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Galley Inserts - Interior Products

November 02, 2020

Subject: COVID19 - Global Virus Monitoring Platform

[REDACTED] 5.1.2e
Ministerie van Volksgezondheid, Welzijn en Sport

Dear [REDACTED] 5.1.2e

I am writing to request a meeting with you to discuss a system developed here in the Netherlands that would start to provide governments, airlines and airports with more confidence in detecting and tracking COVID-19 on commercial flights worldwide.

The severe economic impact that the pandemic has had on all segments of society has been particularly acute for the commercial aerospace industry. The International Air Transport Association has estimated that more than \$400B in revenue has been lost to date, and the longer it takes people to return to airline travel the greater those losses will be.

Koninklijke Fabriek Inventum B.V., trading under B/E Aerospace, a part of Collins Aerospace (referred to as "Collins") has developed a Global Virus Monitoring Platform that could be deployed on commercial aircraft almost immediately. This system, made with proven technology, would provide the tools necessary to control viruses and provide future escalations without having to test every passenger that boards an airplane. This information would allow governments and airport authorities the assurance to open up air travel even as we await a vaccine for SARS-CoV-2. Furthermore, such a system would continue to be relevant for any new, unknown pathogens in the future.

We would very much appreciate the opportunity to show you more details as well as our concepts regarding the deployment of such a system.

Thank you for the consideration.

Sincerely,

[REDACTED] 5.1.2e
[REDACTED] 5.1.2e