CE Technical File	No. Q/TS CE—2018
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No	Standard No.	Edition	Name
1	EN 455-1	2000	Medical Gloves For Single Use Part 1: Requirements and testing for freedom from holes
2	EN 455-2	2015	Medical Gloves For Single Use Part 2: Requirements and testing for physical properties
3	EN 455-3	2015	Medical Gloves For Single Use Part 3: Requirements and testing for biological evaluation
4	EN 455-4	2015	Medical Gloves For Single Use Part4:Requirement and testing for shelf determination
5	EN 556-1	2001/AC:2006	Sterilisation of medical devices- Requirements for medical device to be designated 'STERILE' – Part 1:Requirements for terminally sterilised medical devices
6	ENISO15223-1	2016	Graphical symbols for use in the labeling of medical devices
7	EN 1041	2008	Information supplied by the manufacturer with medical devices
8	ISO 11737-1	2006	Sterilisation of medical devices- Microbiological methods – Part 1: Determination of a population of microorganisms on products
9	ISO 11737-2	2009	Sterilization of medical devices. Estimation of the population of micro-organisms on product. Part 2: Guidance.
10	ISO 11737-3	2004	Estimation of the population of micro-organisms on product. Part 3: Guide to the methods for validation of microbiological techniques.
11	MDD93/42/EEC	1993/AC:2007	Medical Devices Directive
12	EN ISO 13485	2016	The Requirements of the Medical Devices' Quality Controlling System for Laws and Regulations
13	ENISO 14971	2012	Medical devices - application of risk management to medical devices
14	ENISO 10993-1	2009	Biological evaluation of medical devices Part 1: Evaluation and testing
15	ENISO 10993-5	2009	Biological evaluation of medical devices Part 5: Cytotoxiciy tests – in vitro tests
16	ENISO10993-10	2009	Biological evaluation of medical devices Part 10: Stimulation and sensitization tests
17	ENISO 14155	2011	Clinical investigation of medical devices
18	ISO 11607-1	2006	Packaging for terminally sterilized medical devices Part 1
19	ISO 11607-2	2006	Packaging for terminally sterilized medical devices Part 2
20	ISO 11346	2014	Rubber, vulcanized or thermoplastic—Estimation of life and Maximum temperature of use
21	Meddev2.12-1 rev8	2013	Guidelines on A Medical Devices Vigilance System
22	EN ISO 11137-1	2015	Validation and routine control of a sterilization process for medical devices – radiation
23	Meddev.2.7.1-rev.4	2016	Evaluation of clinical date
24	Meddev2.12/2 rev2	2012	Post market clinical follow-up studies
25	EN 62366-1	2015	Medical devices - application of usability engineering to medical devices
26	EN ISO11607-1	2017	Packing for terminally sterilized medical devices part 1: Requirements for materials, sterile barrier systems and packaging systems
27	EN ISO11607-2	2006	Packing for terminally sterilized medical devices Part 2: validation requirements for forming, sealing and assembly process

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EG-KONFORMITÄTSERKLÄRUNG · EC DECLARATION OF CONFORMITY DÉCLARATION CE DE CONFORMITÉ · DICHIARAZIONE CE DI CONFORMITÀ

Name und Adresse des Herstellers: / Name and address of the manufacturer: / Nom et adresse du fabricant: / Nome e indirizzo del fabbricante: Hebei Tianshuo Medical Products Co.,Ltd.

Dabu Village,Xiong County, Baoding, 071800 Hebei, China.

Wir erklären in alleiniger Verantwortung, dass / We declare under our sole responsibility that / Nous déclarons sous notre propre responsabilité que / Dichiariamo sotto la sola responsabilità che

das Medizinprodukt: / the medical device; / le dispositif médical: / il dispositivo medico:

Sterile Latex Surgical Gloves

der Klasse: / of class: / de la classe: / di classe:

lla

nach Anhang IX der Richtlinie 93/42/EWG / according to annex IX of directive 93/42/EEC / seton l'annexe IX de la directive 93/42/CEE / secondo l'allegato IX della direttiva 93/42/CEE

den einschlägigen Bestimmungen der Medizinprodukte-Richtlinie 93/42/EWG und deren Umsetzungen in nationale Gesetze entspricht. Die Erklärung gilt in Verbindung mit dem zum Produkt gehörigen "Endprüfprotokoll". /

meets the provisions of the directive 93/42/EEC and its transpositions in national laws which apply to it. The declaration is valid in connection with the "final inspection report" of the device. /

remplit toutes les exigences de la directive sur les dispositifs médicaux 93/42/CEE et de ses transpositions en droit national qui le concernent. La déclaration est valable si elle est associée au «rapport de l'inspection finale» du produit. / soddisfa tutte le disposizioni della direttiva 93/42/CEE e della loro trasposizione nel diritto nazionale che lo riguardano. Questa dichiarazione è valida in congiunzione con il "rapporto di ispezione finale" del prodotto.

Konformitätsbewertungsverfahren: / Conformity assessment procedure: / Procédure d'évaluation de la conformité: / Procedura di valutazione della conformità: Richtlinie 93/42/EWG Anhang V Directive 93/42/EEC Annex V Directive 93/42/CEE Annexe V Direttiva 93/42/CEE senza Allegato v

Registrier-Nr.: / Registration No.: / N°d'enregistrement: / Numero di registrazione: DD 60128541 0001

Tillystraße 2 90431 Nürnberg

TÜV Rheinland LGA Products

Benannte Stelle: / Notified Body: / Organisme notifié: / Organismo notificato:

Deutschland CE 0197

Ort, Datum / Place, date / Lieu, date / Luogo, data

Name und Funktion / Name and function / Nom et fonction / Nome e funzione

1/1

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Declaration of Conformity	Page 2 of 2

Declaration of Conformity

	MANUFACTURER:

HEBEI TIANSHUO MEDICAL PRODUCTS CO.,LTD

DABU VILLAGE, XIONG COUNTY, Baoding city Heibei

Province, 071800, P.R. China.

MEDICAL DEVICE: LATEX EXAMINATION GLOVES

CLASSIFICATION - ANNEX IX: Class |*, (rule 5 of ANNEX IX)

CONFORMITY ASSESSMENT ROUTE: MDD/93/42/EEC Ax.VII

WE, THE MANUFACTURER, HERE WITH DECLARE THAT THE STATED MEDICAL DEVICE

MEET THE TRANSPOSITION INTO NATIONAL LAW, THE PROVISIONS OF COUNCIL DIRECTIVE 93/42/EEC

CONCERNING MEDICAL DEVICES;

ALL SUPPORTING DOCUMENTATION IS RETAINED AT THE PREMISES OF THE MANUFACTURER.

ISO 13485: 2016, EN ISO 14971: 2012, EN ISO 11137-1: 2006,

EN ISO 11137-2: 2017; EN ISO 11137-3: 2006; EN ISO

STANDARDS APPLIED: 11607-1: 2006, EN ISO 11607-2: 2006, EN ISO 10993-1: 2009,

EN ISO 10993-5: 2009; EN ISO 10993-11: 2009; EN 556-1: 2001; EN1041: 2008, EN ISO15223-1: 2012, EN 455-1: 2000,

EN 455-2: 201, EN 455-3: 2015, EN 455-4: 2009

TÜV SÜD PRODUCT SERVICE GMBH

RIDLERSTR. 65 - 80339 MÜNCHEN, GERMANY

IDENTIFICATION NUMBER C 6 0197

(EC) CERTIFICATE(S):

EC REP

NOTIFIED BODY:

Shanghai International Holding Corp. GmbH (Europe) Eiffestrasse, 80, D-20537, Hamburg, Germany Tel:

EUROPEAN REPRESENTATIVE: 0086-021-65951371, 0049-40-2513175, Fax: 0049-40-255726

START OF CE-MARKING: SEP.1.2007

PLACE, DATE OF DECLARATION:

BAODING, 2017-06-06

SIGNATURE:

NAME: MR. ZHEBO ZANG
POSITION: MANAGERING DIRECTOR

EXP. DATE:

2022-12-20



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HEBEI BAIMEI LATEX PRODUCTS CO., LTD.

DABU, VILLAGE, XIONG COUNTY, BAODING HEBEI PROVINCE, CHINA

The following sample(s) was/were submitted and identified by the client as:

Sample Description

: STERILE LATEX SURGICAL GLOVES

Sample No. Batch No.

: 14S17014902 : 20170625

Manufacturer

: HEBEI BAIMEI LATEX PRODUCTS CO., LTD.

Sample Receiving Date

Testing Period

: AUG. 14, 2017

: AUG. 14, 2017 TO AUG. 25, 2017

Test Performed

: SELECTED TEST(S) AS REQUESTED BY APPLICANT : TRANSPORTATION TEST (AS PER ASTM D4169-16 &

Test Requested

DISTRIBUTION CYCLE-13 AND CLIENT'S REQUIREMENT)

Test Result(s)

: FOR FURTHER DETAILS, PLEASE REFER TO THE

FOLLOWING PAGE(S)

Conclusion

: THE SUBMITTED SAMPLE MET THE TEST REQUIREMENT.

Signed for and on behalf of

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Yomoro Gu

Authorized Signatory



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Test Conducted:

1. Shipping marks (Main mark)



2. Description of packaged-product

- a) External container size (mm): length 670 X width 255 X depth 410
- b) Gross weight of packaged-product tested (kg): 14.73
- c) Shipping carton

Forms : Double wall corrugated board

Box Makers Certificate : No

joint : Stitch joint & Double & Diagonal

Closed With : Pressure sensitive tape & Fixation strap

Style : Top opening

- d) Internal packing(details please see photos)
- The product was enclosed in a sterile bag.
- Total of fifty above units were stacked together orderly, then were set in a retail box.
- Ten retail boxes with contents were divided to two layers and stacked together, then they
 were packed into a shipping carton, finally were secured by fixation straps.

