

For the requirements of PPE Regulation 2016/425

Certificate No.: CE-PC-200227-017-01-9D

Certificate Jinan Winhealth Co., Ltd.

holder: No.4 Workshop, Export Processing Zone, High-Tech District,

Jinan, Shandong, China

Product: Chemical protective clothing

Detailed product description listed in the Annex

Model(s): HG6910, HG6920, HG6920C

Standard(s): EN ISO 13688:2013, EN ISO 13982-1:2004+A1:2010,

EN 13034:2005+A1:2009, EN 1149-5:2008, EN 14126:2003,

EN 1073-2:2002

Issue date: 2020-07-22

Revision date: 2022-06-29

Expiry date: 2025-07-21

The product(s) on this certificate and the Technical File have been assessed and found to be in conformance with the applicable Essential Health and Safety Requirements in Annex II of the PPE regulation 2016/425.

Any changes to the design, manufacturing location or manufacture of the PPE product certified here must be advised to CCQS Certification Services Limited for review.

CE marking shall not be applied until the requirements of all the PPE Regulation 2016/425 and relevant EN Harmonised standards and/or Technical specifications have been met.

If the certified product is Category III then this certificate is only valid if used in conjunction with Conformity Assessment against Module C2 or Module D.

This certificate remains the property of CCQS and maybe withdrawn at any time if it is considered that the equipment is no longer in conformity with the requirements of the PPE Regulation 2016/425.



Approved by Ireland
Government
as a Notified Body
for CE Marking No.2834





CCQS Certification Services Limited

Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin15, D15 AKK1, Ireland

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Applicable standards and specification

EN ISO 13688:2013 Protective clothing - General requirements

EN ISO 13982-1:2004+A1:2010 Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates (type 5 clothing)

EN 13034:2005+A1:2009 Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)

EN 1149-5:2008 Protective clothing - Electrostatic properties - Part 5: Material performance and design requirements

EN 14126:2003 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents

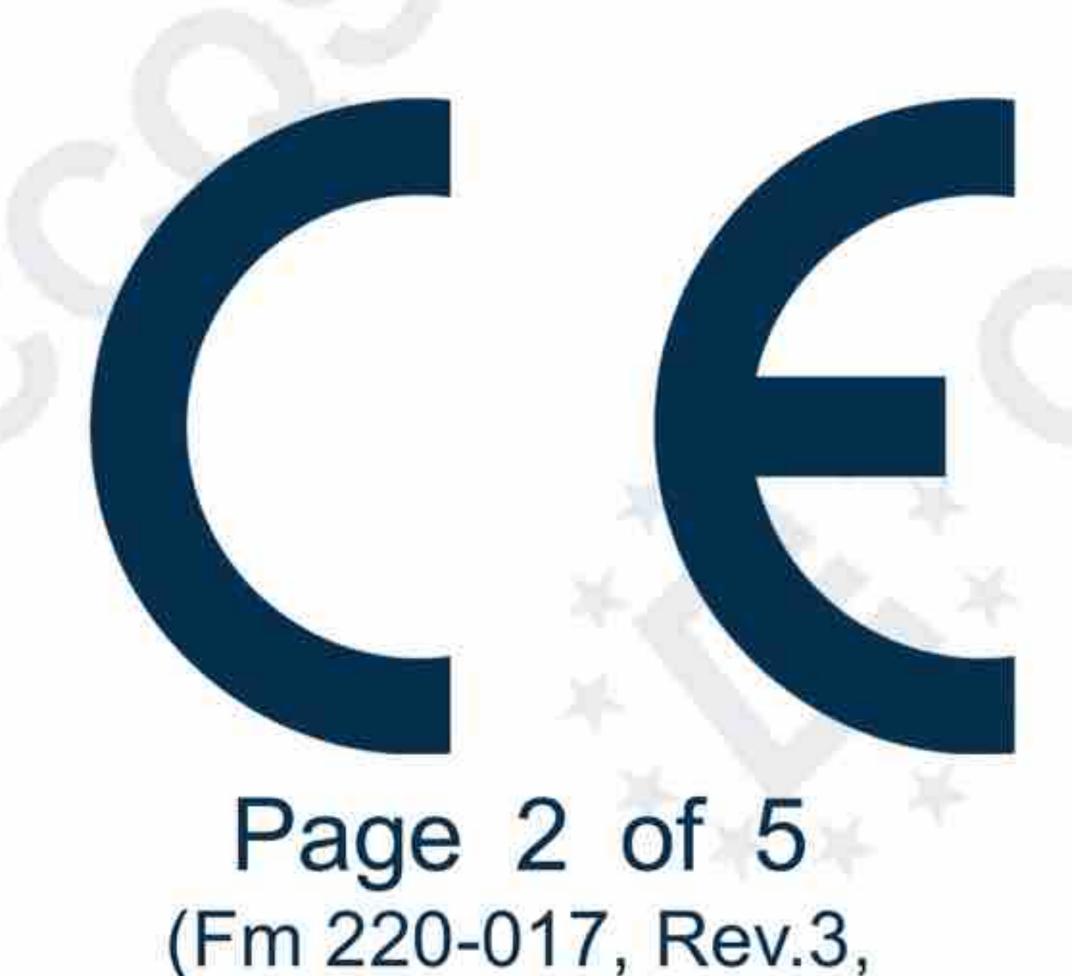
EN 1073-2:2002 Protective clothing against radioactive contamination - Part 2: Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination

