What is claimed is:

1. A glass sheet comprising:

a first major surface;

a second major surface opposite to the first major surface; and

an edge surface extending between the first major surface and the second major surface,

wherein the glass sheet comprises a thickness between 0.3 mm and 2 mm, and

the glass sheet comprises a dome shape, bowl shape, saddle shape, cylinder shape, or combination thereof.

2. The glass sheet of claim 1, wherein the shape is a function of the relationship:

$Z = 0.8x^2 + 0.8y^2$

where *Z*, *x*, and *y* are Cartesian coordinate values in millimeters.

3. The glass sheet of claim 1, wherein the shape is a function of the relationship:

$$Z = \frac{0.8x^2+0.8y^2}{1E6}$$

where *Z*, *x*, and *y* are Cartesian coordinate values in millimeters.

4. The glass sheet of any of claims 1-3, wherein the glass sheet comprises a thickness between 0.3 mm and 0.7 mm.

5. The glass sheet of any of claims 1-4, wherein the glass sheet comprises a fusion glass sheet.

6. An annular glass substrate comprising:

a first major surface;

a second major surface opposite to the first major surface; and

an edge surface extending between the first major surface and the second major surface,

wherein the annular glass substrate comprises a thickness between 0.3 mm and 2 mm, and

the annular glass substrate comprises a dome shape, bowl shape, saddle shape, cylinder shape, or combination thereof.

7. The annular glass substrate of claim 6, wherein the shape is a function of the relationship:

$$Z = 0.8x^2 + 0.8y^2$$

where *Z*, *x*, and *y* are Cartesian coordinate values in millimeters.

8. The annular glass substrate of claim 6, wherein the shape is a function of the relationship:

$$Z = \frac{0.8x^2+0.8y^2}{1E6}$$

where *Z*, *x*, and *y* are Cartesian coordinate values in millimeters.

9. The annular glass substrate of any of claims 6-8, wherein the annular glass substrate comprises a thickness between 0.3 mm and 0.7 mm.

10. The annular glass substrate of any of claims 6-9, wherein the annular glass substrate comprises a diameter between 60 mm and 100 mm.

11. The annular glass substrate of any of claims 6-10, wherein the annular glass substrate comprises a Young's modulus between 80 GPa and 86 GPa, a Poisson's ratio between 0.20 and 0.26, and a density between 2500 kg/m^3 and 2700 kg/m^3.

12. The annular glass substrate of any of claims 6-11, wherein the annular glass substrate comprises a warp less than 0.20 μm.