



M&M PROTEK
since 2005

FICHA TÉCNICA

Bata anti-estática
Ref. PWAS10

Descrição:

- Bata inerentemente anti-estática é ideal para ambientes onde a resistência electrostática é necessária.
- Concebida com a segurança e o conforto em mente, as suas características incluem aberturas laterais e punhos ajustáveis.
- Contém 8 bolsos espaçosos.

Composição: 65% Poliéster, 34% Algodão, 1% Fibra condutora 210g

Norma:

EN 61340-5-1
EN 1149

Tamanhos disponíveis: XS ao 3XL





EC TYPE-EXAMINATION CERTIFICATE
(EC Directive 89/686/EEC)

Number EC42548-02

Notified body number: 2019

NOTIFIED UNDER ARTICLE 9 OF EC DIRECTIVE 89/686/EEC

Issued to:

Portwest Clothing Ltd.

Fields End Business Park,
Thurnscoe,
South Yorkshire.
S63 0JF,
England.

Portwest Ltd (Fuzhou)

13th Floor, ChuangYe Building,
HaiXi Hitech Industrial Park
MinHou County,
FuZhou City, Fujian Province
China P.C. 350100

It is certified that the manufacturer's technical file and the PPE detailed below have been assessed and found to be in accordance with EC Directive 89/686/EEC for PPE of 'Intermediate Design'.

PPE Product:

Portwest Style AS10 Antistatic Laboratory Coat. The garment is constructed from a 65% Polyester, 34% cotton, 1% Antistatic fibre, woven fabric in White or Blue. The garment is fastened by means of concealed metal press stud fastenings at the front, the cuffs have internally place press studs for adjustment. The garment is available in various sizes.

When examined the PPE satisfied the relevant requirements in the harmonized standards,

EN 1149-5: 2008:- EN 1149-3:2004 Charge decay

And also meets the requirements of the non harmonised standard

EN 61340-5-1:2007 point to point resistance.

The manufacturer's information notices detailed within technical files (AS10) in English have been assessed and found to have addressed all of the relevant requirements of the standards. However the detailed content of the notice is the responsibility of the manufacturer as are translations into other languages.

CE
2019

Authorised By:
Dale Brockbank
Materials Testing Manager

Issue 2 12 November 2015

Certified since 01 June 2010

WYMTS Reference :72575

❖ This Certificate remains the property of West Yorkshire Materials Testing Service whom it must be returned to on request.



5380



EC TYPE-EXAMINATION CERTIFICATE (EC Directive 89/686/EEC)

Number EC42548-02

Notified body number: 2019
NOTIFIED UNDER ARTICLE 9 OF EC DIRECTIVE 89/686/EEC

ALL TEST DOCUMENTS MUST BE INCLUDED IN THE TECHNICAL FILE

Requirement	Assessment	Technical Documentation
Technical File	Technical file in order with PPE Directive (89/686/EEC)	Portwest technical file AS10
ISO 13688 Innocuousness	Garment meets all requirements	WYMTS 42548-03
ISO 13688 Ergonomics and sizing.	Garment meets all requirements,	Garment Design Assessed
EN 1149-5	Garment meets all requirements Tested to EN 1149-3 charge decay	WYMTS 42548
EN 61340-5-1	Garment meets requirements specified in Table 3 of BS EN 61340-5-1: that the point to point resistance shall be $<1 \times 10^{12}\Omega$	WYMTS 42548-02
Product Markings	Marking meets the requirements of EN 1149-5:2008	Detailed within technical File

CE

2019



Authorised By:
Dale Brockbank
Materials Testing Manager

Issue 2 12 November 2015

Certified since 01 June 2010

WYMTS Reference :72575

❖ This Certificate remains the property of West Yorkshire Materials Testing Service whom it must be returned to on request.



5380



**EC TYPE-EXAMINATION CERTIFICATE
(EC Directive 89/686/EEC)**

Number EC42548-02

Notified body number: 2019
NOTIFIED UNDER ARTICLE 9 OF EC DIRECTIVE 89/686/EEC

Photograph of Garment



CE
2019

Authorised By:
Dale Brockbank
Materials Testing Manager

Issue 2 12 November 2015

Certified since 01 June 2010

WYMTS Reference :72575

❖ This Certificate remains the property of West Yorkshire Materials Testing Service whom it must be returned to on request.



5380