What is claimed is

1. A sorting platform, comprising:

a body having a first main surface and a second main surface backing onto the first main surface;

a supply region disposed in a middle of the first main surface; and

a delivery region disposed along an edge of the body,

wherein a conveying device receives goods in the supply region disposed in the middle of the first main surface of the body and moves along the first main surface of the body to the delivery region so that the conveying device delivers the goods in the delivery region.

2. The parcel sorting platform of claim 1, wherein the delivery region comprises a plurality of openings penetrating the first main surface and the second main surface so that the conveying device delivers the goods through the plurality of openings to a container disposed under the second main surface of the sorting platform and corresponding to a respective one of the plurality of openings.

3. The sorting platform of claim 2, further comprising a plurality of slideways disposed under the plurality of openings and disposed in one-to-one correspondence with the plurality of openings, and wherein plurality of slideways slope from the second main surface of the body towards a direction away from the first main surface.

4. The parcel sorting platform of claim 1, wherein the delivery region comprises a plurality of slideways that slope from the second main surface of the body towards a direction away from the first main surface.

5. The sorting platform of claim 1, wherein the delivery region further comprises a plurality of sorting containers disposed along the edge of the body and on a side of the body facing away from the supply region.

6. The parcel sorting platform of claim 1, wherein an edge of the body has serrated structures recessed towards the middle of the body.

7. A sorting system, comprising:

a sorting platform, wherein the sorting platform comprises a body having a first main surface and a second main surface backing onto the first main surface;

a supply region disposed in a middle of the first main surface;

a delivery region disposed along an edge of the body;

a supply device disposed in the supply region; and

a conveying device for conveying and delivering goods

wherein the conveying device receives the goods from the supply device, moves along the first main surface of the body of the sorting platform to the delivery region, and delivers the goods in the delivery region.

8. The sorting system of claim 7, wherein the delivery region comprises a plurality of openings penetrating the first main surface and the second main surface, and the sorting system further comprises a plurality of sorting containers disposed in one-to-one correspondence with the plurality of openings so that the conveying device delivers goods through one of the plurality of openings to a respective one of the plurality of sorting containers.

9. The sorting system of claim 8, further comprising: a plurality of slideways disposed under the plurality of openings, and wherein the plurality of slideways slope from the second main surface of the body towards a direction away from the first main surface.

10. The sorting system of claim 7, further comprising a plurality of slideways wherein the plurality of slideways slope a side away from the second main surface of the body towards the first main surface.

11. The sorting system of claim 7, wherein: the delivery region comprises a plurality of sorting containers disposed along the edge of the body and on a side of the body facing away from the supply device.

12. The sorting system according to any of the claims 7 to 11, wherein an edge of the sorting platform has serrated structures recessed towards the middle of the sorting platform.