Patent claims:

1. A multilayer blow-molded hollow article made of thermoplastic polymers and characterized by a pattern and/or a visual effect given by color swirls, waves, and/or streaks ~~and/or varying translucency~~, whereby at least one layer is a continuous layer with a uniform degree of thickness, and at least one layer is a discontinuous or a non-uniform continuous layer with varying circumferential and/or longitudinal thickness.

2. An article as claimed in claim 1, wherein the non-uniform continuous layer has a discontinuously varying circumferential and/or longitudinal thickness.

3. An article as claimed in claim 1 or 2, wherein the article is a two-layer container having a uniform continuous outside layer A and a discontinuous or non-uniform continuous inside layer C.

4. An article as claimed in claim 1 or 2, wherein the article is a two-layer container having a uniform continuous inside layer C and a discontinuous or non-uniform continuous outside layer A.

5. An article as claimed in claim 1 or 2, wherein the article is a three-layer container having a uniform continuous outside layer A and a discontinuous or non-uniform continuous inside layer C and a discontinuous or non-uniform continuous middle layer B.

6. An article as claimed in claim 1 or 2, wherein the article is a three-layer container having a uniform continuous middle layer B and a discontinuous or non-uniform continuous inside layer C and a discontinuous or non-uniform continuous outside layer A.

7. An article as claimed in any of claims 1 to 6, wherein the uniform continuous layer has a thickness of between 0.1 to 5 mm.