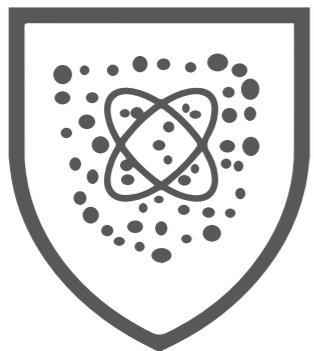




ADDITIONAL STANDARDS

Aside from the test standards that classified different types of coverall, there are also additional standards that offer extended protection.

Against Radioactive Contamination EN 1073-2



Protective clothing against particulate radioactive contamination



Anti-Static EN 1149-5

Protection against static electricity or charge decay.

(*Note: This does not mean this coverall can protect you against mains voltage)



Against Biological Hazards EN 14126



Protection against biological hazards and infective agents.

(*Note: If you would like to find a coverall to protect you against Covid-19, this is the standard you should look for)



COVERALL

Against Limited Flame Spread Protection EN ISO 14116

Limited flame spread materials, material assemblies, and clothing.

(*Note: Passing this standard only means that the flame won't spread when contacting the fabric. A flame-retardant garment should never come into direct contact with the skin to avoid any possible occupational injuries)



Against Pesticides EN ISO 27065



Suits for protection against pesticides. This test stimulates liquid spray and powder spray of the drugs. 5 different pesticides are also tested to ensure protection of the suit.

