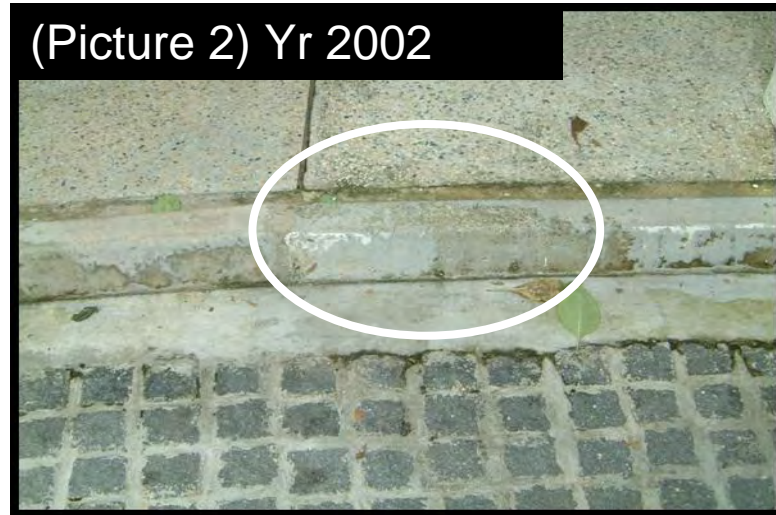


Pictures clearly shows that AEGIS Microbe Shield will inhibit the growth of micro organisms on treated surface. The use of harsh or toxic chemicals is not required as microbial pollutants are kept in control to level where normal cleaning detergent will suffice.

(Picture 1) Yr 2000



(Picture 2) Yr 2002



Although AEGIS is not recommended for outdoor use, these pictures will show that the AEGIS treatment, couple with simple maintenance (rain water) will inhibit the growth of microorganisms. A trial was done (Picture 1) in Yr 2000 at Sentosa Island to see the efficacy of AEGIS in an outdoor surface. The whole test surface was cleaned with 1% diluted bleach. The left half side of the slab was treated with AEGIS Microbe Shield and the right side was used as a control. Maintenance such as high pressure washing was done once a year. Additional pictures were taken during subsequent visits in Yr. 2002 (Pic 2), Yr. 2003 (Pic 3) and Yr. 2005. (Pic 4)

(Picture 3) Yr 2003



(Picture 4) Yr 2005

