



INTERNATIONAL ACCREDITATION BOARD

ACCREDITATION CERTIFICATE

TO BE ACTIVE TESTING LABORATORY,

INTERNATIONAL TESTING & CERTIFICATION SRL

VIALE COMMENDA, 2 – 72100 BRINDISI, ITALY

As a result of the audit conducted by the International Accreditation Board (IAB), it is accredited in the annexes to the ISO / IEC 17025:2017 General requirements for the competence of testing and calibration laboratories standard.

Accreditation Number : IAB-023-TL

Accreditation Date : 20.08.2021

This certificate is valid for 4 years, if the above mentioned name and address continue to comply with the relevant standards, international and regional rules in addition to the written organization's ISO / IEC 17025:2017 General requirements for the competence of testing and calibration laboratories standard.

This certificate is given by IAB. The certificate becomes invalid in case of suspension and cancellation of accreditation. For current accreditation information, visit [www. https://www.iabaccreditation.com/](https://www.iabaccreditation.com/) or communicate with IAB on info@iabaccreditation.com


GENERAL MANAGER

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 ACCREDITED® TESTING LABORATORY ISO/IEC 17025:2017 IAB 022/US/TL	IAB ACCREDITATION NUMBER	IAB-023-TL
	COMPANY NAME	INTERNATIONAL TESTING & CERTIFICATION SRL
	ADDRESS	VIALE COMMENDA, 2 - 72100 BRINDISI, ITALY
	CONTACT NAME	Dr. Maurizio FIERA
	TELEPHONE	ITALY : 0039-06-91 511 400
	ACCREDITATION DATE(Rev.0)	20.08.2021
	ACCREDITATION STANDARD	ISO/IEC 17025:2017

Accreditation Area		General requirements for the competence of testing and calibration laboratories
Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in-House methods)
Medical & Surgical Gowns and Drapes	Microbial penetration resistance (wet)	ISO 22610:2018
	Microbial penetration resistance (dry)	EN ISO 22612:2005
	Microbial evaluation (bioburden)	ISO 11737-1:2018 (Bioburden method)
	Particle evaluation	EN ISO 9073-10:2004
	Liquid penetration resistance	EN ISO 811:2018
	Burst strength	EN ISO 13938-1:2019
	Tensile Strength	EN 29073-3:1992
	Ethylene Oxide (EO) Residual Analysis	SO 10993-7: 2008/AMD 1:2019
EN 13795-1:2019: Performance requirements for surgical gowns and drapes		

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Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Medical & Surgical Face Masks	Bacterial Filtration Efficiency (BFE) Viral Filtration Efficiency (VFE)	EN 14683:2019+AC:2019 Annex B
	Breathing Resistance (Delta P)	EN 14683:2019+AC:2019 Annex C
	Splash Resistance	ISO 22609:2004
	Microbial Cleanliness	EN ISO 11737-1:2018
EN 14683:2019+AC:2019-Medical face masks - Requirements and test methods		

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Accreditation Area		General requirements for the competence of testing and calibration laboratories
Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Respiratory Masks	Penetration of Sodium Chloride	EN 13274-7:2019 + EN 149:2001 + A1:2009 clause 7.9.2
	Penetration of Paraffin Oil	EN 13274-7:2019 + EN 149:2001 + A1:2009 clause 7.9.2
	Breathing resistance	EN 13274-3:2001 + EN 149:2001 + A1:2009 clause 7.16
	Flammability	EN 13274-4:2001 + EN 149:2001 + A1:2009 clause 7.11/8.6
	Exhalation valve pull	EN 149:2001 + A1:2009 clause 7.15
	Exhalation valve flow	EN 149:2001 + A1:2009 clause 7.15
	Practical performance test	EN 13274-2:2019 + EN 149:2001 + A1:2009 clause 7.7
EN 149:2001 + A1:2009- Respiratory protective devices. Filtering half masks to protect against particles. Requirements, testing, marking		

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Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Respiratory Masks	Total inward leakage	EN 13274-1:2001 + EN 149:2001 + A1:2009 clause 7.9.1
	Carbon dioxide content of the inhalation air	EN 13274-6:2001 + EN 149:2001 + A1:2009 clause 7.12/8.7
	Temperature conditioning	EN 13274-5:2001 + EN 149:2001 + A1:2009 clause 8.3.2
	Mechanical strength	EN 149:2001 + A1:2009 clause 8.3.3
	Simulated wearing treatment	EN 149:2001 + A1:2009 clause 8.3.1
EN 149:2001 + A1:2009- Respiratory protective devices. Filtering half masks to protect against particles. Requirements, testing, marking		

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Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Protective clothing against liquid chemicals (Type 6)	Abrasion (Martindale)	EN 530:2011 Met. 2 + EN14325:2018 Par. 4.4.1 + EN13034+A1:2011 Par. 4.1
	Tearing strenght. Trapezoid method	EN ISO 9073-4:1999 + EN14325:2018 Par. 4.7 + EN13034+A1:2011 Par. 4.1
	Tearing strenght. Tensile strenght and elongation. Strip method	EN ISO 13934-1:2013 + EN14325:2018 Par. 4.9 + EN13034+A1:2011 Par. 4.1
	Perforation	EN 863:1997 + EN 14325:2018 Par.4.10 + EN 13034+A1:2011 Par. 4.1
	Permeation by liquids	EN ISO 6530:2005 + EN 14325:2018Par. 4.12 and 4.13 + EN13034+A1:2011 Par. 4.1
	Seam tensile properties. Grab method	EN ISO 13935-2:2014 + EN14325:2018 Par. 5.5 + EN13034+A1:2011 Par. 4.2.2
	Penetration by spray	EN ISO 17491-4:2008/AMD 1:2016+ EN 13034:2009 Par. 5.2
EN 13034+A1:2011 "Protective clothing against liquid chemicals (type 6 and type PB 6 clothing)"		

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Accreditation Area		General requirements for the competence of testing and calibration laboratories
Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Protective clothing for use against solid particulates (Type 5)	Abrasion (Martindale)	EN 530:2011 Met. 2 + EN14325:2018 Par. 4.4.1 + EN ISO13982-1:2004/AMD 1:2010 Par. 4.1
	Resistance to damage by repeated flexing	EN ISO 7854:1999 Met. B + EN14325:2018 Par. 4.5 + EN ISO 13982-1:2004/AMD 1:2010 Par. 4.1
	Tearing strenght. Trapezoid method	EN ISO 9073-4:1999 + EN14325:2018 Par. 4.7 + EN ISO 13982-1:2004/AMD 1:2010 Par. 4.1
	Perforation	EN 863:1997 + EN 14325:2018 Par.4.10 + EN ISO 13982-1:2004/AMD1:2010 Par. 4.1
	Seam tensile properties. Grab method	EN ISO 13935-2:2014 + EN14325:2018 Par. 5.5 + EN ISO 13982-1:2004/AMD 1:2010 Par. 4.2.2
	Aerosol penetration	EN ISO 13982-1:2004/AMD 1:2010Par. 4.3.2
EN ISO 13982-1:2004/AMD 1:2010 "Protective clothing for use against solid particulate (type 5 clothing)"		

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Accreditation Area		General requirements for the competence of testing and calibration laboratories
Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Protective clothing against liquid chemicals - Performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections	Abrasion (Martindale)	EN 530:2011 Met. 2 + EN14325:2018 Par. 4.4.1 + EN14605:2009 Par. 4.1
	Resistance to damage by repeated flexing	EN ISO 7854:1999 Met. B + EN14325:2018Par. 4.5 + EN14605:2009 Par. 4.1
	Tearing strenght. Trapezoid method	EN ISO 9073-4:1999 + EN14325:2018Par. 4.7 + EN14605:2009 Par. 4.1
	Tensile strenght and elongation. Strip method	EN ISO 13934-1:2013 + EN14325:2018 Par. 4.9 + EN14605:2009 Par. 4.1
	Perforation	EN 863:1997 + EN 14325:2018 Par.4.10 + EN 14605:2009 Par. 4.1
	Permeation by liquids	EN ISO 6529:2013 + EN 14325:2018Par. 4.11 + EN 14605:2009 Par. 4.2
	Seam tensile properties. Grab method	EN ISO 13935-2:2014 + EN 14325:2018Par. 5.5 + EN 14605:2009 Par. 4.2
EN 14605:2009 "Protective clothing against liquid chemicals Performance Requirements		

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Accreditation Area		General requirements for the competence of testing and calibration laboratories
Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Protective clothing against liquid chemicals - Performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections	Penetration by spray	EN ISO 17491-4:2008/AMD 1:2016+ EN 14605:2009 Par. 4.3.4
	Penetration by a jet of liquid	EN ISO 17491-3:2008 + EN14605:2009 Par.4.3.4
	Visor. Mechanical strength of visor	EN 12941:2009 + EN 14605:2009Par. 4.4.2
	Visor. Field of vision	EN 14605:2009 Par. 4.4.3
	Visor. Distortion of vision	EN 14605:2009 Par. 4.4.4
EN 14605:2009 "Protective clothing against liquid chemicals Performance Requirements for clothing with liquid-tight (Type 3 and TypePB 3) or spray-tight (Type 4 and Type PB 4)"		

