INNOVATEXT®
Member of the HOHENSTEIN *Group*

Certificate No.: **B-394/2026**

EU-TYPE EXAMINATION CERTIFICATE

We certify that the following PPE meets the essential health and safety requirements of Regulation (EU) 2016/425 of the European Parliament and of the Council which apply to it.

Certified PPE:

Name: **Antistatic ESD polo shirt**
Identifiers: ***AS23***

Risk category according to Annex 1 to Regulation (EU) 2016/425: ***Category II.***

Applicant:

Portwest UC
Address: IDA Business Park, Westport, County Mayo, F28 FY88, Ireland

Harmonized European standards applied:

The certified PPE meets the requirements of the following standard(s):

MSZ EN ISO 13688:2013 *MSZ EN ISO 13688:2013/A1:2022*	*Protective clothing. General requirements.* *Amendment 1 (ISO 13688:2013/Amd 1:2021)*
MSZ EN 1149-5:2019	*Protective clothing. Electrostatic properties.* *Part 5: Material performance and design requirements*

Notified Body (performing the EU type-examination certification):

INNOVATEXT Textile Engineering and Testing Institute Co.
Address: HU-1103 Budapest, Gyömrői út 86. Notified Body: ***1523***

Annexes: ***Description of the certified PPE***
Certification report (no.:TJ-394-2026, date of release: 2026. 07. 02.)

The detailed results of the EU type-examination are contained in the Certification Report and the test report(s) and/or certificate(s) referred to therein.

This EU type-examination Certificate is valid until 2031. 07. 21.

Budapest, 2026. 07. 22.

Zsolt Valkár
Managing Director

DESCRIPTION OF THE CERTIFIED PERSONAL PROTECTION EQUIPMENT

(ANNEX to the EU type-examination certificate B-394/2026)

Certified PPE:

Name: **Antistatic ESD polo shirt**
Identifiers: ***AS23***

Applicant:

Portwest UC
Address: IDA Business Park, Westport, County Mayo, F28 FY88, Ireland

Description of the certified PPE:

Antistatic ESD polo shirt (AS23):

Straight line long sleeve polo shirt with collar and a slit on the front. The slit is closed with 3 concealed press-studs. The collar is stitched to the folded back main material and the seam line is covered with piping. On the upper-arm part of the left sleeve there is a heat sealed label. The ends of the one-seamed sleeves are folded back and stitched with overlock seam. The bottom of the shirt is folded back and stitched with overlock seam. On the left side of the polo shirt, a sewn branding tab label is set in the side seam. Sewn standards label, size label and care label are set in the seam of the collar piping.

Technical drawings of the certified PPE:

Antistatic ESD polo shirt (AS23):



Budapest, 2026. 07. 22.

Zsolt Valkár
Managing Director