

# ViGUARD<sup>TM</sup> ULTRA 5/6

MODEL NO.VC6701

## LIMITED USE PROTECTIVE COVERALL

The ViGuard Ultra 5/6 coverall is designed to **protect against dust and chemical splash**. It also meets with **EN14126** for protection from infective agents and **EN1149** for **anti-static**.

It is suitable for a wide range of industrial applications.

- **MICROPOROUS FABRIC**  
Strong and comfortable to wear
- **3 PIECE HOOD**  
Compatible with other PPE for respiratory and eye protection
- **BOUND SEAMS**  
Reinforced and robust construction
- **2 WAY ZIP**  
All day use
- **TAPED STORMFLAP**  
Full protection
- **ELASTICATED HOOD, CUFFS AND ANKLES**  
Full body protection
- **LINT FREE**  
Won't contaminate the working environment.



### TYPE 6

Chemical splash protection



### TYPE 5

Dust protection



### EN1149-5

Anti-static



### EN14126

Protection from infective agents



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**LIMITED USE  
PROTECTIVE COVERALL**



STICKER  
HERE

USER INSTRUCTIONS

This product meets the requirements of the following Protective Clothing standards:

- EN ISO13688:2013
  - EN ISO 13982-1:2004+A1:2010 (Type 5)
  - EN13034:2008+A1:2009 (Type 6)
  - EN1149-5 (Antistatic)
  - EN14126 (infective agents Type 5B/6B)
- It should be used to protect the wearer against solid airborne particulates and limited liquid splashes only.

⚠ Particular attention should be given to warning statements where indicated.

**WARNING**

- Always be sure that the complete product is:
  - Suitable for the application;
  - Fitted correctly;
  - Worn during all periods of exposure;
  - Replaced when necessary.
- Proper selection, training, use and appropriate maintenance are essential in order for the product to help protect the wearer.
- Failure to follow all instructions on the use of these protective clothing products and/or failure to wear the complete product during all periods of exposure may adversely affect the wearer's health, lead to severe or life threatening illness or permanent disability.**
- For suitability and proper use follow local regulations, refer to all information supplied or contact Gravitass info@gravitasint.com. Before use, the wearer must be trained in use of the complete product in accordance with applicable Health and Safety standards/guidance.
- Never alter, modify or repair this device.
- Do not use around heat, flames, or sparks.**
- Check product is undamaged before use.
- Discard and replace the garment if it becomes damaged, heavily contaminated or in accordance with local work practice.
- These products do not contain components made from natural rubber latex.

**LIMITATIONS OF USE**

For maximum protection: tape along length of storm flap; tape cuffs, ankles and hood to suitable, additional personal protective equipment.\* May not be suitable for protection against chemicals not listed in Figure 2.\* Regular rest periods and use of absorbent undergarments may reduce any heat stress caused by prolonged wearing. Anti-static treatment may only function for a limited period; all apparel must be grounded for it to be effective. Electrostatic propensity may decrease with wearing time/severe conditions.

**STORAGE AND TRANSPORTATION**

Store in dry, clean conditions in original packaging and away from direct sunlight. Store within temperature range of -20degrees c to +25 degrees c in less than 80% humidity expected shelf life is 3 years from manufacture unless otherwise stated. Contaminated products should be removed with care and disposed of as hazardous waste in accordance with national regulations.

**MARKING AND SIZING**

See Figure 1.  
A - Limited protective performance against liquid chemicals (Type 6);  
Protective performance against solid airborne particulates (Type 5);  
B - Electrostatic properties - Surface resistivity (both sides);  
Protective performance against radioactive particulate contamination (Class 1);  
C - Size  
D - Height  
E - Chest  
F - Single use  
G - Do not wash  
H - No chlorination  
I - Do not iron  
J - Do not dry clean  
K - Do not tumble dry  
L - Flammable

**APPROVALS**

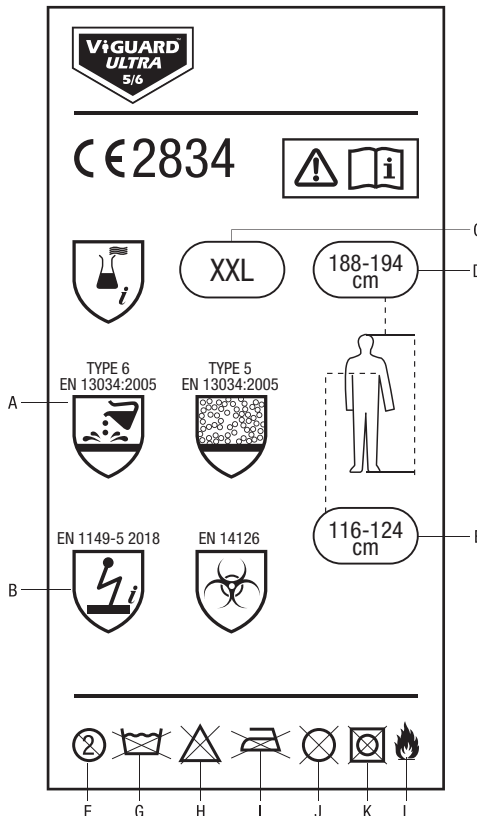
These products meet the requirements of the European Community Directive 89/686/EEC (Personal Protective Equipment Directive) and are thus CE marked.  
Certification under PPE Regulations 2016/425 with quality control Module C2 pending Module D and product control Module B, issued by CCQ Certification Services Ltd, Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin 15 D15 AKK1, Ireland. Phone : 00 353 1 588 6920. Email : info@ccqs.ie Website : www.ccqs.co.uk (Notified Body number : 2834).

**PERFORMANCE DATA**

Tests are performed under laboratory conditions that may not reflect the reality of use and do not account for factors such as excessive heat and mechanical wear\*.

NECK LABEL

Figure 1



TESTS AND STANDARDS

Figure 2

TEST	STANDARD	Minimum Result (Class) *
Total inward leakage (whole suit test)	EN 13982-1	Pass
Reduced spray test (whole suit)	EN 13034	Pass
Abrasion resistance	EN 530	4
Flex cracking	EN ISO 7854	6
Tear resistance	EN ISO 9073-4	1
Tensile strength	EN ISO 13934-1	1
Puncture resistance	EN 863	1
Seam Strength	EN ISO 13935-2	2
Liquid penetration resistance - 30% Sulphuric acid	ISO 6530	3
Liquid penetration resistance - 10% Sulphuric acid	ISO 6530	3
Liquid repellency - 30% Sulphuric acid	ISO 6530	3
Liquid repellency - 10% Sulphuric acid	ISO 6530	3
Liquid penetration resistance - o-Xylene	ISO 6530	3
Repellency to liquids - o-Xylene	ISO 6530	3
Liquid penetration resistance - Butan-1-ol	ISO 6530	3
Repellency to liquids - Butan-1-ol	ISO 6530	2
Size	Height (cm)	Chest (cm)
M	170-176	92-100
L	176-182	100-108
XL	182-188	108-116
XXL	188-194	116-124



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\* Contact Gravitass for further information.