EU TYPE DECLARATION OF CONFORMITY

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PERSONAL PROTECTIVE EQUIPMENT REGULATION (EU) 2016/425

This declaration of Conformity is issued under the sole responsibility of the manufacturer Portwest Unlimted Company, IDA Industrial Park, Westport, Co. Mayo, F28 FY88, Ireland. Reg. 21284 declares that the following Personal Protective Equipment (PPE)

FR741 - Bizflame Work+ FR Jacket



is in conformity with the provisions of PPE Regulation (EU) 2016/425 (Cat III) and satisfies the essential health and safety requirements set out in Annex II and the relevant harmonised standard(s):

EN ISO 11612 (A1+A2, B1, C1, E2, F1) (2015)

EN ISO 11611 Class 1 (A1+A2) (2015)

EN 1149 -5 (2018)

EN 13034 Type 6 (2005)

EN 61482-2 EN 61482-1-1 (ELIM 12 CAL/CM², ATPV 14 CAL/CM²) (2020)

EN 61482-2 EN 61482-1-2 APC 1 (2020)

EN 17353 Type B2 (2020)

The PPE is subject to the conformity to type assessment procedure based on quality assurance of the production process (Module D) as detailed in PPE Regulation (EU) 2016/425 under surveillance of the notified body:

SGS FIMKO Ltd

Signed for and on behalf of Portwest

Raymond Carney

Chief Operations Officer

Date: 2026-06-02

INNOVATEXT®
Member of the HOHENSTEIN Group

Certificate No.: **B-152/2026-M1/2026**

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: **Bizflame Work+ FR protective clothing**

Parts and identifiers: jacket: FR609 or FR741; trousers: FR417; bib trousers: FR418; coverall: FR513

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

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	*Protective clothing. General requirements.*
MSZ EN ISO 13688:2013/A1:2022	*Amendment 1 (ISO 13688:2013/Amd 1:2021)*
MSZ EN 1149-5:2019	*Protective clothing. Electrostatic properties. Part 5: Material performance and design requirements*
MSZ EN 61482-2:2020	*Live working. Protective clothing against the thermal hazards of an electric arc. Part 2: Requirements.* Class of arc protection: ***APC 1*** ***ELIM = 12 cal/cm²*** ***ATPV = 14 cal/ cm²***
MSZ EN 17353:2020	*Protective clothing. Enhanced visibility equipment for medium risk situations. Test methods and requirements* Type: ***Type B2***
MSZ EN 13034:2005+A1:2009	*Protective clothing against liquid chemicals. Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals* Type: ***Type 6***

Classification according to standard MSZ EN 14325:2018+A1:2024:

Liquid repellency (H_2SO_4, 30% / NaOH, 10% / o-Xilol / Butan-1-ol): ***3 / 3 / 2 / 3***

Liquid penetration (H_2SO_4, 30% / NaOH, 10% / o-Xilol / Butan-1-ol): ***3 / 3 / 1 / 2***

Abrasion: ***5*** *Tear strength:* ***2*** *Tensile strength:* ***5***

Puncture resistance: ***6*** *Seam strength:* ***5*** *Whole suit test (mist test):* ***Pass***

Other european standards applied:

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

MSZ EN ISO 11611:2016	*Protective clothing for use in welding and allied processes.* Performance levels: ***A1+A2, Class 1***
MSZ EN ISO 11612:2016	*Protective clothing. Clothing to protect against heat and flame. Minimum performance requirements.* Performance levels: ***A1+A2, B1, C1, E2, F1***

Note: current certificate is the modified version of certificate no. B-152/2026.
Reason of modification: a new jacket model has been added.

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-152-2026-M1/2026, date of release: 2026. 06. 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 shall only be used in conjunction with one of the conformity assessment procedures referred to in point (c) of Article 19 of Regulation (EU) 2016/425 of the European Parliament and of the Council.

This EU type-examination Certificate is valid until 26. 04. 2031.

Budapest, 2026. 06. 02.

Dr. Lívia Kokas Palicska
CEO

DESCRIPTION OF THE CERTIFIED PERSONAL PROTECTION EQUIPMENT

(ANNEX to the EU type-examination certificate B-152/2026-M1/2026)

Certified PPE:

Name: **Bizflame Work+ FR protective clothing**
Parts and identifiers: jacket: FR609 or FR741; trousers: FR417; bib trousers: FR418; coverall: FR513

Applicant:

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

Description of the certified PPE:

Jacket (FR609)
Protective jacket designed to provide upper body coverage for industrial or hazardous work environments.
The garment is constructed with long sleeves. The front has a covered closure system starting from to collar to the bottom of the jacket. The closure system can be fixed with press buttons. On the chest line, there are two patch pockets with flap closures, closing with a Velcro tape. The flaps are wider than the pocket patches to ensure safety and the upper part of them are sewn into the chest cutting line. There is one side pocket on the right and left front, made with a vertical opening.
The back of the jacket is made of two pieces. The end of the shoulders retroreflective strip is sewn into the back cutting line.
The jacket has long sleeves that have adjustable cuffs. A Velcro tape ensures the perfect fit of the cuffs.
One retroreflective stripe is sewn on the right and left shoulder and on the sleeves.