Transportation test (As Per ASTM D4169-16 & Distribution Cycle-13 and client's requirement)

Sample size: One carton with contents



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No.: SHHL1708047269PK Date: AUG. 25, 2017 Page: 3 of 11 Face1 Face6 Edge1-2 Face 2 Face4 Manufacturer's Joint Face5 Corner2-3-5 Face3 a)Schedule A Drop Drop Handling Manual Sequence Height Orientation of packaged-product Drop test Number (mm) No.1 330 Face(Top) Face 1 Top Adjacent No.2 330 Edge Edge 3-5 bottom No.3 330 Edge Edge 2-3 edges No.4 330 Diagonally Corner Corner 2-3-5 opposite No.5 330 Corner Corner 3-4-6 bottom corners Face No.6 330 Face 3 Bottom (Bottom) (From 9.1 to 18.1kg. Assurance level II) Inspection before drop: No Inspection after drop: No For vehicle stacking made up of identical shipping units, load the shipping units to the computed load value, as calculated below. Calculate Stack load



b) Schedule C

Vehicle stacking

test

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(for vehicle stacking made up

M: mass of one shipping unit or

of identical shipping unit)

H: Maximum height (m) of

package stack in transit h: Height of shipping unit or

individual container,(m)

individual container, kg

J:9.8 N/kg

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Stack Load = M x J x (H-h) /h x F = 5643.89 N

14.73

9.8

2.7

0.41

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	F: A factor to accombined effect of factors (Assurance F=7.0)	of individual		7	.0
No.	Inspection before		n: No No		
	The shipping unit is subject to a "repetitive bounce" test in the three mutually perpendicular axes for a total duration of 40 minutes. (Assurance Level II) Repetitive Shock Test Method: Rotary Motion				
	Frequency:		210	СРМ	
Loose-load vibration test	Dwell time distributed 50% along normal vertical shipping axis (bottom side) and remaining 50% evenly along all other possible shipping orientations (two side fact adjacent to bottom). Inspection before vibration: No				
77.07	Truck vibration:	150	5	1 100	
	Frequency (Hz)	Power Spe Density Le (G ² /Hz; Low Lev	evel	Power Spectral Density Level (G ² /Hz) Medium Level	Power Spectral Density Level (G ² /Hz) High Level
	1	0.0004	- 3	0.00072	0.00072
	3	0.010		0.018	0.030
d) Schedule E	4	0.010		0.018	0.030
/ehicle vibration	6	0.00040)	0.00072	0.0012
test	12	0.00040)	0.00072	0.0012
	16	0.0020		0.0036	0.0060
	25	0.0020	10	0.0036	0.0060
	30	0.00040)	0.00072	0.0012
	40	0.0020		0.0036	0.0060
	80	0.0020		0.0036	0.0060
	100	0.00020)	0.00036	0.00060



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	200	0.0000	010	0.000018	0.000030			
	Overall G _{rms}	0.40		0.54	0.70			
	Duration(minutes)	40		15	5			
	The duration is distr	ributed evenl	ly between	n three orientation	ons.			
	Air vibration:							
	Frequ (Hz		P	Clinar and and plant and and	Density Level(G ² /Hz), ce Level II)			
	2			0.0002				
	12			(0.01			
	10	0		(0.01			
	30			0.0	00001			
	Overall (1.05			
	Duration (minutes)				120			
	The state of the s		The duration is distributed evenly between three orientations.					
	The duration is distr			three orientation	ons.			
	The state of the s	bration: No		three orientation	ns.			
e) Schedule J Concentrated impact test	The duration is distr	bration: No ration: No		three orientation	ns.			
Concentrated	The duration is distr Inspection before vi Inspection after vibr	bration: No ration: No	ement		ackaged-product			
Concentrated	The duration is distr Inspection before vi Inspection after vibr Not applicable as star	bration: No ration: No ndard require Drop Height	ement					
Concentrated	The duration is distr Inspection before vi Inspection after vibi Not applicable as star Drop Sequence Number	bration: No ration: No ndard require Drop Height (mm)	ement	Orientation of p	ackaged-product Vertical edge			
Concentrated impact test	The duration is distr Inspection before vi Inspection after vibr Not applicable as star Drop Sequence Number No.1	bration: No ration: No ndard require Drop Height (mm) 330	ement C Edge	Orientation of p	ackaged-product			
Concentrated impact test f) Schedule A	The duration is distr Inspection before vi Inspection after vibr Not applicable as star Drop Sequence Number No.1 No.2	Drop Height (mm) 330	ement C Edge Face	Orientation of pa Edge 2-5 Face 2	ackaged-product Vertical edge			
Concentrated impact test	The duration is distr Inspection before vi Inspection after vibr Not applicable as star Drop Sequence Number No.1 No.2 No.3	Drop Height (mm) 330 330	Edge Face Face	Orientation of pa Edge 2-5 Face 2 Face 5	ackaged-product Vertical edge Adjacent faces			



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Test Result: Satisfactory

No visible damage was found on the outer carton and products of sample after performing

ASTM D4169-16 DC-13 test as per client's requirement

Remark: Slight abrasion and deformation were found on the retail boxes after test.



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