UV BLOCKx254
by EFSEN

Stylish Personal Protective Equipment for UV-desinfection cleaning

UV BLOCKx254 is a series of personal protective equipment (PPE), specifically designed to protect the operator of UVC disinfection lamps against ultraviolet (UV) irradiation in the wavelength 254 nanometers. UV BLOCKx254 is the recommended PPE when operating unshielded UV units, to offer protection of the skin against harmful irradiation.

UV BLOCKx254 is designed by renowned Danish designer Bitte Kai Rand, Copenhagen, Denmark. The clothes are light and comfortable to wear. Further, the textile has an added UV treatment that significantly enhances the degree of UVC protection, allowing people to safely operate UVC disinfection lamps.

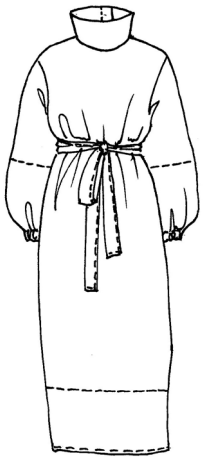
The product has been certified according to EN ISO 13688:2013 to block UV light in the 254 nanometers range - Reference EU Type-Examination Certificate 0598/PPE/200853.

MAINTENANCE

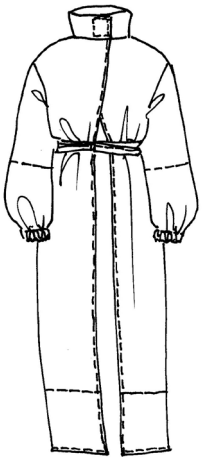
The product is washable and must be handle according to instructions, to maintain it original protection ability.

PRODUCT PACKAGE

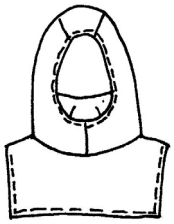
The below garments are part of the UV BLOCKx254 series of personal protective equipment. The garment can be adjusted to extended length if needed.



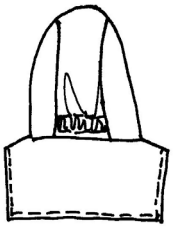
Apron Front



Apron Back



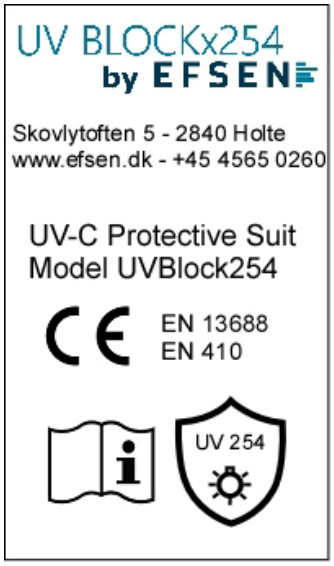
Hood Front

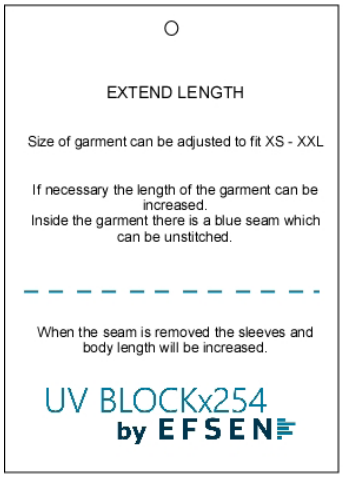


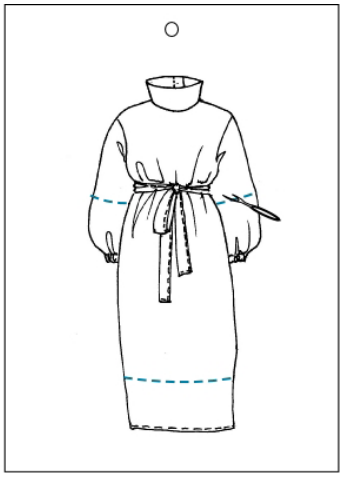
Hood Back

Glove Front

Glove Back







EFSEN UV & EB TECHNOLOGY has been designing high-end UV-systems with safety in focus since 1986.

Contact us:
Skovlytoften 33 | DK-2840 Holte
efsen@efsen.dk | +45 45650260

Version: 27.04.21