

Airport cleanliness



Scenario Infection

Security lines and other high-traffic passenger areas are more prone to viruses and bacteria, which can spread infections among passengers and airport staff



Significance Prevention

Preventing the spread of illness while creating clean public areas has implications for passenger and staff satisfaction and comfort



Partner Violet Defense

Utilizes Germicidal, clinical UV light spectrum including violet blue light may destroy certain bacteria, mold, fungi and viruses that exist on surfaces without harmful chemicals



Integration S.A.G.E. + Desigo CC

S.A.G.E. and occupancy sensors combine with Desigo CC for scheduling and monitoring of UV disinfection cycles when airport spaces are unoccupied



Benefits Automated Disinfection

Facilities engineers easily establish cleaning schedules through the BMS for certain times and durations throughout airport