





MGI NANO ANKLE & HIDDEN SOCKS

MGIclub Nano Ankle Socks and Nano Health Hidden Socks are equipped with a Far Infrared (FIR) attribute, Nano Silver, Organic Germanium, and also negative ion embedded in its acupuncture spots around the soles of feet.

Enjoy reflexology massage anytime and anywhere by wearing the first and only socks with 4 contents in the world. It is made of a high-quality cotton fiber material that is smooth, soft, and sweat absorbent.

MGICLUB NANO ANKLE & HIDDEN SOCKS





"Vitamins in the air". The content of Negative Ion able to provide more oxygen intake to all glands and nerve cells in the reflexology foot path on the soles of the foot. Helps reduce pain, aches, tingling, and maintain the health of other parts of body organs in the reflexology foot path.



Far Infra Red waves works like sunshine in the morning. It helps in boosting blood circulation on the soles of the foot, thus speeding up the recovery and detoxification process.



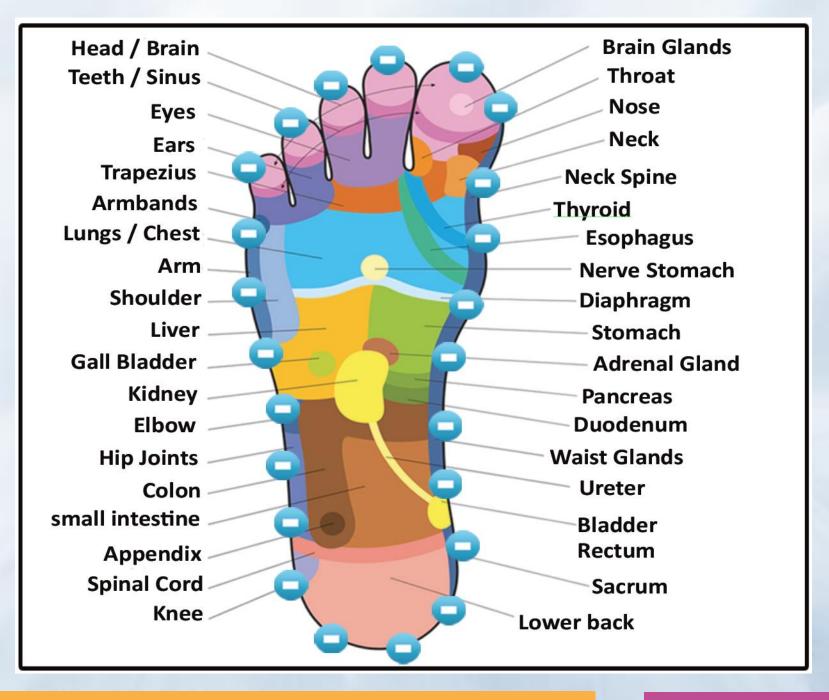
Nano Silver is very effective in killing fungi, germs, bacteria, viruses more than 600 species up to 99.9%, prevent infection, and help in boosting cell regeneration. Nano Silver that knitted in the fabric also able to help remove bad odors on the soles of the foot.



Germanium has an oxidative dehydrogenation capacity, regulate the immune system, reducing risk of cancer, boosting your immune system, prevent osteoporosis, anti premature ageing, hypertension, restore fatigue and prevent anemia.



Bamboo Charcoal prevent free radical spreading into our body due to it's natural anti-oxidant function. Enhancing blood circulation and helps detoxification process.



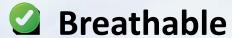


- REFLEXOLOGY THERAPY ANYWHERE AND ANYTIME
- ACCELERATE BLOOD CIRCULATION AND DETOXIFICATION











Comfortable

Suitable for everyone



Washing Instruction:

Simply hand wash with mild detergent and water below 40°C. Avoid twisting or folding during drying to protect the shape of the body shaper better. Do not expose under the sun.



MGI HIDDEN & ANKLE SOCKS CE TEST REPORT



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District, Shenzhen, Guangdong, China

Attestation of Conformity				
Registration No.:	AGC11595210501-C002			
Certificate Holder:	Name: MEGA GLORYOUNG INTERNATIONAL CORP			
	Address: Rm 315, Filamco Building, Soler Street Corner Masangkay Street Binondo, Manila, Philippines.			
Product Description of the Attestation:	Product Name: Nano Health Sock			
	Brand Name:N/A			
	Model / Series models: MGI 024			

This attestation of conformity is according to the provisions of EU ROHS Directive 2011/65/FU8/ (EU) 2015/863, it is confirmed the product has been tested and found in conformity with below standards.

