

USER INFORMATION

Product	IFR Panther Jacket/Trousers/Coverall	Style No.	P6310/6100/6210
PPE Regulation	Regulation (EU) 2016/425 - Personal Protective Equipment	Base Standard	EN ISO 13688:2013+A1:2021

Standard Information

EN ISO 11612:2015		EN ISO 11612:2015 - Protective Clothing to protect against heat and flame Code A1: Limited flame spread - surface ignition; Code A2: Limited flame spread - edge/seam ignition; Code B1: Convective heat; Code C1: Radiant heat; Code F1: Contact heat
EN ISO 11611:2015		EN ISO 11611:2015 - Protective Clothing for use in welding and allied processes Code A1: Limited flame spread - surface ignition; Code A2: Limited flame spread - edge/seam ignition; Class 1: Protection against less hazardous welding techniques and processes, causing lower levels of spatter and radiant heat.
EN17353:2020 Type B2		EN 17353:2020 Type B2-Protective Clothing-Enhanced visibility equipment for medium risk situations Type B2 includes retro-reflective devices or retro-reflective material either temporarily or permanently placed on limbs only, these products are designed for movement recognition. As a minimum, the retro-reflective material shall be positioned on the limbs as a separate removable device or shall be incorporated into clothing design on a permanent basis as a retro-reflective element.
EN 1149-5:2018 EN 1149-3:2004		EN 1149-5:2018 - Protective Clothing with electrostatic properties Material performance and design requirements for electrostatic dissipative protective clothing. EN 1149-3:2004 Test method for measurement of charge decay.

Instruction for Use

- This garment must be worn correctly and must cover the intended area of the body and arms during use.
- This garment is designed to provide limited protection against heat and flame according to EN ISO 11612:2015 and protection for welding and allied processes according to EN ISO 11611:2015, Code A1+A2, Class 1.
- It is not intended to provide protection against chemical splash, electric shock.
- For full body protection, this garments shall be worn together with other suitable protective garments and PPE selected according to the workplace risk assessment.
- The wearer shall ensure that the garment is compatible with other PPE, such as helmets, face shields, respiratory protection, hearing protection, jackets or coveralls.
- This electrostatic dissipative protective garment shall permanently cover all non-compliant materials during normal use, including bending and movement.
- Workers wearing this electrostatic dissipative protective garment should be properly earthed by wearing suitable electrostatic dissipative footwear or by another appropriate grounding method.
- This electrostatic dissipative protective garment shall not be opened or removed in flammable or explosive atmospheres or while handling flammable or explosive substances.
- This electrostatic dissipative protective garment shall not be used in oxygen-enriched atmospheres without prior approval from the responsible safety engineer.
- The electrostatic dissipative performance of the garment may be affected by wear, washing, damage or contamination.

Limitations of Use

- This garment only provides protection for the areas covered by it.
- Protection may be reduced if the garment is damaged, heavily worn, dirty, contaminated, incorrectly worn or not used together with suitable PPE.
- Do not use this garment if it is contaminated with grease, oil, flammable liquids or combustible materials.
- In the event of accidental contamination by chemical or flammable liquid, the wearer shall immediately withdraw from the hazard area and carefully remove the garment, ensuring that the contaminant does not come into contact with the skin. The garment shall then be cleaned or removed from service.
- Dirty garment may lead to a reduction in protection.

USER INFORMATION

IFR Panther Garment - Care, Maintenance and Standard Information

Repair and Replacement Instructions

- Repairs are only allowed in accordance with the manufacturer's instructions.
- Repairs shall not impair the protective performance of the garment.
- Repair only with identical materials and by suitably qualified companies.
- Damaged garment shall be repaired or replaced.
- Garment with tears, holes, excessive wear, damaged seams or contamination that cannot be removed shall be removed from service.

Washing Instructions

- This garment is made from inherently flame-retardant fabric. The flame-retardant properties are not unduly affected by normal washing.
- This garment is certified after twenty five wash cycles.
- Use home washing only. Do not industrial wash.
- Recommended washing temperature: 40°C.
- Rinse well. Do not wring. Do not tumble dry.
- After washing, the garment shall be visually inspected for any signs of damage.
- The stated maximum number of cleaning cycles is not the only factor related to the lifetime of the garment. The lifetime also depends on use, care, storage, contamination and wear.

Care instructions	Machine wash 40°C; One dot iron - low heat; Do not bleach; Do not dry clean; Do not tumble dry; Do not use soap; Use detergent only.     
Storage	Store in dry, clean and dust-free conditions. Do not store under intensive light exposure. Keep away from heat sources, chemicals, oils, grease and sharp objects.
Material	60% Modacrylic / 40% Cotton with Antistatic

Declaration of Conformity

The EU Declaration of Conformity is available at: https://parweld.info/document/woven-parweld-panther-ifr-navy-welders-range_doc_en

The garment displays the CE mark to demonstrate compliance with EU Regulation 2016/425 Personal Protective Equipment Annex II Health and Safety Requirements.

Please refer to the garment's care label for protection levels and standards it meets.

The EU Type-Examination Certificate (Module B) conducted by Shirley Technologies Europe Limited, Sky Business Centres, Unit 21 Block 1 Port Tunnel Business Park, Clonsaugh Business and Technology Park, Dublin.