



SUSTAINABLE AIR PURIFICATION FOR INDOOR SPACES

NURSERY SCHOOL & SCHOOLS



CODE SCANNEN
um Video zu sehen

EINZIGARTIGE TECHNOLOGIE
GEGEN SCHADSTOFFE IM INNENRAUM
MIT HILFE VON PHOTOKATALYSE DURCH LICHT UND SAUERSTOFF

Thanks to the latest photocatalysis technology & our „ActiveCoating” coatings, you can bind and decompose all harmful substances such as fine and ultra-fine dust, viruses, bacteria, allergens and mould spores in your rooms. As such, your teachers and pupils can enjoy breathing in healthy air and feel completely safe.

SAFER THAN AT HOME!



Binds and decomposes HARMFUL SUBSTANCES IN THE AIR!

e.g. 99% of coronavirus strains within 1 hr.*!

THE BENEFITS OF ACTIVECOATING FOR YOU:

- ✓ decomposes harmful substances such as viruses, ultra-fine dust, bacteria, mould etc.
- ✓ decomposes odours
- ✓ 30 year PUR[®]AIR product warranty
- ✓ no maintenance or service costs (such as filter replacement etc.)
- ✓ no energy costs (sustainability)
- ✓ tested by TÜV Süd and Tropos Institute*
- ✓ permanent filtering
- ✓ odourless and generates no noise, no set-up area required

WWW.ACTIVE-COATING.COM

*Test certificates at: www.active-coating.com/en/download/