Jacket (FR741)
The design of FR741 is the same as jacket FR609. FR741 closes with press studs on the front.

Trousers (FR417)
Protective trousers designed to provide lower body coverage for industrial or hazardous work environments.
The garment is constructed with full-length legs and high waist. The front has a covered closure system. On the right and left side of the leg part under the waist line, there are two pockets with oblique pocket line.
On the back side of the legs under the waist band, there are two patch pocket with flap closures. The flaps are wider than the pocket patches to ensure safety. The leg part is designed with one tool pocket with a flap on the right leg, above the knee area.
The waist band is made with elastic bands on the sides to ensure a good fit.
One retroreflective stripe is sewn on both legs.

Bib trousers (FR418)
Protective bib trousers designed to provide lower body and partial upper body coverage for industrial or hazardous work environments.
The garment is constructed with full-length legs and high waist. On the chest part, there is one patch pocket with a flap closure. The upper part of the flap is sewn into the fastener band of the chest piece. The front leg part has a covered closure system. On the right and left side of the leg part under the waist line, there are two pockets with oblique pocket line. The front chest piece and the back piece are connected with two shoulder bands. These bands are fixed with plastic buckles and can be adjusted to achieve a good fit.
On the right back side of the legs under the waist band, there is one patch pocket with flap closure. The flap is wider than the pocket patch to ensure safety. The leg part is designed with one tool pocket with a flap on the right leg, above the knee area.
One retroreflective stripe is sewn on both legs.

Coverall (FR513)

One-piece protective coverall designed to provide full-body coverage for industrial or hazardous work environments. The coverall features an integrated upper torso and lower leg construction, ensuring continuous protection without separation at the waist.

The garment is constructed with long sleeves and full-length legs. The front has a covered closure system starting from to collar to the middle front of the leg area. The closure system can be fixed with two press buttons on the collar. On the upper torso there are two patch pockets with flap closures, positioned on the front panel. The flaps are wider than the pocket patches to ensure safety. On the right and left side of the leg part under the waist line, there are two pockets with oblique pocket line.

On the back side of the legs, there are two patch pocket with flap closures. The flaps are wider than the pocket patches to ensure safety. The leg part is designed with one tool pocket with a flap on the right leg, above the knee area.

The long sleeves have adjustable cuffs. A Velcro tape ensures the perfect fit of the cuffs.

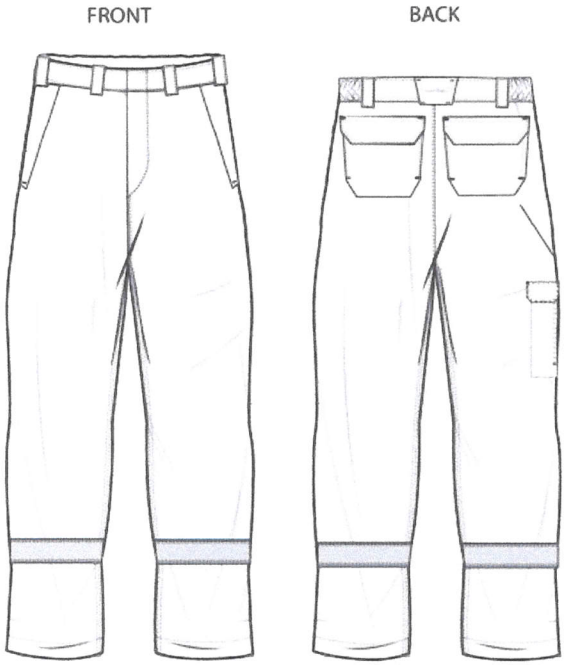
One retroreflective stripe is sewn on the right and left shoulder, on the legs and on the sleeves.

