

DELTA PLUS GROUP declares that this product complies with the following regulations :

Identification of the PPE object of the declaration :

**VV837 - CHEMSAFE PLUS WINTER VV837** CHEMSAFE PLUS WINTER

Designation :

GLOVE IN PVC/NITRILE ON ACRYLIC LINING - PVC/NITRILE  
COATING HAND - 30 CM

Colour :

Blue

Size :

09, 10, 11



Specifications :

Double PVC/nitrile coating on acrylic lining gauge 10. Third rough PVC/nitrile coating on hand. Length: 30 cm.  
Thickness: 1.15 mm on cuff - 1.35 mm on palm.

The PPE is also identifiable by the following means :

- The product picture
- Each PPE wears the name indicated on this declaration of conformity.
- Each PPE wears the bar code indicated in the annex to this declaration of conformity
- Each PPE wears a batch number. For any further information, just give it to us. Our organization, based on this batch number, allows us to ensure the traceability of the PPE.

#### EU DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration identified above is in conformity with the relevant Union harmonisation legislation:  
EU 2016/425 Regulation, with its requirements and with the harmonised standards:



REGULATION (EU) 2016/425

EN420:2003+A1:2009 General requirements

EN388:2016 Protective gloves against mechanical Risks (Levels obtained on the palm)



- 3: Resistance to abrasion (from 1 to 4)
- 1: Resistance to cutting (from 1 to 5)
- 2: Resistance to tear (from 1 to 4)
- 1: Resistance to puncture (1 to 4)
- A: Resistance to cutting by sharp objects (TDM EN ISO 13997) (from A to F)

## EN ISO 374-1:2016 Protective gloves against dangerous chemicals and micro-organisms - Part 1: Terminology and performance requirements for chemical risks.



A: Type A - Water and air tightness according to EN ISO 374-2:2019. Permeation resistance to at least 6 chemicals at level 2 according to EN16523-1: 2015,  
 ∴ Determination of resistance to degradation by chemicals according to EN ISO 374-4: 2019. Part 4: Determination of resistance to degradation by chemicals.  
 6 > 480 mn: Caustic soda 40% (K) CAS 1310-73-2  
 4 > 120 mn: Sulphuric acid 96 % (L) CAS 7664-93-9  
 2 > 40 mn: Nitric acid 65% (M) CAS 7697-37-2  
 2 > 45 min: Acetic acid 99% (N) CAS 64-19-7  
 6 > 480 mn: Hydrogen peroxide 30% (P) 7722-84-1  
 6 > 480 min: Formaldehyde 37% (T) CAS 50-00-0



## EN ISO 374-5: 2016 Protective gloves against dangerous chemicals and micro-organisms - Part 5: Terminology and performance requirements against micro-organisms risks: VIRUS.

∴ BACTERIA + FUNGI : Water and air tightness according to EN ISO 374-2:2019.



## EN511:2006 Protective gloves against cold (X = Unrealized test)

1: Resistance to convective cold (from 1 to 4)  
 1: Resistance to contact cold (from 1 to 4)  
 1: Waterproof (0 or 1)

0493 - CENTEXBEL (TECHNOLOGIEPARK 70 09052 ZWIJNAARDE BELGIQUE) :

Notified body which performed the EU Type- examination (module B) and issued EU type-examination certificate: 033 2019 1255

The PPE is subject to the conformity assessment procedure to type based on internal production control plus supervised product checks at random intervals (Module C2) under surveillance of the notified body : 0624 - CENTRO TESSILE COTONIERO E ABB (S.P.A. CENTROCOT PIAZZA S. ANNA, 2 21052 BUSTO ARSIZIO ITALY )

Apt, 12/07/2022

Signed for and on behalf of DELTA PLUS GROUP :  
 David GUIHO  
 Marketing director



### ANNEX:

Item details			
Item details	Bar code	COLOUR	SIZE
VV837BL09	3295249214630	Blue	09
VV837BL10	3295249214647	Blue	10
VV837BL11	3295249219499	Blue	11