



OPIS WYMIENNEGO FILTRA BIOSTONE

Do jonizatora wody NEXUS X-blue

INDEKS

Budowa filtra

Raport testu przeprowadzonego przez KTR (rząd koreański)

Test usuwania chloru przeprowadzony przez KTR (rząd koreański)

Certyfikacja NSF dla filtra węglowego

Certyfikacja RoHS na siarczan wapniowy (CaSO_3)

Certyfikacja MSDS na węgiel aktywny

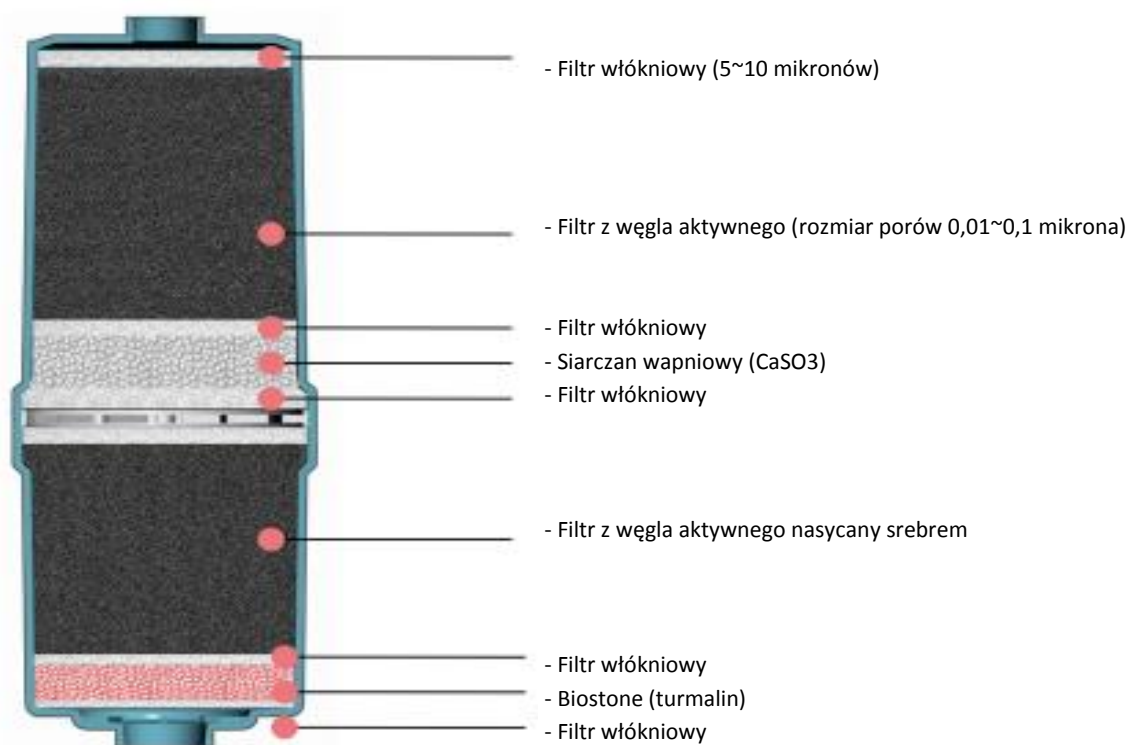
Certyfikacja RoHS na filtr membranowy

Certyfikacja RoHS oraz UL na Produkty

Raport testu Biostone

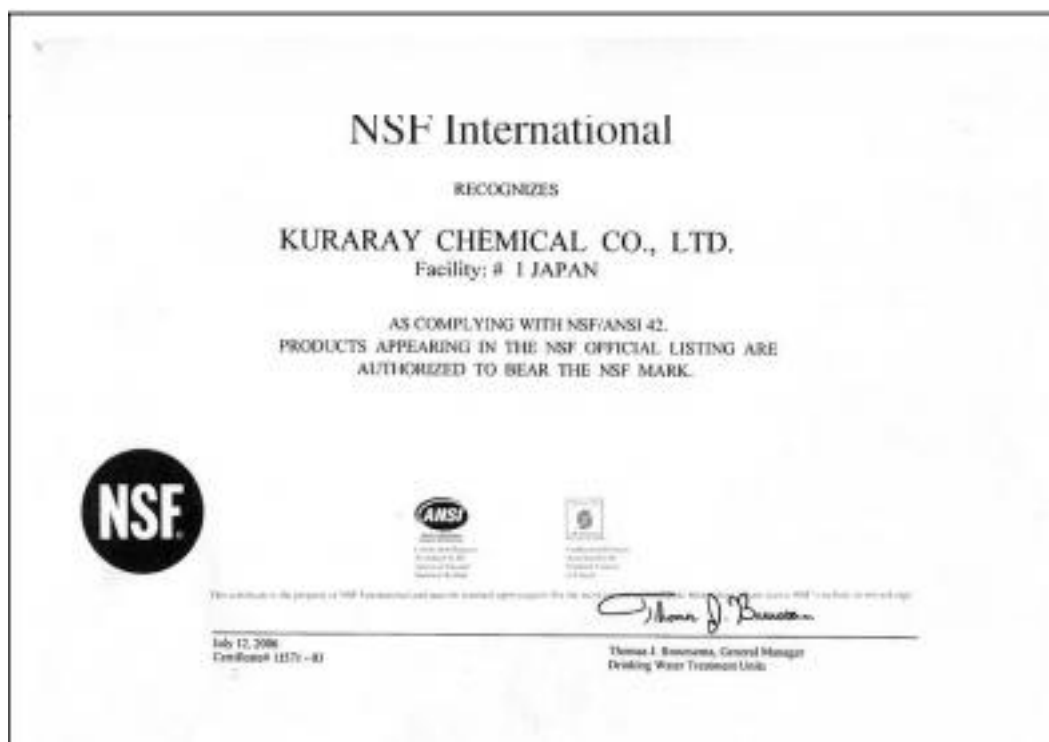


Budowa filtra





Certyfikacja NSF dla filtra węglowego



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Certyfikacja MSDS na węgiel aktywny

MATERIAL SAFETY DATA SHEET	
No. 1-2 Revised Date: 1-10-01, 000	
Product Name	ACTIVATED CARBON, GRANULAR, 12-40 MESH
Section I - Manufacturer's Data	
Manufacturer's name	SHIMIZU CHEMICAL CO., LTD.
Address	1-10-1, Yamanashi, 410-0101, Yamanashi, Japan
Telephone No.	0480-65-0021
Chemical Name and Synonyms	Activated Carbon
Formula	C
Section II - Hazardous Properties	
Appearance	Carbon
Color	Black
Odor	Odorless
Flammability	Non-flammable
Corrosivity	Non-corrosive
Reactivity	Non-reactive
Stability	Stable
Specific Gravity (20°C)	1.3 - 1.4
Particle Size (mm)	12-40
PH	6 - 8
Packaging Material	25 kg bag
Appearance and odor	Black, granular solid
Section III - Physical and Chemical Data	
Flash point	N/A
Auto-ignition Temp.	N/A
Decomposition Temp.	N/A
Stability	Stable
Specific Gravity (20°C)	1.3 - 1.4
Particle Size (mm)	12-40
PH	6 - 8
Packaging Material	25 kg bag
Appearance and odor	Black, granular solid

Section IV - Environmental Information	
Stability	Stable
Reactivity	Non-reactive
Corrosivity	Non-corrosive
Reactivity	Non-reactive
Stability	Stable
Section V - Hazardous Properties	
Appearance	Carbon
Color	Black
