


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

Registrant manufacturer	DELTA PLUS GROUP	
Code – Product Name	VE210 - VE210	
Product designation	Tight glove unsupported powder free - Latex pattern - Length : 300 mm	
Identification / Tracability	Each product wears a batch number. For any further information, simply give it to us. Our organization, on the basis of this batch number, allows us to ensure the traceability of the PPE.	

This declaration of conformity is issued under the sole responsibility of the manufacturer. DELTA PLUS GROUP  
The product, subject of this declaration and identified above, is in conformity with the applicable Union harmonization legislation(s) and the following harmonized standards:



**EN388:2016+A1:2018**

**EN ISO 374-4 :2019**

**EN ISO 374-5:2016**

**EN ISO 21420:2020**

**EN ISO 374-1:2016+A1: 2018**

Category III : PPE for risks that may cause very serious consequences such as death or irreversible damage to health (annex I, Regulation (EU) 2016/425).

# EU DECLARATION OF CONFORMITY

Notified body which performed the EU Type- Examination (module B) and issued EU type-Examination Certificate:	0075 - C.T.C. PARC TONY GARNIER - 4 RUE HERMANN FRENKEL - 69367 - LYON CEDEX 07 - FRANCE
EU type-Examination Certificate	0075 022 162 04 24 0745
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



**Regulation (EU) 1935/2004 Contact with food products**

**GLOB MIGR**

**Apt, on 03/07/2026**

**Signed by and name of DELTA PLUS GROUP:**

**David GUIHO  
Marketing Director**



## Appendices

Reference	EAN13	Colour	Size
VE210R006	3295249015398	Pink	6/7
VE210R007	3295249015404	Pink	7/8
VE210R008	3295249015411	Pink	8/9
VE210R009	3295249015428	Pink	9/10
VE210R010	0	Pink	10