



 **SKYTEC™**

Made to perform.



E Pro

Premium Arc Flash
Protective Helmet

E Pro

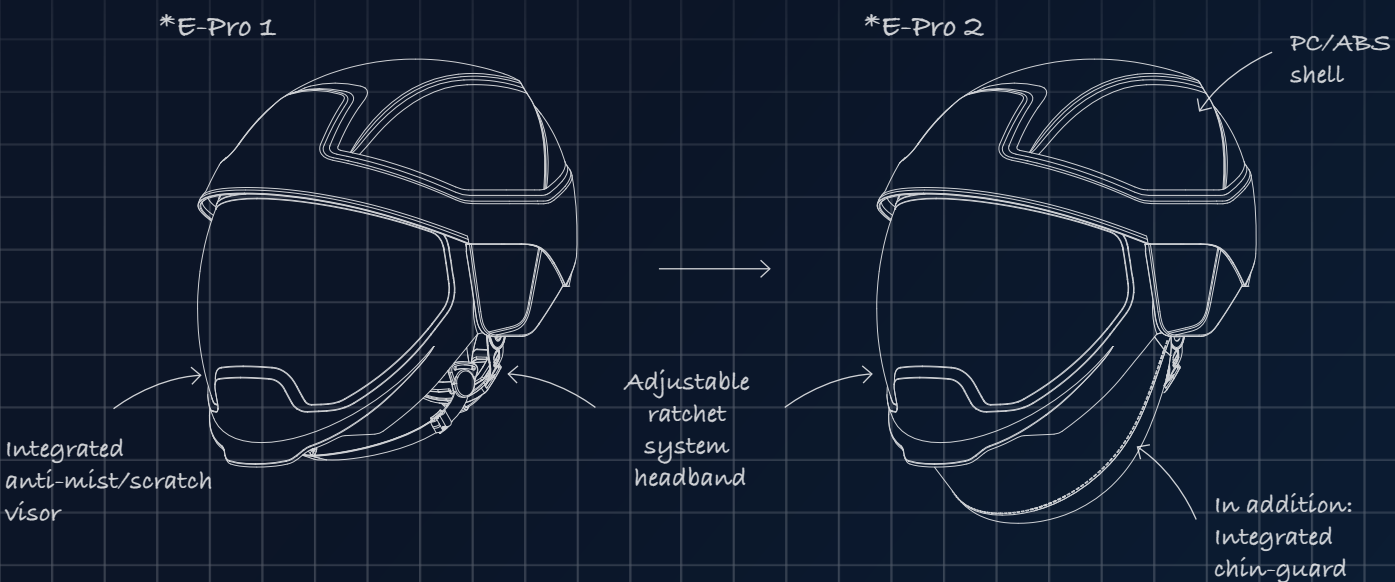
Premium Arc Flash protective helmet with integrated visor

The Skytec E Pro helmet has been uniquely designed based on invaluable user feedback specifically addressing the need for superior Arc Flash protection. With its sleek ergonomic and contoured design to its considerate construction, the Skytec E Pro combines style and safety, ensuring that wearers feel confident and protected.

The E Pro offers superior Arc Flash protection, incorporating unique features that address wearer challenges effectively. Every feature of the Skytec E Pro has been meticulously crafted to offer unparalleled Arc Flash protection.



The Skytec E Pro is not just a product; it's a testament to our dedication to safety, innovation, and excellence.



