

Figure S 1. High resolution C1s spectra of ALAPP-PI-AAM and ALAPP-PI-AAM₉₅-co-AAM-GGRGDS₅ with arrows showing the difference in spectral shape due to the increase of the C3 component at ~287 eV and C5 component at ~289 eV.

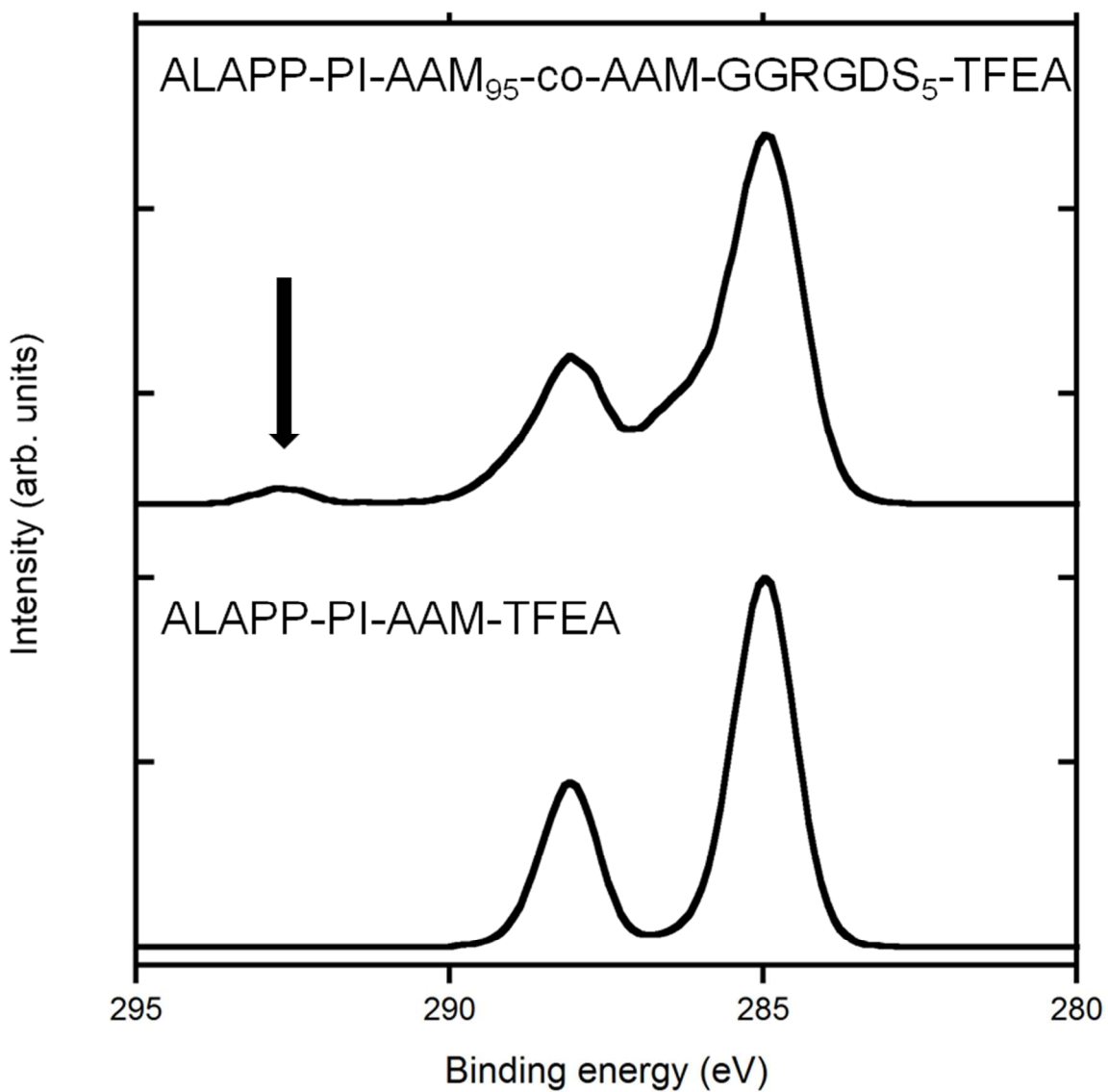


Figure S 2. High resolution C1s spectra of ALAPP-PI-AAM and ALAPP-PI-AAM₉₅-co-AAM-GGRGDS₅ coatings after TFEA labelling with the arrow indicating the highly shifted C6 component due to introduction of CF₃ groups in the coating.