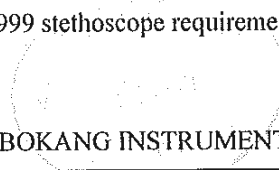


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<b>WENZHOU BOKANG INSTRUMENTS CO.,LTD</b> <b>Certificate of Analysis of Stethoscope</b>				
Test proof: YY91035-1999 — stethoscope(BK3003)				
Test items: full-function		Test quantity: 4000pcs	Lot No. : 190106	
Test date: 2019.08.30		Inspector: wang xiuzhu		
NO	Test items	Technical requirements	Test result	Conclusion
1	Voice conduction	Be clear	PASS	PASS
2	Frequency answering curved shape	100~500Hz, origin sound weakness should be less than 12dB. 500~1000Hz, origin sound weakness should be less than 12dB.	PASS	PASS
3	Rigidity of spring piece	Hardness should be within HR15N82.9~88.4	PASS	PASS
4	Basic size	binaural: $40 \pm 1.5\text{mm}$ diameter of chest piece: less than 5mm	PASS	PASS
5	Elasticity of binaurals	When two ear plugs are separated to 140mm, the spring date should be within 1.372~1.960N	PASS	PASS
6	Binaural flexibility	When two ear plugs are separated to 300mm, the deformed distance should be less than 10mm after go back	PASS	PASS
7	Diaphragm	Should not be loosen	PASS	PASS
8	Chest piece ring	Ring should be connected with chest piece firmly, no loosen	PASS	PASS
9	Appearance	There can not be any chasm or sand hole in the lumen of chest piece. Each parts should be symmetrical. No crackle, sunken or plating dropping off. No welding material remained or accumulated inside.	PASS	PASS
10	Surface roughness	binaural: $Ra < 0.8 \mu\text{m}$ flat chest piece: $Ra < 0.2 \mu\text{m}$	PASS	PASS
11	Plating parts	Plating components should be done according to requirements of YY0076 中 $DL_2Ni7/Cr0.5$ .	PASS	PASS
Testing conclusion: all testing items are in keeping with YY91035-1999 stethoscope requirement.				
Signature:		 <b>WENZHOU BOKANG INSTRUMENTS CO., LTD</b>		
NOTE:				

## WENZHOU BOKANG INSTRUMENTS CO.,LTD

## Certificate of Analysis of Stethoscope

Test proof: YY91035-1999—stethoscope(BK3002)

Test items: full-function		Test quantity:7000pcs	Lot No. :190106	
Test date:2019.08.30		Inspector: wang xiuzhu		
NO	Test items	Technical requirements	Test result	Conclusion
1	Voice conduction	Be clear	PASS	PASS
2	Frequency answering curved shape	100~500Hz, origin sound weakness should be less than12dB。 500~1000Hz, origin sound weakness should be less than12dB。	PASS	PASS
3	Rigidity of spring piece	Hardness should be within HR15N82.9~88.4	PASS	PASS
4	Basic size	binaural: 40±1.5mm diameter of chest piece: less than 5mm	PASS	PASS
5	Elasticity of binaurals	When two ear plugs are separated to 140mm, the spring date should be within 1.372~1.960N	PASS	PASS
6	Binaural flexibility	When two ear plugs are separated to 300mm, the deformed distance should be less than 10mm after go back	PASS	PASS
7	Diaphragm	Should not be loosen	PASS	PASS
8	Chest piece ring	Ring should be connected with chest piece firmly, no loosen	PASS	PASS
9	Appearance	There can not be any chasm or sand hole in the lumen of chest piece. Each parts should be symmetrical. No crackle, sunken or plating dropping off. No welding material remained or accumulated inside.	PASS	PASS
10	Surface roughness	binaural: Ra<0.8 μm flat chest piece: Ra<0.2 μm	PASS	PASS
11	Plating parts	Plating components should be done according to requirements of YY0076 中 DL <sub>2</sub> Ni7/Cr0.5。	PASS	PASS

Testing conclusion: all testing items are in keeping with YY91035-1999 stethoscope requirement.

Signature:

WENZHOU BOKANG INSTRUMENTS CO., LTD

NOTE:

# WENZHOU BOKANG INSTRUMENTS CO.,LTD

## Certificate of Analysis of aneroid sphygmomanometer (BK2001)

Testing basis: EN1060-non-intervient model sphygmomanometer-machinery sphygmomanometer requirement

Testing time: overall function      Testing quantities: 10000pcs      Lot No.: 190106

Testing date: 2019.08.30      Inspector: wang xiuzhu

Order NO.	Testing item	Technical requirement	Testing result	Conclusion
1	Value error of arm belt pressure	$\leq 3\text{mmHg}$	PASS	PASS
2	Storing condition	$-20^{\circ}\text{C}-70^{\circ}\text{C}$ 85% every 24h	PASS	PASS
3	Temperature requirement	$10^{\circ}\text{C}-40^{\circ}\text{C}$ $\leq 3\text{mmHg}$	PASS	PASS
4	Leakage of atmospheric pressure system	$\leq 4\text{mmHg}$	PASS	PASS
5	Failing speed of pressure	2-3mmHg/seconds	PASS	PASS
6	Fast failing	260-15mmHg, 10seconds	PASS	PASS
7	Pressure value	0-260mmHg	PASS	PASS
8	Clear requirement	Graduation must be clear	PASS	PASS
9	The smallest graduation	0mmHg	PASS	PASS
10	The smallest unit	2mmHg	PASS	PASS
11	Space between two graduation	$\geq 0.7\text{mm}$	PASS	PASS
12	Vibration experiment	Meeting precision requirement by experiment	PASS	PASS
13	Safe function of machine	Releasing fast at any time	PASS	PASS
14	Zero mark of graduation	Tolerance area $\pm 3\text{mmHg}$	PASS	PASS
15	Zero exponent of pointer	6mmHg	PASS	PASS
16	Safe function of machine	The distance from pointer to graduation disc is no longer than 2mm	PASS	PASS
17	Slow error	0-4mmHg	PASS	PASS
18	Plenty of experiment	Error: 3mmHg(1000times)	PASS	PASS

Testing conclusion: all testing items are in keeping with EN1060-non-intervient model sphygmomanometer-machinery sphygmomanometer requirement.

Signature:



WENZHOU BOKANG INSTRUMENTS CO., LTD

Remarks: