WHAT IS CLAIMED IS:

1. A method of making a contact lens comprising:

forming a first lens layer including a first surface;

forming a pattern on the first surface of the first lens layer by tamp printing a lens enhancing material on the first surface; and

forming a second lens layer over the ~~pattern~~ lens enhancing material.

2. The method of claim 1 wherein forming the first lens layer and/or the second lens layer includes moulding, casting, and/or turning polymeric material.

3. The method of claim 1 wherein forming the first lens layer and/or the second lens layer includes spin casting, cast moulding, and/or rotational moulding polymeric material.

4. The method of claim 1 wherein forming the first lens layer and/or the second lens layer includes at least partially curing a liquid polymeric material.

5. The method of claim 1 wherein forming the first lens layer includes pouring liquid polymeric material into a mould and performing a partial spin and a partial cure of the polymeric material.

6. The method of claim 5 wherein forming the second lens layer includes pouring liquid polymeric material over the pattern on the first lens layer and spinning and curing the liquid polymeric material.

7. The method of claim 1 wherein the first lens layer and/or the second lens layer includes a hydrogel material.

8. The method of claim 1 wherein the first lens layer and/or the second lens layer is formed at least substantially entirely of hydrogel material.

9. The method of claim 1 wherein the first surface is a concave inner surface of the first lens layer.

10. The method of claim 1 wherein forming the pattern on the first surface includes depositing a lens enhancing material on the first surface.

11. The method of claim ~~10~~ 1 wherein the lens enhancing material includes ink, silicone material, and/or medicament material (drug and/or vitamin deliver material).

~~12. The method of claim 1 wherein the pattern is visible to a third party observer when the contact lens is on the eye.~~

~~13. The method of claim 1 wherein forming the pattern on the first surface includes printing the pattern on the first surface.~~

~~14. The method of claim 1 wherein forming the pattern on the first surface includes tamp printing the pattern on the first surface.~~

~~15~~12. The method of claim 1 wherein the pattern is formed in a peripheral zone of the first lens layer.

~~16~~13. The method of claim 1 wherein the pattern is formed in an optic zone of the first lens layer.

~~17~~14. The method of claim 1 wherein the pattern is formed by ink and/or silicone material.

~~18~~15. The method of claim 1 wherein the pattern is formed by ink that includes a thickener.

~~19~~16. The method of claim ~~18~~ 15 wherein the thickener includes polyethylene glycol and/or glycerol.

~~20~~17. The method of claim ~~18~~ 15 wherein the ink has a viscosity of approximately 1.0 Pa·s to approximately 1.8 Pa·s.

~~21~~18. The method of claim 1 wherein the pattern is formed by a silicone material and/or a hydrogel material.

~~22~~19. The method of claim 1 wherein the pattern is formed at least substantially entirely of a silicone material.

~~23~~20. The method of claim 1 wherein the pattern includes a plurality of legible characters.

~~24~~21. A method of making a contact lens comprising:

forming a first lens layer of hydrogel polymeric material including a first surface;

depositing a lens enhancing material on the first surface of the first lens layer; and

forming a second lens layer of hydrogel polymeric material over the lens enhancing material;

wherein the lens enhancing material is a silicone encapsulated between the first lens layer and the second lens layer.

~~25~~22. The method of claim ~~24~~ 21 wherein the lens enhancing material ~~includes ink, silicone material, and/or medicament material (drug and/or vitamin deliver material)~~ is deposited in a uniform grid.

~~26~~23. A contact lens comprising:

a lens body configured to fit directly on the surface of an eye, wherein the lens body includes a first lens layer and a second lens layer, wherein the legible characters are positioned between the first lens layer and the second lens layer; and

wherein the lens body includes a plurality of legible characters visible to a third party observer when the contact lens is on the eye.

~~27. The contact lens of claim 26 wherein the lens body includes a first lens layer and a second lens layer, wherein the legible characters are positioned between the first lens layer and the second lens layer.~~

~~28~~24. The contact lens of claim ~~26~~ 23 wherein the lens body includes a polymeric material and the plurality of legible characters are formed by ink enclosed in the polymeric material.

~~29~~25. The contact lens of claim ~~26~~ 23 wherein lens body includes hydrogel material and/or silicone material.

~~30~~26. The contact lens of claim ~~26~~ 23 wherein the plurality of legible characters includes legible writing characters forming at least one word or at least two words.

~~31~~27. The contact lens of claim ~~26~~ 23 wherein the plurality of legible characters includes legible writing characters forming at least a two word saying.

~~32~~28. The contact lens of claim ~~26~~ 23 wherein the legible characters comprise at least one of letters, numbers, glyphs, and geometric shapes.

~~33~~29. The contact lens of claim ~~26~~ 23 wherein the plurality of legible characters are positioned over and/or adjacent to a background of markings visible to a third party observer when the contact lens is on the eye.

~~34~~30. The contact lens of claim ~~33~~ 29 wherein the markings have the appearance of and/or enhance the appearance of an iris.

~~35~~31. The contact lens of claim ~~26~~ 23 comprising markings visible to a third party observer when the contact lens is on the eye, the markings having the appearance of and/or enhancing the appearance of a limbal ring.

~~36~~32. The contact lens of claim ~~26~~ 23 wherein the plurality of legible characters are visible to a third party observer at a distance of approximately 7 cm to approximately 120 cm.

~~37~~33. The contact lens of claim ~~26~~ 23 wherein the plurality of legible characters are visible to a third party observer at a distance of approximately 7 cm, approximately 15 cm, approximately 23 cm, approximately 30 cm, approximately 45 cm, approximately two feet, approximately 60 cm, or approximately 120 cm.

