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Sponsor: Jacky Jin V&Q Manufacturing Corporation #B1614 Optical Valley Times Square Guanshandadao Hongshan District Wuhan City, Hubei Province, CHINA

### Flammability of Clothing Textiles Final Report

VQN0185W-3 Test Article: Study Number: 947950-S01 Study Received Date: 22 Feb 2017 Test Procedure(s): Standard Test Protocol (STP) Number: 801-STP0073 Rev 06

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observed upon	prelimin
than 3.5 second	IS OF
with the standar	d Gr

	1927 3129 57 28	Number: 801-STP0073 Rev 06	
by measuring the ease of separate materials into di and protective clothing ma outlined in 16 CFR Part 1 after refurbishing, was no	of ignition and the speed of fl ifferent classes, thereby assist aterial. The test procedure wa 610 (a) Step 1 - testing in the ot performed. All test metho with US FDA good manufactur	ame spread. The part is a judgment of the spread in an a judgment of the sting state of acceptant of the sting was	
Test Article Side Tested: Orientation:	: Outside Surface Machine	ROUP GATHERE	
Test Criteria for Specimen	Classification (See 16 C	Str of	
Cla	ass VEN	arface Textile Fabric	
1		rn time ≥3.5 seconds	
2	2	es are to be tested if, during preliminary testing,	
3		Burn time <3.5 seconds	
The 16 CFR Part 1610 sta only 1 test article exhibits average flame spread le observed upon prelimin than 3.5 seconds, or with the standard		eplicates are to be tested if no flame spread is exhibits flame spread and it is equal to or greater al to or greater than 3.5 seconds. In accordance	
only 1 test article exhibits average flame spread le observed upon prelimin than 3.5 seconds, or with the standard		eplicates are to be tested if no flame spread is exhibits flame spread and it is equal to or greater al to or greater than 3.5 seconds. In accordance	
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### Synthetic Blood Penetration Resistance Final Report

Test Article: VQN0185W-3





LABORATORIES

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#### Latex Particle Challenge Final Report

VQN0185W-3-1 Test Article: THE KEITH & EVEN GROUP IN THE KEITH & EVEN GROUP IN VQN0185W-3-2 VQN0185W-3-3 VQN0185W-3-4



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## 1 of 2

# Certificate

The Certification Body of **TÜV Rheinland LGA Products GmbH** 

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DAkkS Deutsche Akkreditierungsstelle D-ZM-14169-01-02

Date 2018-02-12



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg



Form QAT\_30-M06, version 00, effective since March 25", 2020





Date of issue 31 March 2020 Approver ECM Service/Director Luca Bedonny

pasis and upon request of the manufacturer, it is our opinion that the Technical Documentation shared with us by the manufacturer is compatible with the European Standard for Medical Devices. Technical documentation identified with the no.

The manufacturer is responsible for the CE Marking. process, and not exempted to carry out all necessary compliance activities. This document has been issued on the basis of the regulation on ECM Voluntary Mark for the certification of at www.entecerma.it

Expiry date 30 March 2025



CE

## Declaration of Conformity

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Manufacturer: Name: Hunan Kanglilai Medical Instrument Co., Ltd. Add:108 longyang south road, bajiaolou community, can hanshou county, changde city, hunan province.

Product Name : Medical face mask

Risk Class of the Device: The medical device I, rule 1 according to ANNEX VIII, Med 2017/745.

In THE KEITH & EVEN GROUP IN THE KEITH & EVE EVENUEN GROUP TO THE KEITHS EVEN CROUP TO As a manufacturer, we declare that The product concerned has been des management system according to (EU) 2017/745. Following the procedure re ANNEX IX of Medical

A devices.

d in connection with the release document

THE KEITHR EVEN GROUP WITHE KE THE KEITHS EVEN GROUPT ns Service & Consulting GmbH Obere Seegasse 34/2, 69124, derg, Germany 1: +49 175 4870 819 Dimdi Code: DE/0000048234 E-mail: info@llins-service.com

Manufacturer:

Fu Qiang

date:

## Verification of Conformity



