

VENTILATION SYSTEMS AND CORONA

SARS-COV-2 is mainly transmitted by inhaling 'liquid droplets' containing the virus (emitted as a result of breathing, coughing, talking, sneezing and so on).

A mixture of these liquid droplets in air particles is called aerosol. These tiny aerosols can float in indoor air and they can also contain the corona virus.

We know by now that a well-functioning, mechanical ventilation system can reduce the risk of an infection by diluting indoor air with fresh air.

FACTORY ACCEPTANCE TEST & DELIVERIES



FACTORY ACCEPTANCE TEST - ONLINE

Due to the coronavirus, a planned Factory Acceptance Test could not be conducted as scheduled in the Anholt production facility.

[Here we will show you how we carried out the FAT online!](#)



IS THE SUPPLY CHAIN STABLE?

- From today's perspective, we can ensure you that we will continue to deliver to all customers.
- The movement of goods has not been affected at any of Europe's borders.