

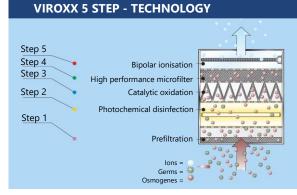
## Safe working conditions thanks to optimal indoor air hygiene

## Pure air quality for healthy living and working.

Bring fresh and clean air into your everyday life - whether for relaxation at home, a pleasant feel-good climate for your customers or for better concentration and efficiency at the office work and in environment. Healthy, low-germ air conditions are not only a hygienic requirement in current times, they also quickly become apparent in the business environment calculable as а economic factor. The results of good indoor air as an important part of exemplary and safe workplace conditions can be seen in improved performance, fewer illnesses and fewer signs of fatigue. Prevent the ,sick building syndrome' today vour employees will thank you.

## Nature as a role model

In nature, a thunderstorm releases electrical discharges and, by doing that, emits high concentrations of ions. Those ions play a major role to lower the amount of pollutants and are a key player for providing us with fresh and clean air in nature. The principle of our air treatment is comparable to natural phenomenon. this Activated oxygen sets in motion an oxidation process that chemically changes odor molecules and germs. New, harmless substances are formed. In combination with photooxidation, this process damages the cell structure of viruses, mold spores and bacteria so sustainably that they are inactivated - and thus acts as a natural cleaning agent in the room air



## Don't give germs a chance

Through targeted disinfection and air treatment VIROXX with E150++, reduce vou pollutants, inhibit pollen, eliminate unpleasant odors and thus ensure a noticeably indoor better climate. Dangerous viruses (Ebola, SARS, swine flu etc.), germs (MRSA, 3MRGN, 4MRGN), as well as many other pathogens in the air have been

proven to be reliably inactivated and reduced. The innovative Viroxx technology impresses with its unique combination of photochemical disinfection and bipolar ionization - the effects of this being more important today than ever before.

You certainly cannot live without breathing - but you can live without bad air.