**Designed, developed and manufactured in Europe*

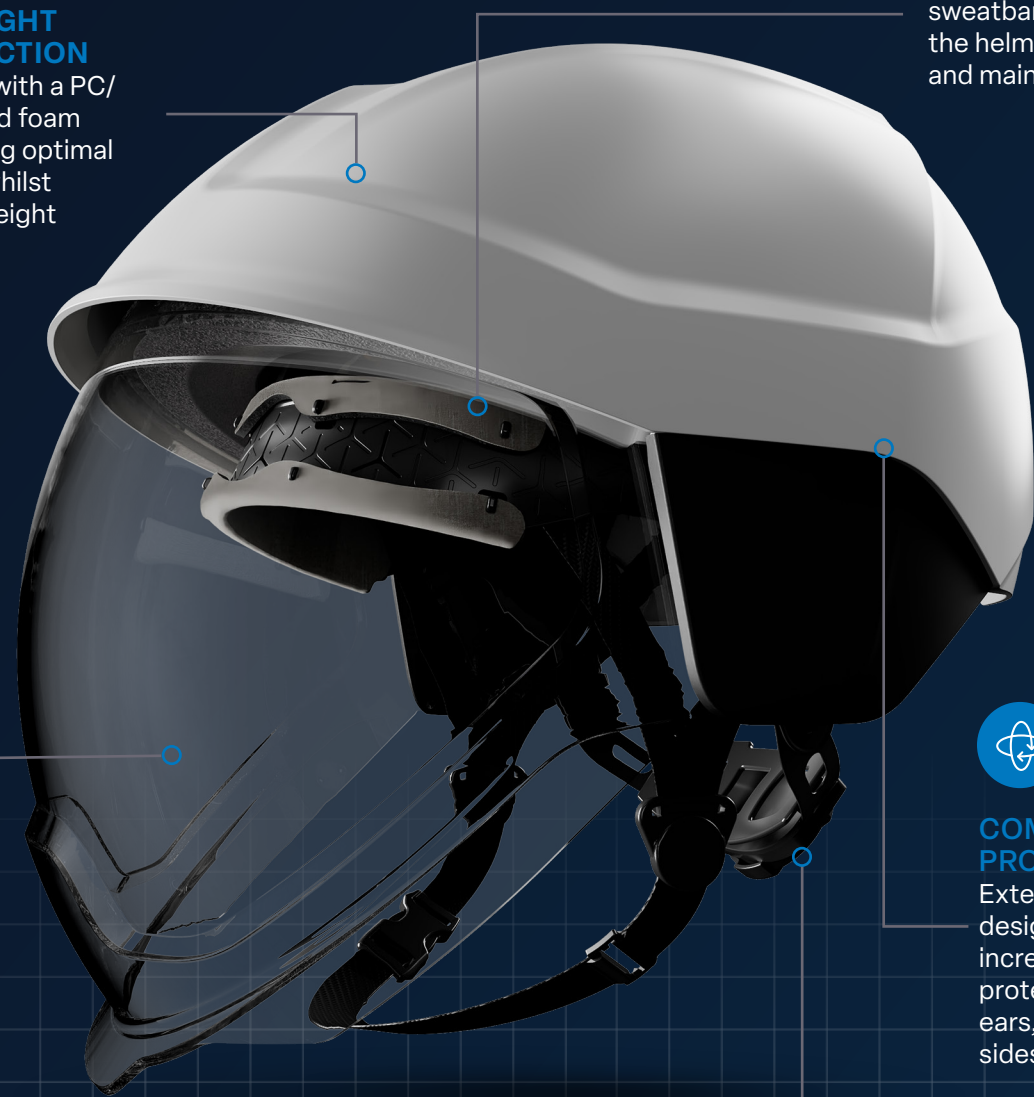
Extreme comfort and extreme protection for extreme conditions



LIGHTWEIGHT CONSTRUCTION
Engineered with a PC/ABS shell and foam liner, ensuring optimal protection whilst being lightweight



DURABLE DESIGN
Includes a replaceable sweatband, extending the helmet's lifespan and maintaining hygiene



COMPREHENSIVE PROTECTION
Extended coverage design, provides increased lateral protection of the ears, chin, front, and sides of the neck



ENHANCED VISIBILITY
Integrated visor featuring anti-mist and anti-scratch properties, guaranteeing clear vision in extreme conditions



CUSTOMISED FIT
The adjustable ratchet system and headband allow for a secure and comfortable fit tailored to your head shape and size

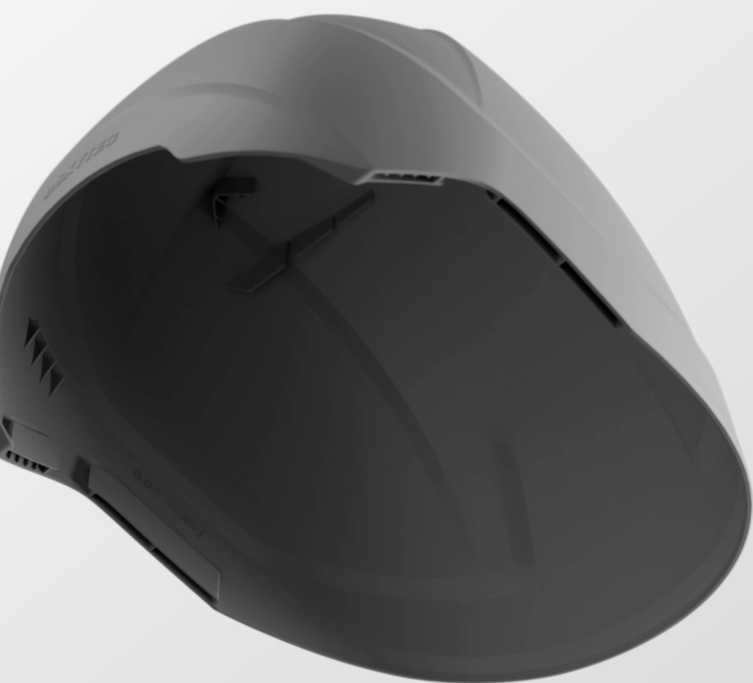


E Pro

Functionality at its finest

When it comes to outstanding performance and ultimate comfort, functionality is key. PPE is your last line of defence, but if this is uncomfortable, it can be tempting not to wear your kit properly, or at all. Every aspect of

this helmet has been developed and manufactured to ensure wearers feel confident and secure. Designed specifically with the end user in mind, Skytec E Pro offers extreme comfort and protection.

