GIBB GROUP
MEDICAL & RESCUE

Product Description

EURIECA® Onshore Bag

A high-quality emergency response bag aimed at identifying and treating life-threatening emergencies in the renewable energy sector. Developed over 6 years, each item of equipment is included due to its clinical effectiveness and ease of use in a challenging environment.

The EURIECA® Onshore Bag has been designed to support prolonged rescues, multiple casualty incidents and provide a primary response to an incident occurring Onshore within the renewable sector.

Crafted from ultra-high-quality materials, the bag is extremely robust, can accommodate a diverse range of medical equipment, and has a fixed lifting point.

DEVELOPMENT OF THE EURIECA® RENEWABLE ENERGY EQUIPMENT

Over 6 years of development has gone into the design, structure and layout of the EURIECA® equipment system, which is based on industry credible injury scenarios and models of working. Each item of equipment is included due to its clinical effectiveness and ease of use in a challenging environment.

EURIECA® ONSHORE BAG – CONTENT SUMMARY

- PPE
- Basic First Aid
- Catastrophic Bleeding Control
- Airway Management
- Breathing Support
- Circulation Support
- Cardiac Arrest Management (AED not included)
- Burns Management
- Medication Administration
- Traction Splint & Vacuum Splints
- Advanced Casualty Warming
- Casualty Monitoring.

For further details, please see overleaf.

THIS EQUIPMENT IS ASO AVAILABLE ON A RENTAL BASIS.

EURIECA® Onshore Bags:

- Are specifically designed for technicians working on Wind Turbine Generators (WTGs)
- Are made from ultra high-quality materials and are extremely robust
- Include a fixed lifting point
- Contain equipment to effectively assess, diagnose and treat life-threatening injuries

+44 (0) 1925 551 784
emsinfo@gibbgroup.global

gibbmedicalrescue.com

AVAILABILITY

The EURIECA® Onshore Bag is supplied complete and may be customised and badged to suit individual orders.

EXAMPLES – BAG / CONTENT

THIS EQUIPMENT IS ASO AVAILABLE ON A RENTAL BASIS.