

ABSTRACT

The present invention provides a facility capable of efficiently performing work while maintaining the cleanliness of a location where an article is manufactured, when manufacturing of the article and other work are performed in parallel concurrently; and an implementation method for manufacturing an article by using the facility. The facility comprises a clean room 1, multiple work booths 2 provided inside the clean room 1 and each comprising an entrance and exit, and barrier sections provided along entrances and exits of the multiple work booth 2 and configured to prevent airflow from the outside to the inside through the entrances and exits. The area inside each of the multiple work booths 2 has the same grade of cleanliness as the area that is outside the multiple work booths 2 but is inside the clean room 1.