

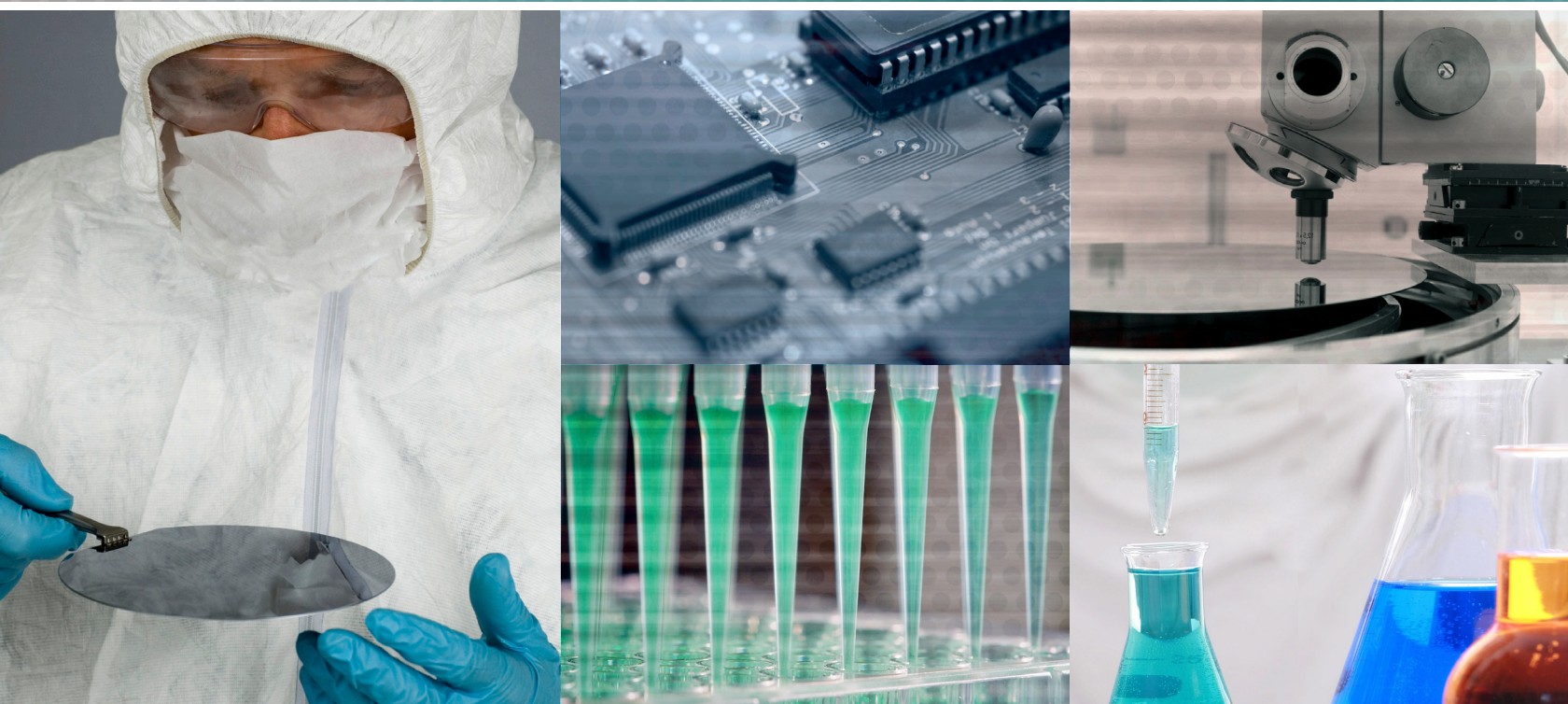
NEW

ENVIROGUARD™

GammaGuard CE®

Patent Pending

STERILE CONTROLLED ENVIRONMENTS APPAREL



GammaGuard CE®

with **STERILE-DON*** Packaging

A patent pending technology that offers a soft, comfortable fabric with a superior liquid barrier, breathability, low linting and strong tear resistance.

* Special fold design used to protect against potential contamination during gowning.

INTERNATIONAL
ENVIROGUARD™
www.int-enviroguard.com

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KEY BENEFITS

- Sterility Assurance 10⁻⁶
- Extreme low linting
- Recyclable
- More Breathable
- Liquid barrier
- Economical

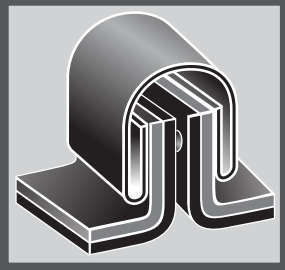
Technically Advanced Patent Pending Material.

Using bound seams and tunnelized elastic to lot-controlled manufacturing, GammaGuard® sets the bar for sterile cleanroom performance.

processed, then individually packaged under cleanroom conditions. These garments contain no natural rubber latex.

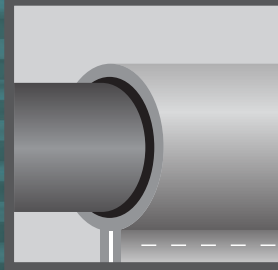
GammaGuard® Sterile Cleanroom Apparel is manufactured in an ISO certified facility, clean

“STERILE-DON” packaging protects against gowning contamination.



BOUND

A reinforced outer binding is tightly sewn to eliminate raw edges, particulate generation and to strengthen the seam



TUNNELIZED ELASTIC

All elastic is encapsulated to provide a secure closure.

AVAILABLE GARMENTS



White Coverall with Tunnelized Wrists & Ankles

25 / case

Sizes:
Medium - 4X

#CE11013CIS



White Frocks, No Pockets, Tunnelized Wrists

50 / case

Sizes:
Medium - 4X

#CE11026CIS



White Full Face Hoods with Tunnelized Elastic Face

100 / case

Size:
Universal

#CE11063CIS



Sleeves 21.5" Length Tunnelized Elastic on Both Ends

200 Pair / case

Size:
Universal

#CE11065CIS



Shoe Covers

#CE11101CIS
Standard with Non Skid Soles

#CE11102CIS
XL with Non Skid Soles

200 Pair / case



Boot Covers

#CE11104CIS
Standard with Non Skid Soles

#CE11106CIS
XL with Non Skid Soles

100 pair / case

CLEANROOM CLASSIFICATIONS

ISO Class	ISO Class Limits [†]	FS209 Class Limits ^{††}	GammaGuard®
ISO 3	35	1	
ISO 4	352	10	
ISO 5	3,520	100	Good
ISO 6	35,200	1,000	Good
ISO 7	352,000	10,000	Good
ISO 8	3,520,000	100,000	Good
ISO 9	35,200,000	—	Good

[†](particles / m³ of air)for particles equal to and larger than 0.5 microns
^{††}(particles / ft³ of air)for particles equal to and larger than 0.5 microns

*Certificate of Sterility included in each case.

WARNING: Cleanroom apparel should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Cleanroom fabrics should have slip-resistant materials on the outer surface of boots, shoe covers or other garment surfaces in conditions where slipping could occur.

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