CLAIMS

What is claimed is:

1. An artificial lash extension system comprising:

a first plurality of lash extensions designed for an application at an underside of ~~a natural lash~~upper natural lashes, wherein the underside of the upper natural lashes is a side of the upper natural lashes closest to an upper waterline of an eye, each of the first plurality of lash extensions comprising:

a first plurality of artificial hairs, and

a first base from which the first artificial hairs protrude, wherein the first base comprises a substantially flat top side designed to attach to the underside of the upper natural lashes and a substantially flat bottom side designed to attach to at least a portion of a top side of one or more lash extensions of a second plurality of lash extensions, wherein the top side of the first base is configured to enable adhesion to the underside of the upper natural lashes; and

~~a~~the second plurality of lash extensions designed for an application under the first plurality of lashes, each of the second plurality of lash extensions comprising:

a second plurality of artificial hairs, and

a second base from which the second artificial hairs protrude, wherein the second base comprises a substantially flat top side designed to attach to at least part of a bottom side of one or more of the first plurality of lash extensions.

2. The artificial lash extension system of claim 1, wherein the bottom sides of the first bases and the top sides of the second bases are substantially flat to facilitate the attachment of the second plurality of lash extensions to the first plurality of lash extensions.

3. The artificial lash extension system of claim 1, wherein the first plurality of lash extensions comprise a first lash extension and the second plurality of lash extensions comprise a second lash extension, wherein the second lash extension is attachable to the first lash extension in an offset arrangement where a backside of the second base of the second lash extension is offset from a front side of the first base of the first lash extension.

4. The artificial lash extension system of claim 1, wherein a second lash extension of the second plurality of lash extensions is attachable to a first lash extension of the first plurality of lash extensions in a staggered arrangement.

5. The artificial lash extension system of claim 1, wherein a second lash extension of the second plurality of lash extensions is attachable to a first lash extension of the first plurality of lash extensions in an aligned stack arrangement.

6. The artificial lash extension system of claim 1, wherein at least one of the first plurality of lash extensions and at least one of the second plurality of lash extensions is at least one of a different length, different style, different color, or comprise a different number of artificial hairs.

7. The artificial lash extension system of claim 1, wherein a first plurality of artificial hairs and the second plurality of artificial hairs comprise polybutylene terephthalate.

8. An artificial lash extension system, comprising:

a container; and

a first plurality and a second plurality of lash extensions releasably coupled to the container, ~~the~~a first plurality of lash extensions designed for an application at an underside of ~~a~~upper natural ~~lash~~lashes, wherein the underside of the upper natural lashes is a side of the upper natural lashes closest to an upper waterline of an eye, each of the first plurality of lash extensions comprising:

a first plurality of artificial hairs, and

a first base from which the first artificial hairs protrude, wherein the first base comprises a substantially flat top side designed to attach to the underside of the upper natural lashes and a substantially flat bottom side designed to attach to at least a portion of a top side of one or more lash extensions of a second plurality of lash extensions, wherein the top side of the first base is configured to enable adhesion to the underside of the upper natural lashes; and

~~the~~a second plurality of lash extensions designed for an application under the first plurality of lashes, each of the second plurality of lash extensions comprising:

a second plurality of artificial hairs, and

a second base from which the second artificial hairs protrude, wherein the second base comprises a substantially flat top side designed to attach to at least part of a bottom side of one or more of the first plurality of lash extensions.

9. The artificial lash extension system of claim 8, wherein the bottom sides of the first bases and the top sides of the second bases are substantially flat to facilitate the attachment of the second plurality of lash extensions to the first plurality of lash extensions.

10. The artificial lash extension system of claim 8, wherein the first plurality of lash extensions comprise a first lash extension and the second plurality of lash extensions comprise a second lash extension, wherein the second lash extension is attachable to the first lash extension in an offset arrangement where a backside of the second base of the second lash extension is offset from a front side of the first base of the first lash extension.

11. The artificial lash extension system of claim 8, wherein a second lash extension of the second plurality of lash extensions is attachable to a first lash extension of the first plurality of lash extensions in a staggered arrangement.

12. The artificial lash extension system of claim 8, wherein a second lash extension of the second plurality of lash extensions is attachable to a first lash extension of the first plurality of lash extensions in an aligned stack arrangement.

13. The artificial lash extension system of claim 8, wherein at least one of the first plurality of lash extensions and at least one of the second plurality of lash extensions is at least one of a different length, different style, different color, or comprise a different number of artificial hairs.

14. The artificial lash extension system of claim 8, wherein a first plurality of artificial hairs and the second plurality of artificial hairs comprise polybutylene terephthalate.

15. ~~A method, comprising;~~

~~applying adhesive to an underside of a natural lash;~~

~~arranging a first plurality of lash extensions at the underside of the natural lash, wherein each of the first plurality of lash extensions comprise a first plurality of~~ The artificial ~~hairs and a first base from which the first artificial hairs protrude~~lash extension system of claim 1, wherein the top side of the first base comprises a ~~top side designed to attach to the underside of the natural lash;~~

~~applying adhesive to bottom sides of the first plurality of lash extensions; and~~

~~arranging a second plurality of lash extensions at the bottom sides of the first plurality of lash extensions, wherein each of the second plurality of lash extensions comprise a second plurality of artificial hairs and a second base from which the second artificial hairs protrude, wherein the second base comprises a top side designed to attach to a bottom side of one~~flatness control tolerance value of +/−0.03 mm or ~~more of the first plurality of lash extensions~~+/−0.015 mm.

16. The ~~method~~artificial lash extension system of claim ~~15~~1, wherein ~~the bottom sides~~each of the first bases comprises a thickness configured to obscure a user's view of the first bases ~~and the top sides of the second bases are substantially flat to facilitate the attachment of the second plurality of lash extensions to the first plurality of lash extensions~~.

~~17. The method of claim 15, wherein the first plurality of lash extensions comprise a first lash extension and the second plurality of lash extensions comprise a second lash extension, wherein the second lash extension is attachable to the first lash extension in an offset arrangement where a backside of the second base of the second lash extension is offset from a front side of the first base of the first lash extension.~~

~~18. The method of claim 15, wherein a second lash extension of the second plurality of lash extensions is attachable to a first lash extension of the first plurality of lash extensions in~~

~~at least one of a staggered arrangement or an aligned stack arrangement.~~

~~19. The method of claim 15, further comprising:~~

~~attaching each of the second plurality of lash extensions to the bottom side of one or more of the first plurality of lash extensions.~~

~~20. The method of claim 15, wherein at least one of the first plurality of lash extensions and at least one of the second plurality of lash extensions is at least one of a different length, different style, different color, or comprise a different number of artificial hairs.~~

17. The artificial lash extension system of claim 1, wherein the thickness of the first base is between 0.05mm to 0.15mm.