

# SIRIM DOSH APPROVED PPE

## BODY PROTECTION



### AlphaTec® 1500 Plus Model 111

#### KEY FEATURES AND BENEFITS

- Proven protection, filters 99.9% of particles >3 microns\*
- Air and water vapour permeable (breathable) fabric helps reduce the risk of heat stress
- Optimised body fit, improving wearer comfort and safety
- Silicone free, critical in spray painting applications
- Anti-static, tested according to EN 1149-5

EN ISO 13982-1:2004 +A1:2010



TYPE 5



EN 1073-2:2002

EN 13034:2005 +A1:2009



TYPE 6



EN 1149-5:2008



BS EN ISO 13982-1  
BS EN 13034



### AlphaTec® 2000 Model 111

#### KEY FEATURES AND BENEFITS

- **Protective barrier:**  
Low-concentration liquid chemicals, liquid and particulate biological hazards
- **Microporous laminate fabric:**  
Reduced risk of heat stress for wearers
- **EN 14126 and ASTM F1670/1671 certification:**  
Bloodborne pathogen resistance



TYPE 5-B



TYPE 6-B



DIN 32781



EN 1073-2:2002



EN 1149-5:2008



EN 14126



BS EN ISO 13982-1  
BS EN 13034



### AlphaTec® 3000 Model 111

#### KEY FEATURES AND BENEFITS

- Multi-layer barrier fabric provides effective protection against numerous chemicals
- Designed to protect, typical innovative features include dual zip systems and double cuffs
- Lightweight and durable
- Highly visible bright yellow color for improved worker safety
- Anti-static, tested according to EN 1149-5 and AATCC 76



TYPE 3-B



TYPE 4-B



TYPE 5-B



EN 1073-2:2002



EN 1149-5:2008



EN 14126



BS EN ISO 13982-1  
BS EN 14605



### AlphaTec® 4000 Plus Model 111

#### KEY FEATURES AND BENEFITS

- Exceptional protection, over 200 chemicals permeation tested, including chemical warfare agents
- Designed to protect, typical innovative features include dual zip systems and double cuffs
- Welded and taped seams, our highest barrier to liquids and particulates
- Enhanced comfort, knitted inner cuffs and inner textile type fabric improves wearer acceptance
- Anti-static, tested according to EN 1149-5



TYPE 3-B



TYPE 4-B



TYPE 5-B



EN 14126



EN 1073-2:2002



EN 1149-5:2008



BS EN ISO 13982-1  
BS EN 14605