~~38~~34. The contact lens of claim ~~26~~ 23 wherein the plurality of legible characters are arranged circumferentially.

~~39~~35. The contact lens of claim ~~26~~ 23 wherein the plurality of legible characters are positioned in a peripheral zone of the lens body.

~~40~~36. The contact lens of claim ~~26~~ 23 wherein the plurality of legible characters are formed by ink.

~~41~~37. The contact lens of claim ~~40~~ 36 wherein the ink comprises thickener.

~~42~~38. The contact lens of claim ~~41~~ 37 wherein the thickener includes polyethylene glycol and/or glycerol.

~~43~~39. The contact lens of claim ~~40~~ 36 wherein the ink has a viscosity of approximately 1.0 Pa·s to approximately 1.8 Pa·s.

~~44~~40. The contact lens of claim ~~26~~ 23 wherein the plurality of legible characters include a plurality of colors.

~~45~~41. A contact lens comprising:

a lens body configured to fit directly on the surface of an eye, the lens body including a polymeric material, wherein the lens body includes a first lens layer and a second lens layer; and

markings visible to a third party observer when the contact lens is on the eye;

wherein the markings are encapsulated in the polymeric material; and

wherein the markings are positioned between the first lens layer and the second lens layer.

~~46. The contact lens of claim 45 wherein the lens body includes a first lens layer and a second lens layer, wherein the markings are positioned between the first lens layer and the second lens layer.~~

~~47~~42. The contact lens of claim ~~45~~ 41 wherein the markings have the appearance of and/or enhance the appearance of an iris.

~~48~~43. The contact lens of claim ~~45~~ 41 wherein the markings have the appearance of and/or enhance the appearance of a limbal ring.

~~49~~44. The contact lens of claim ~~45~~ 41 wherein the markings are arranged circumferentially on the lens body.

~~50~~45. The contact lens of claim ~~45~~ 41 wherein the markings are positioned in a peripheral zone of the lens body.

~~51~~46. The contact lens of claim ~~45~~ 41 wherein the polymeric material includes hydrogel material and/or silicone material.

~~52~~47. The contact lens of claim ~~45~~ 41 wherein the markings are formed by ink.

~~53~~48. The contact lens of claim ~~52~~ 47 wherein the ink comprises thickener.

~~54~~49. The contact lens of claim ~~53~~ 48 wherein the thickener includes polyethylene glycol and/or glycerol.

~~55~~50. The contact lens of claim ~~52~~ 47 wherein the ink has a viscosity of approximately 1.0 Pa·s to approximately 1.8 Pa·s.

~~56~~51. The contact lens of claim ~~45~~ 41 wherein the markings include a plurality of colors.

~~57~~52. The contact lens of claim ~~45~~ 41 wherein the legible characters comprise at least one of drug delivery and vitamin delivery to an eye.

~~58~~53. A contact lens comprising:

a lens body configured to fit directly on the surface of an eye, the lens body including a polymeric material; and

lens enhancing material encapsulated in the polymeric material;

wherein the lens enhancing material includes silicone material.

~~59~~54. The contact lens of claim ~~45~~ 53 wherein the lens enhancing material ~~includes ink, silicone material, and/or medicament material (drug and/or vitamin delivery material)~~ is distributed within the lens body in a uniform grid.

~~60~~55. A contact lens comprising:

a lens body configured to fit directly on the surface of an eye;

wherein the lens body includes a polymeric material including hydrogel polymers comprising a pattern of isolated sections of silicone material encapsulated in the surrounding polymeric material including hydrogel polymers.

~~61~~56. The contact lens of claim ~~60~~ 55 wherein the isolated sections of silicone material are not covalently bonded to the surrounding polymeric material.

~~62~~57. The contact lens of claim ~~60~~ 55 wherein the isolated sections of silicone material and the surrounding polymeric material are physically separate materials.

~~63~~58. The contact lens of claim ~~60~~ 55 wherein the surrounding polymeric material includes a silicone hydrogel material.

~~64. The contact lens of claim 60 wherein the surrounding polymeric material includes a hydrogel material.~~

~~65~~59. The contact lens of claim ~~60~~ 55 wherein the surrounding polymeric material is at least substantially entirely hydrogel polymers.

~~66~~60. The contact lens of claim ~~60~~ 55 wherein the silicone material includes silicone hydrogel material.

~~67~~61. The contact lens of claim ~~60~~ 55 wherein the silicone material is at least substantially entirely silicone polymers.

~~68~~62. The contact lens of claim ~~60~~ 55 wherein the lens body includes an inner surface and an outer surface, wherein the inner surface and/or the outer surface are made at least substantially entirely of a hydrogel polymers.

~~69~~63. The contact lens of claim ~~68~~ 62 wherein the polymeric material at the inner surface and/or the outer surface of the of the lens body is at least substantially entirely hydrogel polymers to a thickness of at least approximately 0.005 mm, at least approximately 0.010 mm, at least approximately 0.015 mm, or at least approximately 0.02 mm.

~~70~~64. A contact lens comprising:

a lens body configured to fit directly on the surface of an eye, the lens body including polymeric material; and

isolated sections of lens enhancing material encapsulated in the surrounding polymeric material.

~~71~~65. The contact lens of claim ~~70~~ 64 wherein the isolated sections of silicone material are not covalently bonded to the surrounding polymeric material.

~~72~~66. The contact lens of claim ~~70~~ 64 wherein the isolated sections of silicone material and the surrounding polymeric material are physically separate materials.

~~73~~67. The contact lens of claim ~~70~~ 64 wherein the lens enhancing material includes ink, silicone material, and/or medicament material (drug and/or vitamin deliver material).