What is claimed is:

1. A glass article, comprising:

a length equal to or greater than about 880 mm;

a width orthogonal to the length and equal to or greater than about 680 mm;

a first major surface, a second major surface opposing the first major surface, and a thickness T defined therebetween; and

wherein a total thickness variation TTV across the width of the glass article is equal to or less than about 4 μm and a maximum sliding interval range MSIR obtained from a predetermined interval moved in 5 mm increments across a width of the glass article is equal to or less than about 4 μm.

2. The glass article according to claim 1, wherein TTV is equal to or less than about 2 μm.

3. The glass article according to claim 1, wherein TTV is equal to or less than about 1 μm

4. The glass article according to claim 1, wherein the TTV is equal to or less than about 0.25 μm.

5. The glass article according to claim 1, wherein the first and second major surfaces are unpolished.

6. The glass article according to claim 5, wherein an average surface roughness Ra of the first and second major surfaces is equal to or less than about 0.25 nm.

7. The glass article according to claim 1, wherein the predetermined interval is in a range from about 25 mm to about 750 mm.

8. The glass article according to claim 1, wherein the predetermined interval is in a range from about 25 mm to about 100 mm.

9. The glass article according to claim 1, wherein the predetermined interval is in a range from about 25 mm to about 75 mm.

10. A glass platter blank, comprising:

a first major surface, a second major surface opposite the first major surface, and a thickness T defined between the first and second major surfaces; and

wherein a total thickness variation TTV across a diameter of the glass platter blank equal to or less than about 2 μm.

11. The glass platter blank according to claim 10, wherein TTV is equal to or less than about 1 μm.

12. The glass platter blank according to claim 10, wherein a maximum sliding interval range MSIR obtained from a 25 mm interval moved in 5 mm increments across a diameter of the glass platter blank is equal to or less than about 2 μm.

13. The glass platter blank according to claim 10, wherein an average surface roughness Ra of one or both of the first and second major surfaces is equal to or less than about 0.50 nm.

14. The glass platter blank according to claim 13, wherein Ra is equal to or less than about 0.25 nm