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Accreditation Area		General requirements for the competence of testing and calibration laboratories
Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Protective clothing against liquid and gaseous chemicals, including liquid aerosols and solid particles: "gas-tight" (Type 1) and "non-gas-tight" (Type 2)	Abrasion (Martindale)	EN 530:2011 Met. 2 + EN 943-1:2015 + A1:2019 Appendix B.2.3
	Resistance to damage by repeated flexing	EN ISO 7854:1999 Met. B + EN 943-1:2015 + A1:2019 Appendix B.2.4
	Tearing strenght. Trapezoid method	EN ISO 9073-4:1999 + EN 943-1:2015 + A1:2019 Appendix B.2.6
	Tensile strenght and elongation. Strip method	EN ISO 13934-1:2013 + EN 943-1:2015 + A1:2019 Appendix B.2.8
	Perforation	EN 863:1997 + EN 943-1:2015+ A1:2019 Appendix B.2.9
	Permeation by liquids	EN ISO 6529:2013 + EN 943-1:2015+ A1:2019 Appendix B.2.10
	Ignition and flammability	EN 13274-4:2002 Met. 3 + EN 943-1:2015+ A1:2019 Appendix B.2.13
EN 943-1:2015+A1:2019 and EN 943-2:2019 "Protective clothing against liquid and gaseous chemicals, including liquid aerosols and solid particles. Performance requirements for ventilated and non-ventilated "gas-tight" (Type 1) and "non-gas-tight" (Type 2) chemical protective suits"		

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 ACCREDITED® TESTING LABORATORY ISO/IEC 17025:2017 IAB 022/US/TL	IAB ACCREDITATION NUMBER	IAB-023-TL
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	ACCREDITATION STANDARD	ISO/IEC 17025:2017

Accreditation Area		General requirements for the competence of testing and calibration laboratories
Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Protective clothing against liquid and gaseous chemicals, including liquid aerosols and solid particles: gas-tight" (Type 1) and "non-gas-tight" (Type 2)	Seam tensile properties. Grab method	EN ISO 13935-2:2014 + EN 943-1:2015 +A1:2019 Appendix B.3.5
	Resistance of joints and assemblies	EN 943-1:2015+A1:2019 Par. 6.5
	Practical performance tests. Simulation test to work	EN 943-1:2015+A1:2019 Par. 6.2
	Conditioning	EN 943-1:2015+A1:2019 Par. 5.2
	Determination of leak-tightness of gas-tight suits	EN 464:1995 + EN 943-1:2015+A1:2019 Par. 5.3
	Leak tightness of gas internal pressure	EN 943-1:2015+A1:2019 Appendix A
	Visual screen. Mechanical resistance	EN 943-1:2015+A1:2019 Par. 6.7
	Resistance of the connection system air supply	EN 14594:2018 + EN 943-1:2015+A1:2019 Par. 5.7.1
EN 943-1:2015+A1:2019 and EN 943-2:2019 "Protective clothing against liquid and gaseous chemicals, including liquid aerosols and solid particles. Performance requirements for ventilated and non-ventilated "gas-tight" (Type 1) and "non-gas-tight" (Type 2) chemical protective suits"		

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Accreditation Area		General requirements for the competence of testing and calibration laboratories
Accreditation Standard		ISO/IEC 17025:2017
Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Protective clothing against liquid and gaseous chemicals, including liquid aerosols and solid particles: "gas-tight" (Type 1) and "non-gas-tight" (Type 2)	Resistance to bending	EN 14594:2018 + EN 943-1:2015+A1:2019 Par. 5.7.3
	Practical performance test. Pairs. Resistance of the connections. Airflow	EN 14594:2018 + EN 943-1:2015+A1:2019 Par. 5.8.1, 5.8.2, 5.10
	Breathing hose outside	EN 14594:2018 + EN 943-1:2015+A1:2019 Par. 5.9.1
	Breathing hose resistant to external collapse	EN 14594:2018 + EN 943-1:2015+A1:2019 Par. 5.9.1.1
	Breathing hose internal	EN 14594:2018 + EN 943-1:2015+A1:2019 Par. 5.9.2
	Breathing hose resistant to internal collapse	EN 14594:2018 + EN 943-1:2015+A1:2019 Par. 5.9.2.1
	Ventilation hose outside	EN 14594:2018 + EN 943-1:2015+A1:2019 Par. 5.9.3
EN 943-1:2015+A1:2019 and EN 943-2:2019 "Protective clothing against liquid and gaseous chemicals, including liquid aerosols and solid particles. Performance requirements for ventilated and non-ventilated "gas-tight" (Type 1) and "non-gas-tight" (Type 2) chemical protective suits"		

