**CLAIMS**

1. A multilayered polymeric film comprising first polymeric layer comprising a foaming agent and a second layer comprising a polymeric resin and a special effect agent;

wherein the special effect agent reflects through the first polymeric layer to create a multi-dimensional, textured color effect; and wherein the foaming agent of the first polymeric layer is on the side of the first polymeric layer opposite to the second layer.

2. The polymeric film of claim 1, wherein the special effect agent is a colored pigment, pearlescent pigment, light interference pigment or other special effect metallic pigment.

3. The polymeric film of claim 1, wherein the first polymeric layer of the polymeric film comprises polyolefin polymers.

4. The polymeric film of claim 3, wherein the polyolefin polymer of the first polymeric layer of the polymeric film comprises low density polyethylene (LDPE), linear low density polyethylene (LLDPE), high density polyethylene (HDPE), medium density polyethylene (MDPE), ultra high molecular weight polyethylene (UHMWPE), cross-linked polyethylene (XEPE), or polypropylene (PP) polymers.

5. The polymeric film of claim 1, further comprising a third polymeric layer adjacent to the second layer and on the opposite side from the first polymeric layer.

6. The polymeric film of claim 5, wherein the ratios of individual layers in the three-layered film structure is 20% the first polymeric layer; 60% the second layer; 20% the third polymeric layer.

7. The polymeric film of claim 5, wherein the third polymeric layer comprises a special effect agent; and wherein the special effect agent is a colored pigment, pearlescent pigment, or light interference pigment different from the special effect agent in the second layer.