CLAIMS

1. A soft contact lens comprising:

a first surface; and

a second surface disposed opposite the first surface and defining a volume of lens material therebetween,

wherein the lens exhibits a first cylinder power, and wherein a difference of the volume of lens material of the lens and a volume of lens material of a comparative lens is minimized;

wherein the comparative lens comprises a comparative first surface and a comparative second surface opposite the comparative first surface that define a volume of comparative lens material therebetween consisting essentially of the same lens material as the lens;

wherein the comparative lens exhibits a second cylinder power different from the first cylinder power; and

wherein a geometry of one or more of the first surface and the second surface is configured based on at least the difference between the second cylinder power and the first cylinder power to minimize the difference between the volume of lens material of the lens and the volume of lens material of the comparative lens due to the difference between the second cylinder power and the first cylinder power.

2. The lens of claim 1, wherein a geometry of the first surface and the comparative first surface are substantially the same and wherein the difference of the volume of lens material of the lens and the volume of lens material of the comparative lens is minimized by configuring a geometry of the second surface based on at least the first cylinder power.

3. The lens of claim 1, wherein the difference of the volume of lens material of the lens and the volume of lens material of the comparative lens is minimized by configuring a geometry of the first surface based on a cylinder power associated with an optic zone of the second surface.

4. The lens of claim 1, wherein the difference of the volume of lens material of the lens and the volume of lens material of the comparative lens is minimized by configuring one or more of a lens diameter or a base curve of the lens based on at least the first cylinder power.

5. The lens of claim 1, wherein the difference of the volume of lens material of the lens and the volume of lens material of the comparative lens is minimized by configuring one or more surface features.

6. The lens of claim 1, wherein the difference of the volume of lens material of the lens and the volume of lens material of the comparative lens is minimized by configuring one or more internal features.

7. The lens of claim 1, wherein the first cylinder power comprises a diffractive cylinder power.

8. The lens of claim 1, wherein the first cylinder power comprises a refractive cylinder power.

9. The lens of claim 1, wherein the lens comprises a toric contact lens.