



This is to certify that:

Ansell Healthcare Europe NV **Boulevard International 55** B-1070 Brussels Belgium

Holds Certificate Number:

CE 708572

In respect of:

Electrician/Live Working - Electrical Insulating Gloves/Mitts to EN 60903:2003. Classes 00, 0, 1, 2, 3 and 4. See continuation sheet for details.

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Previous Notified Body: BSI 0086

First Issued: 2019-04-09 Latest Issue: 2019-09-12

Drs. Dave Hagenaars, Managing Director

Effective Date: 2019-09-12 Expiry Date: 2024-04-09

Page: 1 of 9



...making excellence a habit."

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No. CE 708572

Product Specification	
Models:	Electrician / Live working – Electrical Insulating Gloves / Mitts
Classification:	Live working glove of insulating material for the protection of the worker against electrical hazards.
Description:	A range of 6 classes of gloves 00, 0, 1, 2, 3, and 4 made from natural rubber and elastomeric compounds with specific product details below.
Technical Specifications:	EN 60903:2003 - Live working. Gloves of insulating material. EN 420:2003+A1:2009 - Protective gloves. General requirements and test methods.
Class 00	
Product Standard:	EN 60903:2003 - Live working. Gloves of insulating material.
AC Maximum Operating Voltage:	500V
Special Properties:	A – acid resistance Z – ozone resistance C – extremely low temperature resistance
Size range:	8, 9, 10 and 11
Length:	280mm or 360mm
Cuff type:	Rolled Cuff or Straight Cuff
pH value:	5 - 8.5
Dexterity:	Level 5
Extractable proteins:	<50µg/g

First Issued: 2019-04-09 Latest Issue: 2019-09-12 Effective Date: 2019-09-12 Expiry Date: 2024-04-09

Page: 2 of 9

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No. CE 708572

Product Specification (continued)

Models:	Electrician / Live working – Electrical Insulating Gloves / Mitts
Class 0	
Product Standard:	EN 60903:2003 - Live working. Gloves of insulating material.
AC Maximum Operating Voltage:	1000V
Special Properties:	 A – acid resistance Z – ozone resistance C – extremely low temperature resistance
Size range:	8, 9, 10 and 11
Length:	280mm; 360mm or 410mm
Cuff type:	Rolled Cuff or Straight Cuff
pH value:	5 - 8.5
Dexterity:	Level 5
Extractable proteins	<50µg/g

First Issued: 2019-04-09 Latest Issue: 2019-09-12 Effective Date: 2019-09-12 Expiry Date: 2024-04-09

Page: 3 of 9

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No. CE 708572

Product Specification (continued)

Models:	Electrician / Live working – Electrical Insulating Gloves / Mitts
Class 1	
Product Standard:	EN 60903:2003 - Live working. Gloves of insulating material.
AC Maximum Operating Voltage:	7500V
Special Properties:	 A – acid resistance Z – ozone resistance C – extremely low temperature resistance
Size range:	8, 9, 10 and 11
Length:	360mm or 410mm
Cuff type:	Rolled Cuff or Straight Cuff
pH value:	5 - 8.5
Dexterity:	Level 3
Extractable proteins:	<50µg/g

First Issued: 2019-04-09 Latest Issue: 2019-09-12 Effective Date: 2019-09-12 Expiry Date: 2024-04-09

Page: 4 of 9

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No. CE 708572

Product Specification (continued)

Models:	Electrician / Live working – Electrical Insulating Gloves / Mitts
Class 2	
Product Standard:	EN 60903:2003 - Live working. Gloves of insulating material.
AC Maximum Operating Voltage:	17000V
Special Properties:	 A – acid resistance H – oil resistance Z – ozone resistance C – extremely low temperature resistance or R – acid, ozone and oil resistance C – extremely low temperature resistance
Size range:	8, 9, 10 and 11
Length:	360mm or 410mm
Cuff type:	Rolled Cuff or Straight Cuff
pH value:	5 - 8.5
Extractable proteins:	<50µg/g

First Issued: 2019-04-09 Latest Issue: 2019-09-12 Effective Date: 2019-09-12 Expiry Date: 2024-04-09

Page: 5 of 9

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No. CE 708572

Product Specification (continued)

Models:	Electrician / Live working – Electrical Insulating Gloves / Mitts
Class 3	
Product Standard:	EN 60903:2003 - Live working. Gloves of insulating material.
AC Maximum Operating Voltage:	26500V
Special Properties:	 A – acid resistance H – oil resistance Z – ozone resistance C – extremely low temperature resistance or R – acid, ozone and oil resistance C – extremely low temperature resistance
Size range:	9, 10 and 11
Length:	360mm or 410mm
Cuff type:	Rolled Cuff or Straight Cuff
pH value:	5 - 8.5
Extractable proteins	<50µg/g

First Issued: 2019-04-09 Latest Issue: 2019-09-12 Effective Date: 2019-09-12 Expiry Date: 2024-04-09

Page: 6 of 9

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No. CE 708572

Product Specification (continued)

Models:	Electrician / Live working – Electrical Insulating Gloves / Mitts
Class 4	
Product Standard:	EN 60903:2003 - Live working. Gloves of insulating material.
AC Maximum Operating Voltage:	36000V
Special Properties:	 A – acid resistance H – oil resistance Z – ozone resistance C – extremely low temperature resistance or R – acid, ozone and oil resistance C – extremely low temperature resistance
Size range:	9, 10, 11 and 12
Length:	410mm or 460mm
Cuff type:	Rolled Cuff or Straight Cuff
pH value:	5 - 8.5
Extractable proteins	<50µg/g

First Issued: 2019-04-09 Latest Issue: 2019-09-12 Effective Date: 2019-09-12 Expiry Date: 2024-04-09

Page: 7 of 9

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No. CE 708572

Certificate Administration Details.

Technical File Reference: Electrician / Live working – Electrical Insulating Gloves / Mitts to EN 60903.

Certificate Amendment Record

Issue date Comments

April 2019 First issue. Transition from PPE Directive 89/686 certificate CE 619833.

BSI Internal Project No. 0086:19:9738786

Note: The Certificate holder is responsible for keeping the Notified Body advised of changes to any aspect of the overall process used in the manufacture of the product.

Monitoring of manufactured PPE.

The EC Quality of Production by Monitoring requirements, Module D, for the product are referenced in BSI issued certificate number CE 01450.

First Issued: 2019-04-09 Latest Issue: 2019-09-12 Effective Date: 2019-09-12 Expiry Date: 2024-04-09

Page: 8 of 9

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Location

Ansell Industrial & Specialty Gloves Malaysia Sdn. Bhd. P.O.Box 7 1A & 1B, Lorong Perusahaan 1 Kulim Industrial Estate Kulim Kedah 09000 Malaysia

Certified Activities

Electrician/Live Working - Electrical Insulating Gloves/Mitts to EN 60903:2003. Classes 00, 0, 1, 2, 3 and 4. See continuation sheet for details.



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Page: 9 of 9

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