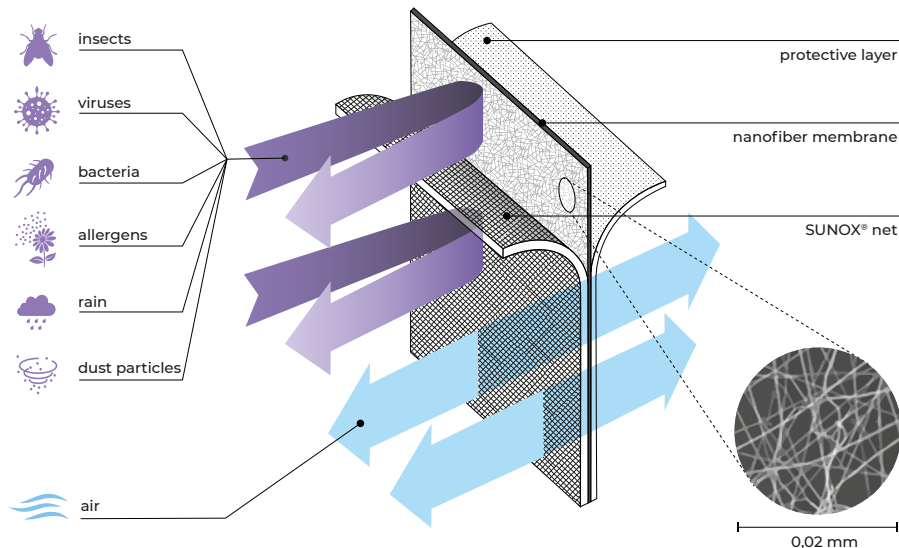


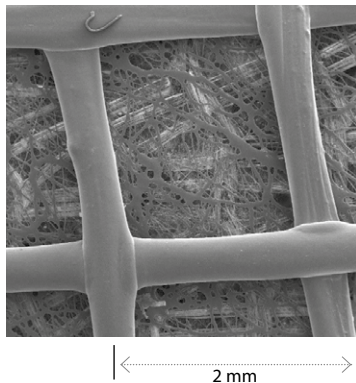
NANO Cleaner®



Nanomembrane for air filtration with a new functionality – destruction of viruses and bacteria; suitable for use in windows or doors



Microstructure of NANO Cleaner®



- With your door or window open, NANO Cleaner® filters out viruses, bacteria, mould spores, pollen, smog, finest dust particles, ash, and other allergens
- NANO Cleaner® blocks strong wind, while allowing for inflow of fresh air.
- Outstanding transparency, transmitting 80% of light into the room
- While the

nanofiber membrane captures solid particles from the outside environment, the SUNOX® net made of glass fibres destroys organic pollutants including viruses and bacteria by means of photocatalysis - a natural substance decomposition by UV part of daylight accelerated by a catalyst. ■ Antibacterial and viricidal

efficiency of NANO Cleaner SUNOX® filters was test proven according to the ISO 27447:2009 standard. The quantity of bacteria significantly decreases within the first few hours from capturing them and drops down to zero in less than 5 hours. The tested virus of H1N1 flu was destroyed completely within two hours.

