base+PS: DRY STORAGE; 3D view of surface (Ra)



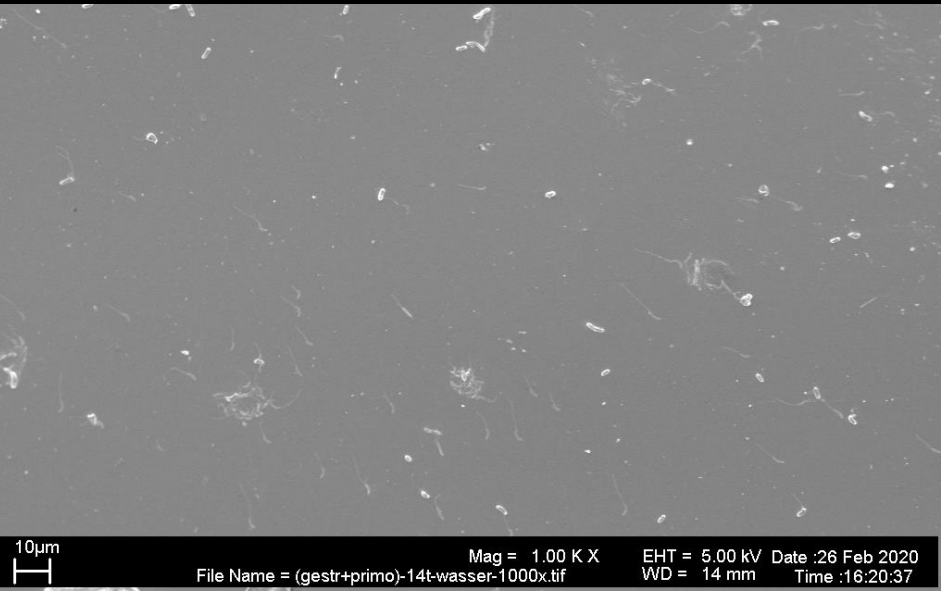
AM base+PS: WET STORAGE; 3D view of surface (Ra)



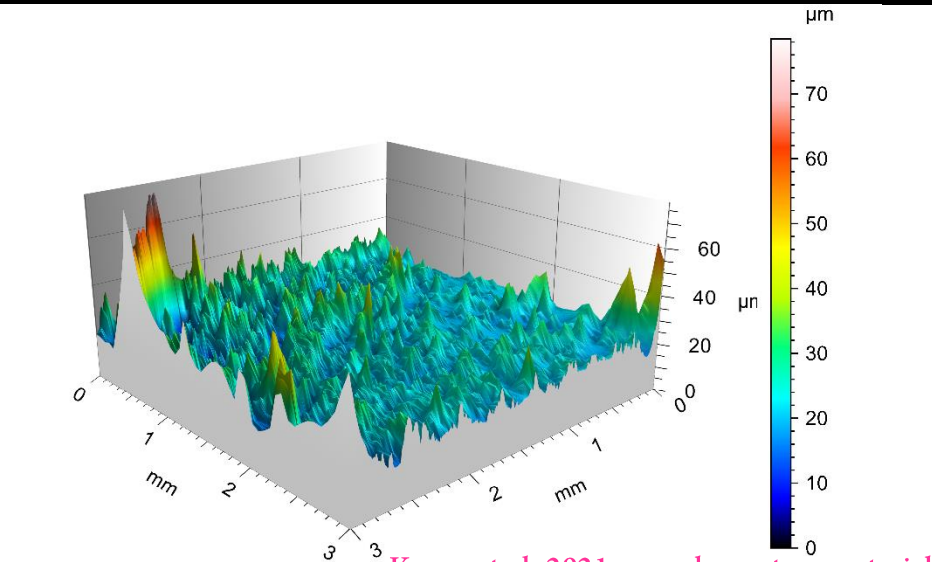
AM base+B-PS: SEM (1000x); DRY STORAGE



AM base+B-PS: SEM (1000x); WET STORAGE



AM base+B-PS: DRY STORAGE; 3D view of surface (Ra)



AM base+B-PS: WET STORAGE; 3D view of surface (Ra)

