WHAT IS CLAIMED IS:

1. A method of making a contact lens comprising:

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

forming a pattern on the first surface of the first lens layer by tamp printing ink, silicone material, and/or medicament material on the first surface; and

forming a second lens layer of polymeric material over the ink, silicone material, and/or medicament material;

wherein the first lens layer and the second lens layer encapsulate the ink, silicone material, and/or medicament material;

wherein the first lens layer and the second lens layer are made of the same 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 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 cure of the polymeric material to a gel point.

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 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 the ink, silicone material, and/or medicament material on the first surface.

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

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

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

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

15. The method of claim 14 wherein the thickener includes polyethylene glycol and/or glycerol.

16. The method of claim 14 wherein the ink has a viscosity of 1.0 Pa·s to 1.8 Pa·s.

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

18. The method of claim 1 wherein the pattern is formed at least substantially of a silicone material.

19. The method of claim 1 wherein the pattern includes a plurality of legible characters.