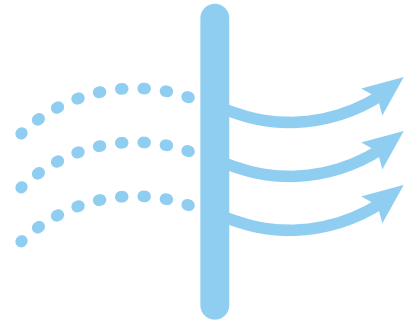


breathe easy



Phenomenal Aire's

BIPOLAR NEEDLEPOINT-CLUSTER COLD PLASMA ION GENERATOR TECHNOLOGY

At HALL Park, Trane is installing a bipolar ionization system that delivers tenants with superior air quality technology to fight viruses like COVID-19. This bipolar ionization system advanced system cleans indoor air safely to improve health and well-being within your office. This technology reduces airborne viruses, mold, bacteria in each building's air stream through the HVAC system.

How it works:

Phenomenal Aire produces an electric field filled with highly charged ions. Larger amounts of ions occur in natural environments like mountain tops which is why the air is purer. The ions act as a natural scrubbing agent for the air passing through the field. The ionization process then breaks down harmful organisms into molecular components and safely kills viruses, mold and bacteria by robbing them of the hydrogen atoms they need to survive. This new system is suited for office space with high potential for the spread of airborne diseases as it helps to provide a healthy building environment and reduce occupational hazards caused by these contaminants.

ELEVATOR AIR PURIFYING

Thyssenkrupp's air purifying device with Needlepoint Bipolar Ionization technology helps to provide clean and healthy air inside of the elevators at HALL Park. The technology uses an electronic charge to create a high concentration of positive and negative ions. The generated ions travel through air inside the elevators and attach themselves to virus and bacteria, rendering them inactive and unable to replicate.

HALL PARK