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Accreditation Area		General requirements for the competence of testing and calibration laboratories
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Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Protective clothing against liquid and gaseous chemicals, including liquid aerosols and solid particles: "gas-tight" (Type 1) and "non-gas-tight" (Type 2)	Air flow rate warning device	EN 14594:2018 + EN 943-1:2015+A1:2019 Par. 5.11
	Discharge devices, tightness test to losses for exhalation valves	EN 943-1:2015+A1:2019 Par. 5.13 and 6.6
	Pressure in the chemical protective coverall	EN 943-1:2015+A1:2019 Par. 5.14 and 6.4
	Breathing resistance	EN 943-1:2015+A1:2019 Par. 5.15
	Carbon dioxide content of exhalation air	EN 943-1:2015+A1:2019 Par. 5.16
	Noise associated with the feeding of air into the suit	EN 943-1:2015+A1:2019 Par. 5.17
	Visor. Field of vision	EN 943-1:2015+A1:2019 Par. 5.5.3
	Visor. Distortion of vision	EN 943-1:2015+A1:2019 Par. 5.5.2
EN 943-1:2015+A1:2019 and EN 943-2:2019 "Protective clothing against liquid and gaseous chemicals, including liquid aerosols and solid particles. Performance requirements for ventilated and non-ventilated "gas-tight" (Type 1) and "non-gas-tight" (Type 2) chemical protective suits"		

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Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Protective clothing against biological risk	Abrasion (Martindale)	EN 530:2011Met. 2 + EN14325:2018Par. 4.4.1 + EN14126:2004 Par. 4.1.2
	Tearing strenght. Trapezoid method	EN ISO 9073-4:1999 + EN14325:2018Par. 4.7 + EN 14126:2004Par. 4.1.2
	Resistance to damage by repeated flexing	EN ISO 7854:1999 Met. B + EN14325:2018Par. 4.5 + EN 14126:2004Par. 4.1.2
	Bursting strength and bursting distension	EN ISO 13938-1:2001 + EC 1-2004 + EN 14325:2018Par. 4.8 + EN14126:2004 Par. 4.1.2
	Tensile strenght. Strip method	EN ISO 13934-1:2013 + EN14325:2018Par. 4.9 + EN14126:2004 Par. 4.1.2
	Perforation	EN 863:1997 + EN 14325:2018Par.4.10 + EN 14126:2004 Par. 4.1.2
	Ignition and flammability	EN 13274-4:2002 Met. 3 + EN14325:2018Par. 4.14 and Par. 4.15 + EN14126:2004 Par. 4.1.2
EN 14126:2004 "Protective clothing - Performance requirements and tests methods for protective clothing against infective agents" If protection against chemicals is also claimed, the materials shall be tested and classified in accordance with the test methods and performance classification system specified in the relevant clauses of EN 14325:2005. Protective clothing against infective agents shall fulfill the whole suit requirements specified in the relevant standards for chemical protective clothing.		

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Certification Sectors		
Test material/ Products	Test Name	Test Method (National- International standards in- House methods)
Protective clothing against biological risk	Permeation by liquids	EN ISO 6530:2005 + EN 14325:2018Par. 4.12 and 4.13 + EN 14126:2004 Par. 4.1.3
	Penetration by blood and body fluids. Synthetic blood method	ISO 16603:2004 + EN 14126:2004 Par. 4.1.4.1
	Penetration by blood and other body fluids-born pathogens. Phi-X174 bacteriophage method	ISO 16604:2004 + EN 14126:2004 Par. 4.1.4.1
	Wet bacterial penetration	EN ISO 22610:2006 + EN 14126:2004 Par. 4.1.4.2
	Penetration by biologically contaminated aerosols	ISO/DIS 22611:2003 + EN 14126:2004 Par. 4.1.4.3
	Penetration by biologically contaminated powders	EN ISO 22612:2005 + EC 1-2011 + EN 14126:2004 Par. 4.1.4.4
	Seam tensile properties. Grab method	EN ISO 13935-2:2014 + EN 14325:2018Par. 5.5 + EN 14126:2004 Par. 4.1.2
EN 14126:2004 "Protective clothing - Performance requirements and tests methods for protective clothing against infective agents" If protection against chemicals is also claimed, the materials shall be tested and classified in accordance with the test methods and performance classification system specified in the relevant clauses of EN 14325:2005. Protective clothing against infective agents shall fulfill the whole suit requirements specified in the relevant standards for chemical protective clothing.		