Requirement	Applied Standards	Document Evidence	Result
2011/65/EU & (EU) 2015/863	IEC 62321-3-1:2013 / IEC 62321-5:2013	20	Conform
	IFC 62321-4:2013+A1:2017	Test Report:	
	IEC 62321-7-2.2017/IEC 62321-6.2015	AGC11595210501-002	
	IEC 62321-7-1:2015/IEC 62321-8:2017	100 m	



Signed by: Technical Director(JessielLiang)

The attestation is only applicable to the above product submitted by applicant. It doesn't imply assessment of the whole production. The applicant is authorized to use this attestation in connection with attestation of conformity to Directive 2011/65/EU & (EU) 2015/863. This attestation may not be partially reproduced without the approval of Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd.

Note: This attestation is part of the full test report(s) and should be used in conjunction with it.



MGI HIDDEN & ANKLE SOCKS TEST REPORT





RoHS Test Report

Report No. AGC11595210501-002

SAMPLE NAME : Nano Health Sock

MODEL NAME : MGI 024

APPLICANT : MEGA GLORYOUNG INTERNATIONAL CORP

STANDARD(S) : Please refer to follow page(s)

DATE OF ISSUE

: Jun.02, 2021

Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd.



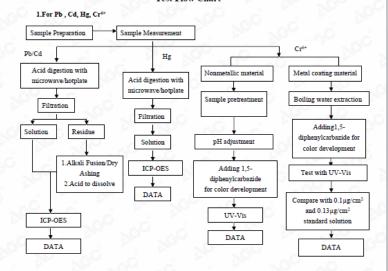
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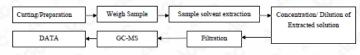
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Test Flow Chart



These sample were dissolved totally by pre-conditioning method according to above flow chart (Cr6+ test method excluded)

2.For PBBs, PBDEs, DBP, BBP, DEHP, DIBP



Test result on specimen No.3 was resubmitted on May 31, 2021

esented in the report apply only to the tested sample. Any objections to report issued by AGC should be submitted to AGC within Further enquiry of validity or verification of the test report should be addressed to AGC by ago@agc-cert.com

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Test Item	Test Method/ Instrument	MDL	Maximum Limit
X-ray Fluorescence Spectrometry(XRF)			
Lead (Pb)		200mg/kg	1000mg/kg
Cadmium (Cd)	IEC 62321-3-1:2013 / XRF	50mg/kg	100mg/kg
Mercury (Hg)		200mg/kg	1000mg/kg
Total Chromium		200mg/kg	/
Total Bromine		200mg/kg	- 1
Wet Chemistry Method			VO.
Lead (Pb)	IEC 62321-5:2013/ICP-OES	10mg/kg	1000mg/kg
Cadmium (Cd)	IEC 62321-5:2013/ ICP-OES	10mg/kg	100mg/kg
Mercury (Hg)	IEC 62321-4: 2013+A1:2017/ ICP-OES	10mg/kg	1000mg/kg
Non-metal Hexavalent Chromium (Cr ⁶⁺)	IEC 62321-7-2:2017/ UV-Vis	8mg/kg	1000mg/kg
Metal Hexavalent Chromium (Cr ⁶⁺)	IEC 62321-7-1:2015/ UV-Vis	0.1μg/cm ²	16
Polybrominated Biphenyls (PBBs) -Monobromobiphenyl (MonoBB) -Dibromobiphenyl (DiBB) -Tribromobiphenyl (TiBB) -Tribromobiphenyl (TiBB) -Tettabromobiphenyl (PetaBB) -Pentabromobiphenyl (PetaBB) -Hexabromobiphenyl (HexaBB) -Hexabromobiphenyl (HexaBB) -Octabromobiphenyl (OctaBB) -Notabromobiphenyl (OctaBB) -Decabromobiphenyl (DecaBB)	IEC 62321-6:2015/ GC-MS	Single 5mg/kg	Sum 1000mg/kg
PolybrominatedDiphenylethers (PBDEs) -Monobromodiphenyl ether (MonoBDE) -Dibromodiphenyl ether (DiBDE) -Tribromodiphenyl ether (TriBDE) -Tribromodiphenyl ether (TetraBDE) -Pentabromodiphenyl ether (PentaBDE) -Hexabromodiphenyl ether (HexaBDE) -Hexabromodiphenyl ether (HexaBDE) -Heyabromodiphenyl ether (HeyaBDE) -Octabromodiphenyl ether (OctaBDE) -Nonabromodiphenyl ether (NonaBDE) -Nonabromodiphenyl ether (NonaBDE) -Decabromodiphenyl ether (DecaBDE)	IEC 62321-6:2015/ GC-MS	Single 5mg/kg	Sum 1000mg/kg
Di-iso-butyl phthalate (DIBP)		50mg/kg	1000mg/kg
Dibutyl phthalate (DBP)	IEC 62321-8:2017/ GC-MS	50mg/kg	1000mg/kg
Butylbenzyl phthalate (BBP)		50mg/kg	1000mg/kg
Di-(2-ethylhexyl) Phthalate (DEHP)	-C	50mg/kg	1000mg/kg

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