WHAT IS CLAIMED IS:

1. An ophthalmic lens comprising:
   a first surface; and
   an atoric second surface, disposed opposite the first surface,
   wherein the second surface comprises a first conic constant along a first meridian and a second conic constant along a second meridian,
   wherein the first meridian is orthogonal to the second meridian,
   wherein the ophthalmic lens is configured to exhibit a first target spherical aberration along the first meridian and a second target spherical aberration along the second meridian,
   wherein the first target spherical aberration along the first meridian is configured based on correction of a target ocular primary astigmatism level, and
   wherein the second target spherical aberration along the second meridian is configured based an inverse of a target ocular secondary astigmatism level.

2. The ophthalmic lens according to claim 1, wherein the ophthalmic lens comprises a contact lens, and wherein the first surface is a front surface and the second surface is a rear surface configured to be disposed adjacent an eye of a wearer.

3. The ophthalmic lens according to claim 1, wherein the ophthalmic lens comprises a contact lens, and wherein the first surface is a rear surface configured to be disposed adjacent an eye of a wearer and the second surface is a front surface.

4. The ophthalmic lens according to claim 1, wherein the first surface comprises one of an aspherical surface, a spherical surface, or a diffractive surface.

5. The ophthalmic lens according to claim 1, wherein the ophthalmic lens has a spherical power from -9D to +6D.

6. The ophthalmic lens according to claim 1, wherein the ophthalmic lens has a cylindrical power from -0.75D to -3.25D.

7. The ophthalmic lens according to claim 1, wherein the first meridian is a sphere meridian and the second meridian is a cylinder meridian.

8. The ophthalmic lens according to claim 1, wherein the first target spherical aberration is about zero.

9. The ophthalmic lens according to claim 1, wherein the first target spherical aberration is zero.

10. The ophthalmic lens according to claim 1, wherein the first target spherical aberration is based on an inverse of the target ocular primary astigmatism level.

11. The ophthalmic lens according to claim 1, wherein the first target spherical aberration is an inverse of the target ocular primary astigmatism level.

12. The ophthalmic lens according to claim 1, wherein the second target spherical aberration along the second meridian is less than .001D/mm^2.

13. The ophthalmic lens according to claim 1, wherein the second target spherical aberration along the second meridian is less than .05D/mm^2 and the ophthalmic lens is configured to exhibit a cylindrical optical power of -3.25D.

14. The ophthalmic lens according to claim 1, wherein the second target spherical aberration along the second meridian is less than.04D/mm^2 and the ophthalmic lens is configured to exhibit a cylindrical optical power of between -2.75D and -3.25D.

15. The ophthalmic lens according to claim 1, wherein the second target spherical aberration along the second meridian is less than .002D/mm^2 and the ophthalmic lens is configured to exhibit a cylindrical optical power of between -1.75D and -3.25D.

16. The ophthalmic lens according to claim 1, wherein the second target spherical aberration along the second meridian is less than .001D/mm^2 spherical aberration along the second meridian and the ophthalmic lens is configured to exhibit a cylindrical optical power of between -0.75D and -3.25D.

17. The ophthalmic lens according to claim 1, wherein the second target spherical aberration along the second meridian is an inverse of the target ocular secondary astigmatism level.