



CERTIFICATION BODY ACCREDITATION PROGRAM (CBAP)

Scope of Accreditation

Accredited Legal Entity: NSF International

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SCC File #:	10025
Initial Accreditation Date:	1997-03-05
Reaccreditation Date:	2014-09-02
Accreditation Expiry Date:	2018-03-05
Accreditation Standard:	CAN-P-3G (ISO/IEC Guide 65:1996) CAN-P-1500M IAF GD 5:2006

Additional Critical/Key Locations:

The certification activities conducted by the above-mentioned legal entity at the following locations are also included in this scope of accreditation:

Location	Country	Address	City
A	Belgium	<i>NSF International Kleine Kloosterstraat 6 1932 Zaventem (St-Stevens- Woluwe), Brussels</i>	Brussels
B	China	<i>NSF Shanghai Co., Ltd. 5th Floor, Building 2 No. 258, Wuyi Road Shanghai 200050</i>	Shanghai



Certification Mark:



Product Certification Scheme:

ISO/IEC 17067, Conformity assessment - Fundamentals of product certification and guidelines for product certification schemes, scheme type 4 most closely resembles the product certification scheme operated by NSF. The surveillance part of this scheme allows for the choice between periodically taking samples of the product from the point of production, or from the market, or from both, and subjecting them to determination activities to check that items produced subsequent to the initial attestation fulfill the specified requirements. The surveillance includes periodic assessment of the production process. This scheme can both indicate the impact of the distribution channel on conformity and provide a pre-market mechanism to identify and resolve serious nonconformities. Significant duplication of effort may take place for those products whose conformity is not affected during the distribution process.

Scope of Accreditation:

The scope of accreditation for the above-mentioned legal entity limits the use of the certification mark shown, to products that meet standards classified by the following international classification coding:

ICS No.	Title	Purpose
13.060.20	Drinking water (design, construction, health effects, performance and electrical safety of point-of-use and point-of-entry drinking water treatment units and related components)	Health Safety Electrical Safety Performance
13.060.30	Sewage water (residential wastewater treatment, recycle and water conservation systems and components)	Health Safety Electrical Safety



ICS No.	Title	Purpose
13.060.50	Examination of water for chemical substances	Health Safety
13.060.70	Examination of biological properties of water	Health Safety
13.220.20	Fire Protection <i>*Including equipment</i>	Safety - Fire
13.220.40	Ignitability and burning behaviour of materials and products	Safety - Fire
13.220.50	Fire-resistance of building materials and elements	Safety - Fire
23.020.10	Stationary containers and tanks	Performance Health Safety
23.040.15	Non-ferrous metal pipes	Performance Health Safety
23.040.20	Plastics pipes	Performance Health Safety Electrical Safety
23.040.40	Metal fittings	Performance Health Safety
23.040.45	Plastics fittings	Performance Health Safety Electrical Safety
23.040.60	Flanges, couplings and joints	Performance Health Safety
23.040.70	Hoses and hose assemblies	Performance Health Safety
23.040.80	Seals for pipe and hose assemblies	Performance Health Safety
23.060	Valves	Performance Health Safety
23.080	Pumps	Performance Health Safety Electrical Safety
29.120.10	Conduits for electrical purposes	Performance Health Safety Electrical Safety
31.020	Electronic components in general	Electrical Safety
35.260	Office machines Including typewriters, dictation equipment, addressing machines, letter opening machines, letter folding machines, postal franking machines, their ribbons and other accessories, etc.	Electrical Safety
67.020	Processes in the food industry	Health Safety
67.050	Food, general methods of tests and analysis of food products	Health Safety



ICS No.	Title	Purpose
67.250	Materials and articles in contact with foodstuffs (Catering materials and containers in contact with drinking water)	Health Safety
67.260	Plant and equipment for the food industry (design, construction, performance, sanitation, health effects and electrical safety of equipment used in the processing, preparation, storage, handling and serving of food)	Health Safety Electrical Safety
71.040.20	Laboratory ware and related apparatus (design, construction, performance and electrical safety of Class II (laminar flow) biohazard cabinetry)	Performance Safety Electrical Safety
71.100.80	Chemicals for the purification of water See also 13.060.20.	Health Safety
75.200	Petroleum, petroleum products and natural gas handling equipment (<i>gas piping</i>)	Performance Health Safety
83.140.10	Films and sheets (material properties and health effects of flexible membrane liners used for retention of water or containment of pollutants or chemicals)	Health Safety
83.140.30	Plastic pipes, fittings and valves (drinking water)	Performance Health Safety
91.140.60	Water supply systems	Performance Health Safety
91.140.70	Sanitary installation	Performance Health Safety
97.020	Home economics in general Including consumer information Hand-held electric tools, see 25.140.20 Household electronic appliances, see 33.160 Ventilators, air-conditioners, see 23.120	Electrical Safety
97.030	Domestic electrical appliances in general Including water-bed heaters and electric blankets	Electrical Safety
97.040.20	Cooking ranges, working tables, ovens and similar appliances	Performance Health Safety Electrical Safety Energy Efficiency
97.040.30	Domestic refrigerating appliances	Performance Health Safety Electrical Safety Energy Efficiency
97.040.40	Dishwashers	Performance Health Safety Electrical Safety Energy Efficiency
97.130.20	Commercial refrigerating appliances	Performance Health Safety Electrical Safety Energy Efficiency



ICS No.	Title	Purpose
97.170	Body care equipment Including hair-driers, razors, shavers, toothbrushes, massage appliances, radiation skin treatment appliances, etc.	Electrical Safety
97.220.10	Sports facilities (Swimming pools, spas)	Performance Health Safety