CLAIMS

1. An artificial lash extension system comprising:

a plurality of lash extensions, each of the plurality of lash extensions comprising:

a plurality of clusters of artificial hairs, each of the plurality of clusters comprising multiple artificial hairs, wherein two or more artificial hairs of a first cluster of the plurality of clusters cross two or more artificial hairs of a second cluster of the plurality of clusters; and

a base, wherein the plurality of clusters are connected to the base at a region where the two or more artificial hairs of the first cluster cross the two or more artificial hairs of the second cluster.

2. The artificial lash extension system of claim 1, wherein each artificial hair of the plurality of clusters comprises a proximal end and a distal end, and wherein the region where the two or more artificial hairs of the first cluster cross the two or more artificial hairs of the second cluster is located between the proximal ends and the distal ends of the two or more artificial hairs of both the first cluster and the second cluster.

3. The artificial lash extension system of claim 2, wherein the proximal ends of each artificial hair of the plurality of clusters are unconnected to the base.

4. The artificial lash extension system of claim 1, wherein the multiple artificial hairs comprise a synthetic material.

5. The artificial lash extension system of claim 4, wherein the multiple artificial hairs comprise at least one of polybutylene terephthalate (PBT) or polyester.

6. The artificial lash extension system of claim 1, wherein the multiple artificial hairs comprise a natural material.

7. The artificial lash extension of claim 6, wherein the multiple artificial hairs comprise one of silk, human hair, or animal hair.

8. The artificial lash extension system of claim 1, wherein the base has a thickness between about 0.05 millimeters and about 0.15 millimeters.

9. The artificial lash extension system of claim 1, wherein the plurality of lash extensions are designed to attach to natural lashes.

10. The artificial lash extension system of claim 9, wherein the plurality of lash extension are designed to attach in an arrangement adjacent to one another at the natural lashes.

11. The artificial lash extension system of claim 9, wherein the plurality of lash extensions are designed to attach to an underside of the natural lashes.

12. The artificial lash extension system of claim 1, wherein the plurality of clusters are connected to the base by at least an application of heat.

13. The artificial lash extension system of claim 12, wherein the application of heat facilitates at least a partial melting of one or more of the plurality of clusters.

14. The artificial lash extension system of claim 12, wherein the application of heat comprises heat sealing.

15. The artificial lash extension system of claim 12, wherein the application of heat comprises heat fusing.

16. The artificial lash extension system of claim 12, wherein the application of heat facilitates at least a partial melting of at least some of the artificial hairs at the region where the two or more artificial hairs of the first cluster cross the two or more artificial hairs of the second cluster.

17. The artificial lash extension system of claim 1, wherein the plurality of clusters are connected to the base by at least an application of an adhesive.

18. The artificial lash extension system of claim 1, wherein the plurality of clusters are connected to the base by at least an application of a string.

19. The artificial lash extension system of claim 1, wherein the plurality of clusters are connected to the base by at least an application of one or more fibers.

20. The artificial lash extension system of claim 1, wherein the first cluster is directly adjacent to the second cluster.

21. A method of manufacturing one or more lash extensions, the method comprising, for each of the lash extensions:

depositing a plurality of clusters of artificial hairs, each of the plurality of clusters comprising multiple artificial hairs, wherein two or more artificial hairs of a first cluster of the plurality of clusters cross two or more artificial hairs of a second cluster of the plurality of clusters; and

performing a securing process to connect the plurality of clusters to a base, wherein the plurality of clusters are connected to the base at a region where the two or more artificial hairs of the first cluster cross the two or more artificial hairs of the second cluster.

22. The method of claim 21, wherein depositing the plurality of clusters of artificial hairs comprises:

arranging the plurality of clusters such that the two or more artificial hairs of the first cluster cross the two or more artificial hairs of the second cluster.

23. The method of claim 21, wherein performing the securing process comprises:

connecting the plurality of clusters to the base by at least an application of heat.

24. The method of claim 23, wherein the application of heat facilitates at least a partial melting of one or more of the plurality of clusters.

25. The method of claim 23, wherein the application of heat comprises heat fusing.

26. The method of claim 23, wherein the application of heat comprises heat sealing.

27. The method of claim 23, wherein the application of heat facilitates at least a partial melting of at least some of the artificial hairs at the region where the two or more artificial hairs of the first cluster cross the two or more artificial hairs of the second cluster.

28. The method of claim 21, wherein performing the securing process comprises:

connecting the plurality of clusters to the base by at least an application of an adhesive.

29. The method of claim 21, wherein performing the securing process comprises:

connecting the plurality of clusters to the base by at least an application of a string.

30. The method of claim 21, wherein performing the securing process comprises:

connecting the plurality of clusters to the base by at least an application of one or more fibers.

31. The method of claim 21, wherein each artificial hair of the plurality of clusters comprises a proximal end and a distal end, and wherein the region where the two or more artificial hairs of the first cluster cross the two or more artificial hairs of the second cluster is located between the proximal ends and the distal ends of the two or more artificial hairs of both the first cluster and the second cluster.

32. The method of claim 31, wherein the proximal ends of each artificial hair of the plurality of clusters are unconnected to the base.

33. The method of claim 21, wherein the multiple artificial hairs comprise a synthetic material.

34. The method of claim 33, wherein the multiple artificial hairs comprise at least one of polybutylene terephthalate (PBT) or polyester.

35. The method of claim 21, wherein the multiple artificial hairs comprise a natural material.

36. The method of claim 35, wherein the multiple artificial hairs comprise one of silk, human hair, or animal hair.

37. The method of claim 21, wherein the base has a thickness between about 0.05 millimeters and about 0.15 millimeters.

38. The method of claim 21, wherein the plurality of lash extensions are designed to attach to natural lashes.

39. The method of claim 38, wherein the plurality of lash extension are designed to attach in an arrangement adjacent to one another at the natural lashes.

40. The method of claim 38, wherein the plurality of lash extensions are designed to attach to an underside of the natural lashes.