21. The optical stack of the previous claims wherein the microstructured surface layer comprises a plurality of peaks and the peaks are of free of matte particles.

22. An article comprising a substrate, a primer layer disposed on the substrate, and an adhesive layer disposed onto the primer layer; wherein the primer layer comprises a polyacrylate and a nitrogen-containing polymer and the adhesive layer comprises a polyacrylate component.

23. The article of claim 22 wherein the adhesive is further bonded to a second substrate or a release liner.

24. The article of claims 22-23 wherein at least one substrate further comprises a microstructured surface layer and the primer layer is bonded to the microstructured surface layer.

25. The article of claim 24 wherein the microstructured surface layer comprises a plurality of peaks and the peaks are of free of matte particles.

~~26. The article of claims 22-25 wherein the substrate is an optical substrate.~~

~~27. The article of claims 22-26 wherein the adhesive comprises an interpenetrating network of the reaction product of the polyacrylate and a polymerizable monomer.~~

~~28. The article of claims 22-27 wherein the article is further characterized according to any one or combination of claims 9-20.~~

~~29. A method of making a substrate comprising~~
~~coating a substrate with a primer layer, the primer layer comprising a polyacrylate and a nitrogen-containing polymer; and~~
~~disposing an adhesive layer onto the primer layer wherein the adhesive composition comprises a polyacrylate component.~~

~~30. The method of claim 29 further characterized according to any one or combination of claims 23-28.~~