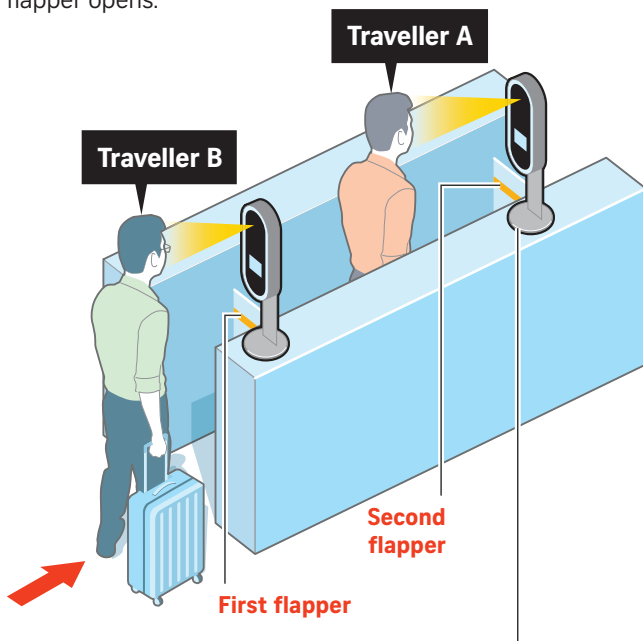


Two methods being tested

CONCEPT 1

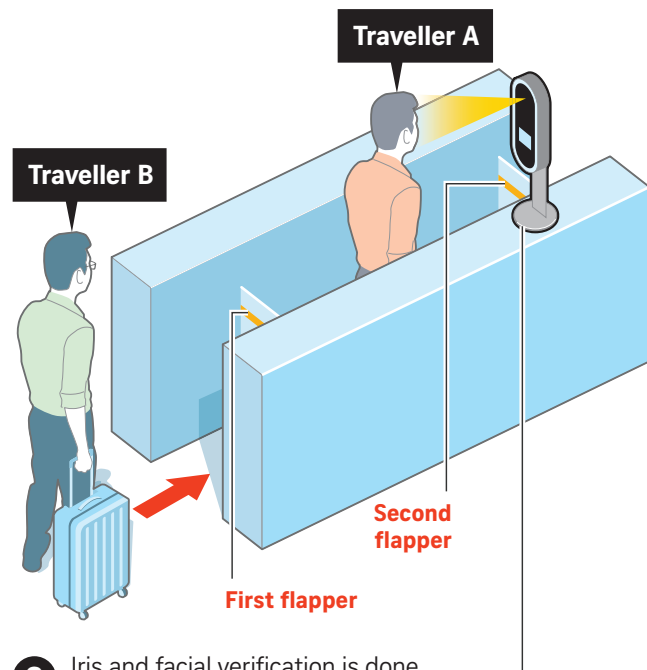
- 1 Traveller A stands in front of the first flapper for iris and facial capturing. Once the data is verified, the flapper opens.
- 2 The first flapper closes once Traveller A enters the lane. Facial recognition technology ensures that it is indeed Traveller A. Traveller B begins iris and facial capturing at the first flapper.



- 3 Identity verification and screening are completed without the need for a passport.

CONCEPT 2

- 1 Traveller A walks through the first flapper which is open.
- 2 First flapper closes once Traveller A enters the lane.



- 3 Iris and facial verification is done. Once the data is verified, the second flapper opens. The first flapper opens for Traveller B to enter the lane.