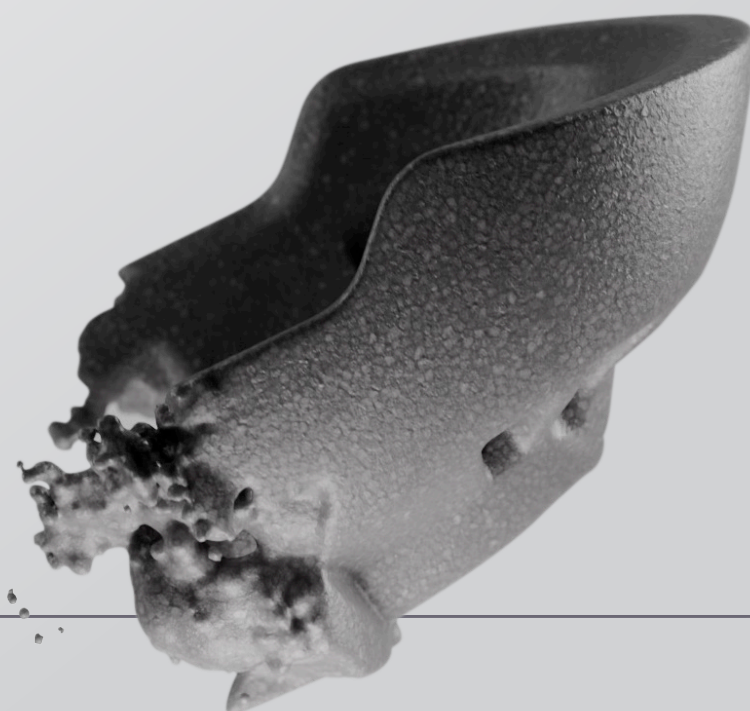


EPS foam Liner

Expertly engineered for lightweight performance, ensuring superior comfort even during extended wear.

Low profile Shell, with extended coverage

- Allows a closer fit and streamlined design
- Specifically designed for maximum coverage, providing increased protection
- Compatible with LED lenser style head torches



Harness system

- Incorporates replaceable sweatband and crown pad for increased comfort and lasting performance.
- Headband and ratchet system have been designed to enable a custom fit for the wearer.



Detachable rotating, textile chinguard

E Pro 2
only

- Provides comfortable and secure protection without inhibiting the range of movement
- Easy to deploy chin protection

Sphere shaped anti-fog and anti-scratch integrated visor

- Offers enhanced visual clarity and a wider field of view
- Easy-to-deploy and retract single action visor mechanism
- Hi-Vis sticker kit improves visibility in low-lit environments



Arc Flash

Testing

Our commitment to safety is unparalleled. The E Pro helmet went through vigorous testing to meet relevant safety standards. Designed for premium Arc Flash protection, our helmets are tested under the most extreme conditions to guarantee your safety.



EN 50365:
2002 1000V AC
/ 1500V DC

EN 397:
2012+A1:2012

EN 166:
2001

E Pro 1

GS-ET 29 up to
4kA - APC 1
(arc protection class 1)

E Pro 2

GS-ET 29 up to
7kA - APC 2
(arc protection class 2)

A lightweight protective experience
in extreme conditions

Offering high compliance and engineered for high performance with minimal equipment, the E Pro helmet meets EU standards for Head, Eye, Face, and Arc Flash protection. This ensures you receive the highest level of safety while maintaining maximum efficiency and comfort.

Understanding
Arc Flash

An Arc Flash is the light and heat produced as part of an arc fault, a type of electrical explosion or discharge that results from a connection through the air to the ground or another voltage phase in an electrical system.



Did you know?

On average, there are 30,000 Arc Flash incidents annually*, underscoring the critical need for proper safety processes, including wearing appropriate safety equipment.

*Source: report published in Industrial Safety and Hygiene News (<https://www.seamgroup.com/benefits-of-an-arc-flash-study/#:-:text=An%20arc%20flash%20study%20is,putting%20in%20the%20right%20processes.>)

A solution based approach



Globus 360 Safety Programme

The Globus 360 Safety Programme is a tailor-made solution that can be adjusted to align with specific business requirements.

Scan for more information on
the 360 Safety Programme



Innovative solutions, bespoke service

Globus is a world-leading personal protection manufacturer
and provider of **innovative sustainable safety solutions**.

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