Model reference		Product description		
HG6910		Full body protective chemical protective suit		
		Provides protection against solid particulates Type 5 suit		
		Protection against light Chemical splashes Type 6 suit		
		Protection against electrostatic discharge		
		Penetration resistance class 3		
		Repellency Sulphuric acid 30%		
		Repellency Sodium Hydroxide and O-Xylene 10%		
		Repellency Butan-1-ol class 3 & 2		
		Sizes: M (170-176cm), L (176-182cm), XL (182-188cm),		
		2XL (188-194cm), 3XL (194-200cm), 4XL (200-206cm)		



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19.04.22)



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EN 13034:2005+A1:2009 Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)

EN 1149-5:2008 Protective clothing - Electrostatic properties - Part 5: Material performance and design requirements

EN 14126:2003 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents

EN 1073-2:2002 Protective clothing against radioactive contamination - Part 2: Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination

M	odel reference	Product description			
	HG6920	Full body protective chemical protective suit			
		Provides protection against solid particulates Type 5-B suit			
		Protection against light Chemical splashes Type 6-B suit			
		Protection against electrostatic discharge			
		Protection against infective agents			
		Penetration resistance class 3			
		Repellency Sulphuric acid 30%			
		Repellency Sodium Hydroxide 10%			
		Sizes: M (170-176cm), L (176-182cm), XL (182-188cm),			
		2XL (188-194cm), 3XL (194-200cm), 4XL (200-206cm)			



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EN 13034:2005+A1:2009 Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)

EN 1149-5:2008 Protective clothing - Electrostatic properties - Part 5: Material performance and design requirements

EN 14126:2003 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents

EN 1073-2:2002 Protective clothing against radioactive contamination - Part 2: Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination

Model reference	Product description	
HG6920C	Full body protective chemical protective suit	
	Provides protection against solid particulates Type 5-B suit	
	Protection against light Chemical splashes Type 6-B suit	
	Protection against electrostatic discharge	
	Protection against infective agents	
	Penetration resistance class 3	
	Repellency Sulphuric acid 30%	
	Repellency Sodium Hydroxide 10%	
	Protection against particulate radioactive contamination Class 2	
	Sizes: S (164-170cm), M (170-176cm), L (176-182cm),	
	XL (182-188cm), 2XL (188-194cm), 3XL (194-200cm),	
	4XL (200-206cm) 65 Ire/	

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Certificate Revision	Revision date	Revision details
A	2020-07-22	Initial issue
В	2020-12-02	Addition of model: HG6920C
C	2021-12-22	Correction to harmonised standard listing
	2022-06-29	Addition of Protection against particulate
		radioactive contamination
		(EN 1073- 2:2002) listing for HG6920C

This schedule has no validity without the accompanying certificate.

This schedule and the accompanying certificate remain the property of CCQS and maybe withdrawn or revised at any time if CCQS considers that the equipment is no longer in conformity with the requirements of the applicable standard(s) and the Regulation.

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