



COVERALL
ACADEMY

HOW DOES EN 14126 PROVIDES PROTECTION AGAINST BIOLOGICAL HAZARDS?



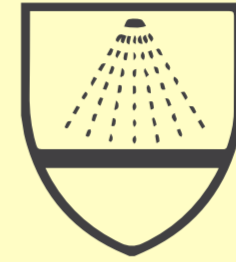
EN 14126

EN 14126 is a material test that proves that the fabric has a barrier to biological disease. It contains 5 different tests, which determine resistance to penetration by blood, body fluids, liquid aerosol, etc.

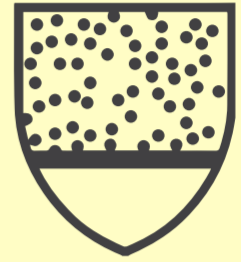
TIPS



TYPE 3

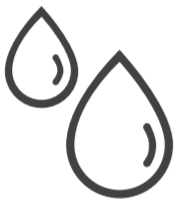


TYPE 4



TYPE 5

You can first identify EN 14126: 2003 certification via wording “-B” behind “TYPE” classification, such as “TYPE 3-B”, “TYPE 4-B” and “TYPE 5-B”.



ISO 16603

Resistance to penetration by blood/body fluids



ISO 16604

Resistance to penetration by blood-borne pathogens



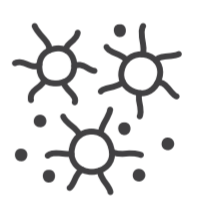
ISO 22610

Resistance to wet microbial penetration



ISO/DIS 22611

Resistance to liquid aerosol penetration



ISO 22612

Resistance to dry microbial penetration

