CLAIMS

[Claim 1]

A facility comprising

a clean room;

multiple work booths provided in the clean room, each work booth comprising a first opening and further comprising a positive pressure generator for maintaining the inside of the work booth at a positive pressure;

multiple support booths corresponding, one-to-one, to the multiple work booths and provided adjacent to the work booths, each support booth comprising a second opening that communicates with the first opening and that is configured to allow air flowing from the corresponding work booth into the support booth through the first opening to flow out through the second opening and thereby prevent airflow from the outside of the work booth toward the inside thereof, thus having a barrier function; and

a passage provided in the clean room and facing the second opening of each of the multiple support booths;

wherein areas inside the multiple work booths have the same grade of cleanliness as the support booths and the passage.

[Claim 2]

The facility according to claim 1, wherein the areas inside the multiple work booths, the support booths, and the passage are cleanliness-controlled areas.

[Claim 3]

The facility according to claim 1 or 2, wherein at least one of the multiple work booths has an aseptic processing area inside.

[Claim 4]

The facility according to any one of claims 1 to 3, wherein the multiple work booths each comprise

a pair of side walls;

a rear wall provided at the rear ends of the pair of side walls;

a front wall provided at the front ends of the pair of side walls and comprising the entrance and exit; and

a top wall provided at the upper ends of the pair of side walls, the rear wall, and the front wall.

[Claim 5]

The facility according to claim 4, wherein

the multiple work booths each comprise a positive pressure generator that maintains the inside of the corresponding work booth at a positive pressure, and

wherein the positive pressure generator comprises at least one air inflow device mounted on the top wall and configured to introduce air in the clean room into the corresponding work booth.

[Claim 6]

The facility according to claim 5, wherein the air inflow device comprises a filter through which air to be introduced into the corresponding work booth passes.

[Claim 7]

The facility according to claim 6,

wherein the air inflow device is configured to introduce air taken in from an air inlet facing the passage into the corresponding work booth through the filter.

[Claim 8]

An implementation method for manufacturing an article by using the facility of any one of claims 1 to 7, wherein the manufacture of an article is performed in at least one of the multiple work booths, and other work that is different from the manufacture of an article is

performed in a work booth other than the work booth in which the manufacture of an article is performed.

[Claim 9]

The implementation method for manufacturing an article according to claim 8, wherein said other work is a process simulation test to confirm whether sterility in manufacturing an article is appropriate, maintenance of instruments installed in said another work booth, or education and training of a worker involved in the manufacture of an article.

[Claim 10]

The implementation method for manufacturing an article according to claim 8 or claim 9, wherein the article includes a cellular and tissue-based product.