



# Transportation

Resysten is a proactive treatment that ensures your transport networks are ready for any viral or bacterial outbreak that may affect your daily commuters.

## Evening Standard

*"Nine of the world's most dangerous superbugs are among a "hotbed of bacteria" on London's Tube network, scientists have warned. Researchers from London Metropolitan University analysed buses and trains across the capital to test their cleanliness."*

In a recent test against MRSA, UK university professors stated that:

***"Resysten system is one of the most active protective coatings that we have tested in over 20 years of university research."***

Dr. Patrick Dunlop, University Ulster UK

## The invisible disinfectant protective coating

By using Resysten® hygienic protective coating technology, you ensure inhabitable conditions for biological contaminants on any treated surface to survive.



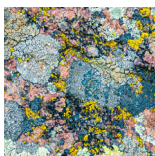
### ANTI-VIRAL

Proven to kill (GLP lab tested) SARs CoV1, SARs CoV2, Ebola, HBV, HCV, MERS, HIV, MVA, PRV



### ANTI-MICROBIAL

Proven to kill (GLP lab tested) hospital superbugs, MRSA, Clostridium difficile, and deadly bacteria Listeria monocytogenes, Escherichia coli, Salmonella, Pseudomonas aeruginosa, Enterococcus hirae, Staphylococcus aureus.



### ANTI-FUNGI, ANTI-MOLD

Prevents (GLP Lab tested) moulds and fungi such Candida albicans, and Aspergillus brasiliensis from growing.



### ANTI-ODOR

Resysten has a direct impact on the odors omitted from public toilets, paints, building materials, cosmetics, smoking, fabrics and more.

## Effective up to 12 months

- + Continuous disinfection
- + Reduces labour costs
- + Ensures employee efficiency
- + Prevents chemical waste
- + Provides sustainable work practices
- + UV stable

## Lab tested and client proven results

- + Third party broad-spectrum testing
- + GLP labs tested
- + SGS/EUROFINS Lab tested
- + University lab tested
- + EU Biocidal Products Regulation compliant

