

Client:**Octo Telematics SpA**Via Lamaro, 51
00173 Rome, Italy**Project / Test
description****Test sample identification****Test equipment / Test
procedure****Test results****Test Certificate****Date:** January 22th, 2021**Project number:** 2021/1**PO number:** 1-OCTO2021**Testing date:** January 2021

Verification of the effectiveness and efficiency of the Air For Life Mini Sanifier (AFL®) incorporating Air For Life UK LTD proprietary technology AFLPCO® for Octo Telematics in sanitation of air inside a room.

Air For Life MINI sanifier assembly S/N AFLM200003885

Test performed on medium room (25 m²), according to the test procedure attached (annex A), using Petri dishes for environment characterization and samples collection in different testing points, and subsequent bacterial growth monitoring after 72 hours incubation.

Applying the system for the specified time (after 1 or 2 hours respectively), the bacterial load is progressively reduced to a bacteria colonies average ≤ 1 cfu after 60 minutes of sanitation for all the sampling points. These results indicate more than the grade B level in the **European Union Good manufacturing Practice** scale, meaning a quasi-aseptic ambient. The grade A for the aseptic conditions requires 0 colonies.

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