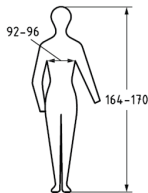




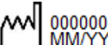



User Instructions

HQ-ECS-MGSVEST-SY - MGS Utility Vest

1	HQ-ECS-MGSVEST-SY	7	L
2	Clad Safety Ltd t/a HeroQuip	8	
3		9	 1 EN ISO 20471:2013+A1:2016
4		10	 Max 25x
5	EN ISO 20471:2013+A1:2016	11	Made in China
6		12	

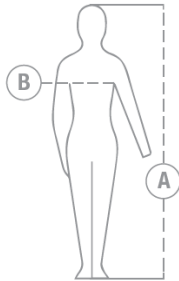
Inside Label markings

1. Model identification – HQ-ECS-MGSVEST-SY is the model name for the Vest. This instruction for use provides information on this Vest.
2. Vest Certificate Holder.
3. CE marking – Vest complies with the requirements of Annex II according to the PPE Regulation EU 2016/425. Type examination certificate was issued by **ASOCIACION DE INVESTIGACION DE LA INDUSTRIA TEXTIL (Aitex), Carretera Banyeres, n. 10, 03802 Alcoy (Alicante) Spain** identified by the EC Notified Body number **0161**.
4. UKCA marking – gown complies with the requirements of PPE Regulation 2016/425 as amended and incorporated into UK law.
5. This vest fulfils the requirements of EN ISO 20471:2013+A1:2016
6. Date of manufacture and batch number.
7. Size of garment
8. Sizing information.
9. Hi-visibility Clothing symbol – Class 1.
10. Care labelling, including the maximum 25 number of washes.



11. Manufactured in China.
12. Wearer should read these instructions for use.

AVAILABLE SIZES AND SELECTION: Fit according to chest size and height (cm)



Size	Height (A)	Chest (B)
S	142-156	95-105
M	156-170	105-115
L	170-184	115-125
XL	184-198	125-135
XXL	198-212	135-145

RISKS AGAINST WHICH THE PRODUCT IS DESIGNED TO PROTECT: This Vest is designed for use in environments where hi-visibility garments are important for worker safety.

LIMITATIONS OF USE: This Vest has no known materials that could cause allergic reactions in some individuals. Anyone who begins to exhibit an allergic response during the use of our products should immediately cease using these products. **WARNING:** This Vest is classified as a Class 1 hi-visibility garment and should not be used where Class 2 or 3 hi-visibility garments are required. **WARNING:** The maximum number of wash cycles applies to the hi-visibility properties of the vest only. **WARNING:** The stated number of wash cycles is not the only factor determining the lifetime of the Vest. Lifetime will also depend on how the Vest is used, stored etc.



EN ISO 20471:2013+A1:2016 High visibility clothing

- This type of protective clothing is to provide protection in areas of low conspicuity.
- The number next to the graphical symbol (X) indicates the garment class as indicated in the table below (minimum required areas of visible material in m2).

Material	Class 3 garments	Class 2 garments	Class 1 garments
Background material	0.80	0.50	0.14
Retroreflective material	0.20	0.13	0.10

The area of visible material should not be reduced or compromised by the presence of logos, labels, etc.

RESPONSIBILITY OF USERS: It is the responsibility of the user to select products which are appropriate for each intended use, and which meet all specified government and industry standards. Only wear garments that are of a suitable size. Products that are too loose or too tight will restrict movement and not provide the optimum level of protection. This Vest is intended to be worn where hi-visibility garments can enhance the visibility of the wearer.

PREPARING FOR USE: For optimum protection, this Vest should be worn in combination with other protective garments of equal or greater protection. Inspect the garment for damage. Do not use if there is any damage to the retro-reflective tape – this will impair the reflective visibility at night or in low light conditions. Dirty clothing may lead to a reduction in protection. If the Vest becomes badly soiled or contaminated, replace the Vest with a new one.

FITTING & REMOVAL: The Vest is available in sizes S to XXL. The Vest should be worn with the front zip closed. The Vest is adjusted for size and comfort by tightening or loosening the back straps. To remove the Vest, undo the front zip. It is recommended that this Vest is personally issued to the wearer.



CLEANING & MAINTENANCE: The Vest can be cleaned by following the manufacturers recommendations. Washing instructions are detailed on the product label. Maximum 25 washing and drying cycles. To reduce the risk of cross contamination, do not wash in a domestic environment. After cleaning the Vest should be visually inspected for any signs of damage. The Vest must be kept clean to remain functional. There is no maintenance required or spare parts available for this Vest. If the Vest becomes dirty or faded, please replace immediately. Do not attempt to repair or modify the Vest. Do not add logos to the Vest except for where Velcro patches are positioned.

PRODUCT LIFETIME & DISPOSAL: The Vest can be stored or used for a maximum of 5 years from date of manufacture. The manufacturing date is marked on the product label. If the Vest becomes badly soiled or contaminated, replace the Vest with a new one. If the Vest is contaminated, dispose in line with national regulations. Uncontaminated Vests can be disposed of in normal waste. It is possible to recycle some of the individual components using recycling facilities.

STORAGE AND TRANSPORT: Vests should be stored in their original packaging in a clean and dry environment at ambient temperature. Products should be protected from direct sunlight, other intensive light and heat sources and ozone. The expected shelf life of this product is 5 years in its original packaging. If the Vests are wet, leave them to dry out at room temperature. Product should be transported and stored in its original packaging.

DECLARATION OF CONFORMITY: Declarations of Conformity can be downloaded at <https://heroquip.co.uk>

For more information

Please contact:

Clad Safety Ltd t/a HeroQuip
Bridge House, Wetherby Road
Knaresborough
HG5 8JP
UK

sales@heroquip.co.uk