



## ISOLATION GOWN **AAMI LEVEL 4**





Personal protective gowns are designed to create a barrier to prevent and minimize infections which may be transmitted through fluid exchange.

Resistant to liquids with its barrier feature.

Resistant to moisture and bacterial penetration.

Ultrasonic stitches prevent leakage from these areas.

Puncture, tear and abrasion resistant.

Free from toxic substances.

Lint and dust free.



These products meet the requirements of the European Community Regulation 2016/425 where type examination is conducted by **ASOCIACION DE INVESTIGACION DE LA INDUSTRIA TEXTIL (AITEX)** Notified Body No: **0161** and thus are **CE** marked.



**Protective Clothing Category III**

#### TYPE PB [3]-B



EN 14605:2005+A1:2009  
Provides protection against liquid leaks

#### TYPE PB [4]-B



EN 14605:2005+A1:2009  
Provides protection against spray leaks

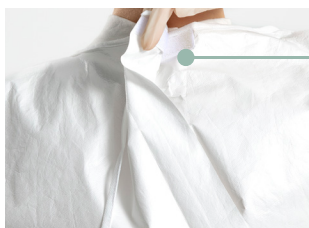


EN 14126:2003+AC:2004  
Protective clothing against infective agents



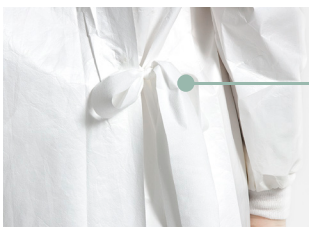
### AAMI Level 4 Isolation Gown

We inform and craft the right isolation gown for the right procedure so that your choice in barrier protection becomes as intuitive as the care you dedicate to patients. AAMI Level 4 isolation gowns are intended to be used in procedures with a high risk of exposure.



#### Velcro Tape

Velcro tape prevents opening of the collar.



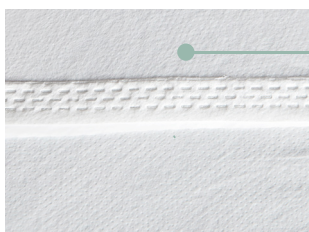
#### Four Lases

Four-laced belt system insures secure fit.



#### Ribanned Manshet

Elastic rib insert at cuff maximizes fit and protection.



#### Ultrasonic Stitches

Ultrasonic stitching technique blocks infiltration of dust, dirt, particules and bacteria through the stitches thus maximizing security and protection of the user.



WHITE



BLUE



1



2



3




4


AAMI Levels determined per  
ANSI/AAMI PB70:2012








**SG 1448** - Type PB3-B / PB4-B





0161

TYPE PB [3]-B



TYPE PB [4]-B





**Category III**

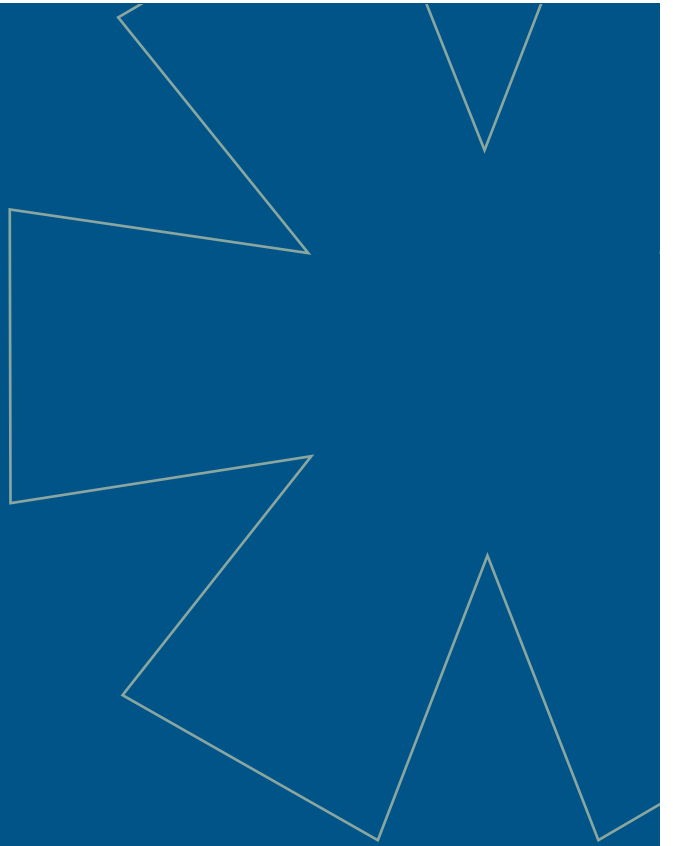
EN ISO 13688

EN 14605

EN 14126

EN 14325

EN 13274



d\*lab  
BIOCLEAN

[d-lab.com](http://d-lab.com)