Odor	Odorless
Flammability	Non-flammable
Corrosivity	Non-corrosive
Reactivity	Non-reactive
Stability	Stable
Specific Gravity (20°C)	1.3 - 1.4
Particle Size (mm)	12-40
PH	6 - 8
Packaging Material	25 kg bag
Appearance and odor	Black, granular solid
Section VI - Physical and Chemical Data	
Flash point	N/A
Auto-ignition Temp.	N/A
Decomposition Temp.	N/A
Stability	Stable
Specific Gravity (20°C)	1.3 - 1.4
Particle Size (mm)	12-40
PH	6 - 8
Packaging Material	25 kg bag
Appearance and odor	Black, granular solid
Section VII - Environmental Information	
Stability	Stable
Reactivity	Non-reactive
Corrosivity	Non-corrosive
Reactivity	Non-reactive
Stability	Stable
Section VIII - Hazardous Properties	
Appearance	Carbon
Color	Black
Odor	Odorless
Flammability	Non-flammable
Corrosivity	Non-corrosive
Reactivity	Non-reactive
Stability	Stable
Specific Gravity (20°C)	1.3 - 1.4
Particle Size (mm)	12-40
PH	6 - 8
Packaging Material	25 kg bag
Appearance and odor	Black, granular solid



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Certyfikacja RoHS oraz UL na Produkty

			
Test Report No. <u>00000000000000000000</u>		Issue Date <u>January 14, 2011</u>	
To: <u>LA ZHONG LITE</u> <u>IN</u> <u>Inspection</u> <u>Shenzhen</u> <u>China</u>		Page <u>1 of 2</u>	
The following inspection was carried out and identified by the client as:			
Product Name	<u>LED LIGHT</u>		
SKU / Part No.	<u>LA007-01-04</u>		
Inspection Date	<u>December 16, 2010</u>		
Test/Performance Date	<u>December 15, 2010</u>		
Performance	<u>100% Testing (not tested for electrical/electronic inspection and factory testing)</u>		
Comments	<u>For further details, please refer to the inspection report.</u>		

SGS Testing Korea Co Ltd

 J.H. Jung / Technical Lead-SEA

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