Technical drawings of the certified PPE:

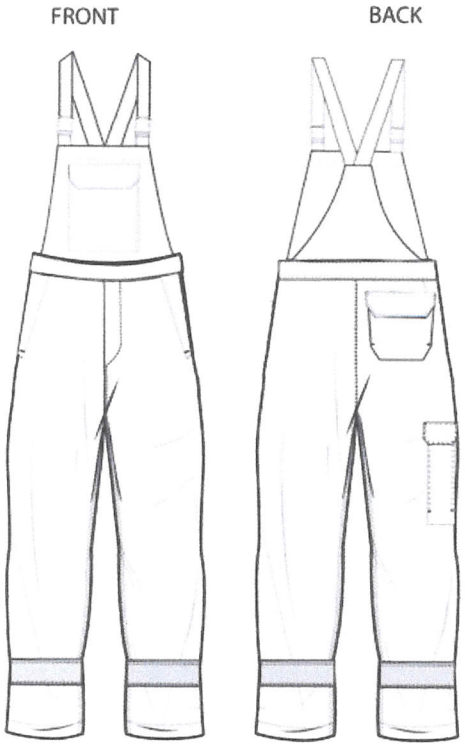
Jacket (FR609 and FR741)



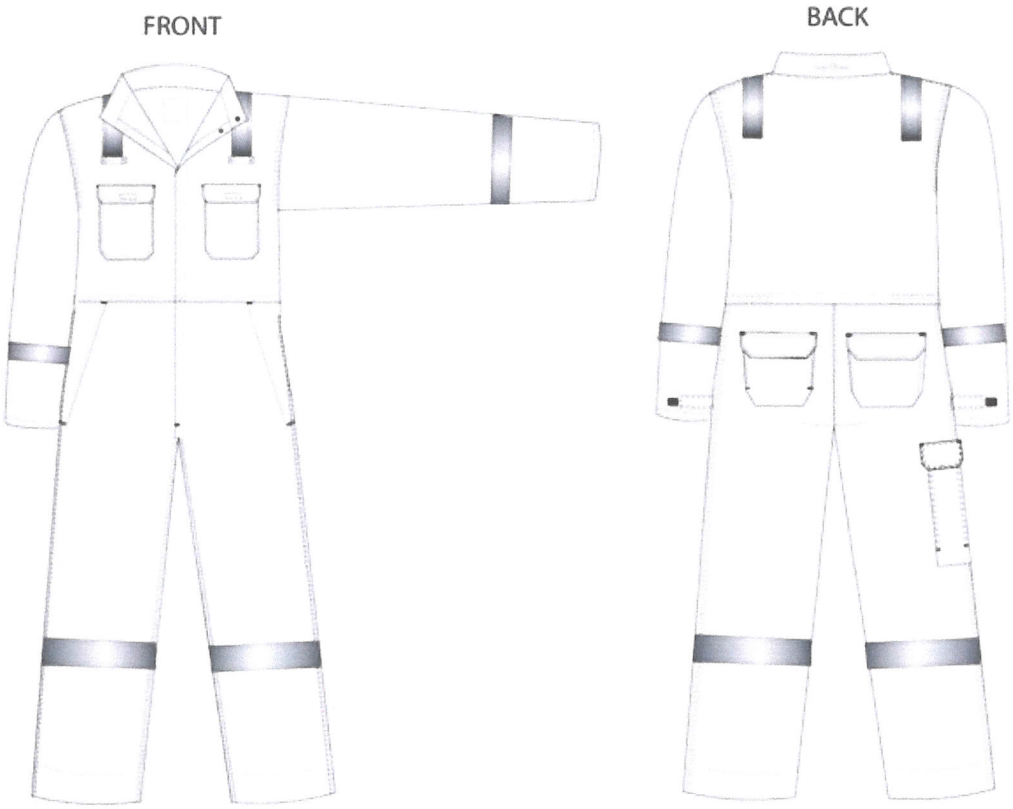
Trousers (FR417)



Bib trousers (FR418)



Coverall (FR513)



Budapest, 2026. 06. 02.

Dr. Lívia Kokas Palicska
CEO

PACKAGING DOCUMENT OF CONFORMITY

PACKAGING DOCUMENT OF CONFORMITY

This declaration of Conformity is issued under the sole responsibility of the manufacturer Portwest Unlimted Company, IDA Industrial Park, Westport, Co. Mayo, F28 FY88, Ireland. Reg. 21284 declares that packaging containing **FR741 - Bizflame Work+ FR Jacket** is in conformity with the provisions of the Packaging and Packaging Waste Regulation EU 2025/40.

FR741 - Bizflame Work+ FR Jacket



Portwest Unlimited Company verifies compliance by requesting Declarations of Compliance, test reports and material data sheets from our suppliers and defining the specification and material composition of packaging components.

Signed for and on behalf of Portwest

Raymond Carney

Chief Operations Officer

Date: 16/11/2026