

INTERNATIONAL
ENVIROGUARD[®]
SYSTEMS, INC.

2400 Skyline Drive, Suite #400, Mesquite, TX, 75149 PH: (214) 388-4012 (800) 345-5972 Fax: (214) 388-5839

www.int-enviroguard.com

User Information

This product was certified by INSPEC whose address is Upper Wingbury Courtyard, Wingrave, Aylesbury, Buckinghamshire, HP22 4LW, England

- A) Contact information: International Enviroguard Systems, Inc.
 2400 Skyline Drive, Suite 400, Mesquite, TX, 75149
 Tel: (214) 388 4012
 Trade mark: International Enviroguard

B) Comply with EN 13034:2005

C) TYPE PB [6] for partial body protection

D) No additional items of personal protective equipment to be worn

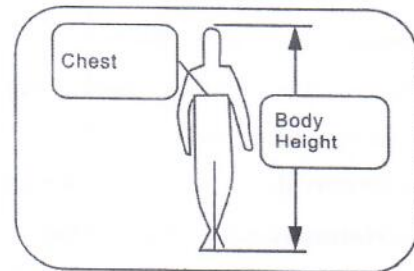
E) Manufacturer's type: IESI

F) Manufactured in 2012

G) Description of product: PVC chemical apron

1) Size designation

Size	Chest	Body Height
S	84-92 (33"-36")	162-170 (5'4"-5'7")
M	92-100 (36"-39")	168-176 (5'6"-5'9")
L	100-108 (39"-42")	174-182 (5'8"-6'0")
XL	108-116 (42"-45")	180-188 (5'11"-6'2")
XXL	116-124 (45"-48")	186-194 (6'1"-6'4")



2) The name of chemicals and chemical products tested are:

Chemical	Class Repellency	Class Retention
30% Sulphuric Acid:	3	3
10% Sodium Hydroxide	3	3
O-Xylene (undiluted)	2	3
Butan-1-01(undiluted)	2	3

3) Please see the following table for all other performance levels:

Clause in EN 14325:2004	Performance requirement	Class
4.4	Abrasion resistance	6
4.7	Tear resistance	1
4.9	Tensile strength	3
4.10	Puncture resistance	2
4.12	Liquid repellency	2
4.13	Resistance to penetration by liquids	3
4.14	Resistance to ignition	N/A

4) Type PB[6] partial body protection has been tested to the whole suit test.

H) Single use only

I) The shelf life is one year.

J) Other information

---Application and limitations of use:

This chemical apron is to be used in certain chemical environments only and at room temperature. Product is designed for acids, alkalis, alcohols and chlorinated hydrocarbons. The users wear the chemical apron under strict time frames.

It is advised to not use this product in temperatures below 40 degrees Fahrenheit or above 85 degrees Fahrenheit.

-- Fitting and use:

Upon removing garment from the package, use a "buddy system" to ensure the garment is properly fit, in proper position and tied in the back to ensure maximum coverage and a secure fit. Before use ensure the garment is free from tears and any other cosmetic defects. Ensure all snaps and /or ties are present.

--Removal: Unfasten the ties on the back, then take off sleeves.

--Maintenance and cleaning:

When the aprons are contaminated, use a wet soft cloth to clean. It is not necessary to disinfect the aprons.

--Special attention to potential problems which may be caused by deterioration of special repellency treatments and the correct method of reapplying and/or regenerating this treatment;

-- **Storage:** This product shall be stored in non-humid environment.

--**Warnings:** Prolonged wearing of the chemical apron may cause heat stress. If this happens, immediately remove the gown and seek a cooler area. Comfort related parameters are not applicable.