UNITED STATES PATENT AND TRADEMARK OFFICE

SERIAL NO: 79/060812

MARK: CCG

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GENERAL TRADEMARK INFORMATION:
http://www.uspto.gov/main/trademarks.htm

APPLICANT: CHOREN Industries GmbH

CORRESPONDENT'S REFERENCE/DOCKET NO:
N/A

CORRESPONDENT E-MAIL ADDRESS:

REQUEST FOR RECONSIDERATION DENIED

ISSUE/MAILING DATE:
INTERNATIONAL REGISTRATION NO. 0981874

Applicant is requesting reconsideration of a final refusal issued/mailed July 7, 2009.

Applicant's amended identification of goods and services in International Classes 4 and 42 is accepted and made a part of the record.

After careful consideration of the law and facts of the case, the examining attorney must deny the request for reconsideration and adhere to the final action as written since no new facts or reasons have been presented that are significant and compelling with regard to the point at issue with regard to applicant's proposed amended identification in International Class 9, which cannot be accepted.

Applicant's proposed amended identification of goods in International Class 9 lists goods that are all: "chemical and thermochemical apparatus, namely, apparatus that facilitate the chemical and thermochemical processes of making synthetic gases and fuels from biomass for the purpose of power production in feedstock plants." Production of fuel and synthetic gas from biomass is achieved by biomass combustion and gasification. See attached evidence from http://www.oregon.gov/ENERGY/RENEW/Biomass/bioenergy.shtml#combustion.

International Class 9 includes apparatus and instruments for scientific research in laboratories but not for making gases and fuels for power production.

The apparatuses listed in the identification could include goods in multiple International Classes, including International Classes 6, 7, 11, 19 and 20. For example, gasifiers and machines and machine tools for chemical processing, and for production of biofuels are in International Class 7. Apparatus and instruments such as heat exchangers for chemical processing and for heating and steam generation in

fuel production are in International Class 11. See TMEP § 1401.02(a) and attached evidence from the online searchable *Manual of Acceptable Identifications of Goods and Services* at http://tess2.uspto.gov/netahtml/tidm.html.

Thus, applicant's proposed amended identification cannot be accepted because the goods listed therein are not in International Class 9. Following is a listing of the proper classification for each item in applicant's proposed identification and attached are entries from the online identification manual showing the proper classification of goods of the type identified by the applicant:

- *vortex bottom plates and seals*: vortex bottom plates and seals that are parts of machines are in International Class 7; vortex plates as parts of ovens are in International Class 11
- *burners*: gas burners and stoves are in International Class 11
- *coal sluices*: metal sluice chutes and manually operated metal sluice gates are International Class 6, sluice chutes and sluice gates valves as part of machines are in International Class 7; non-metal sluice chutes and manually operated non-metal sluice gates are in International Class 19
- *coal dosing tanks*: dosing pump tanks for dispensing coal are in International Class 7
- *pump recipient burner cooling systems*: cooling systems comprised of pumps for cooling gas burners are in International Class 11
- *steam drums*: drums as components of steam turbines are International Class 7; apparatuses for accumulating and generating steam are in International Class 11
- *coal bunkers and filters*: filters for coal processing machines are in International Class 7, filters for air and gas conditioning during the coal burning process are in International Class 11; bunkers of metal that are containers for storing coal are in International Class 6; bunkers for storing coal during processing that are incorporated into machines are in International Class 7; bunkers not of metal that are containers for storing coal are in International Class 20
- *condensate separators*: separators for cleaning and purifying air, gas and liquid are in International Class 11
- *slack sluices*: metal sluice chutes and manually operated metal sluice gates are International Class 6, sluice chutes and sluice gates valves as part of machines are in International Class 7; non-metal sluice chutes and manually operated non-metal sluice gates are in International Class 19
- *emergency quenching containers*: quenching tanks as parts of machines are in International Class 7
- *bucket wheel sluices*: bucket wheel sluices that are parts of conveying machines are in International Class 7
- *coal powder entry sluices*: metal sluice chutes and manually operated metal sluice gates are International Class 6, sluice chutes and sluice gates valves as part of machines are in International Class 7; non-metal sluice chutes and manually operated non-metal sluice gates are in International Class 19
- *coal powder outlet sluices*: metal sluice chutes and manually operated metal sluice gates are International Class 6, sluice chutes and sluice gates valves as part of machines are in International Class 7; non-metal sluice chutes and manually operated non-metal sluice gates are in International Class 19
- *slack sluices*: duplicate entry, may be deleted or see above for classification
- *slack outlets*: metal chutes and manually operated metal slack gates are in International Class 6; slack chutes and slack gates valves as part of machines are in International Class 7; non-metal chutes and manually operated non-metal gates are in International Class 19
- *burner cooling pumps*: cooling pumps for burners that are parts of machines are in International Class 7

- *circulation pumps*: circulation pumps as parts of fuel and gas generation machinery are in International Class 7
- *reticulating gas compressors*: gas compressors are in International Class 7
- *burner cooling systems*: cooling systems comprised of pumps for cooling burners that are parts of machines are in International Class 7; cooling systems comprised of evaporators and fans for use with coal burners and biomass furnaces are in International Class 11
- *heat exchangers for reticulating gas*: heat exchangers that are parts of machines are in International Class 7, heat exchangers for chemical processing and heat exchangers not being parts of machines are in International Class 11
- *gasification reactors*: gasifiers are in International Class 7

Generally, a trademark examining attorney will recommend language to replace unacceptable wording in identifications of goods. TMEP §1402.01(e). However, the trademark examining attorney is unable to suggest alternative wording because the nature of the above wording in International Class 9 is unclear and does not appear to describe any goods in International Class 9. *See* TMEP §§1401.03(d), 1402.01(e).

Applicant must amend this wording to clarify the identification. However, the international classification of goods and/or services in applications filed under Trademark Act Section 66(a) cannot be changed from the classification the International Bureau assigned to the goods and/or services in the corresponding international registration. 37 C.F.R. §2.85(d). Therefore, any amendment must identify goods within International Class 9 only. *See* TMEP §§1402.01(c), 1402.07(a). Such an amendment would be compared to the original identification and the international class in the application as filed to ensure that it does not broaden the scope of the original identification. *See* TMEP §§1402.07(a), 1904.02(c). Identifications can be amended only to clarify or limit the goods; adding to or broadening the scope of the goods is not permitted. 37 C.F.R. §2.71(a); *see* TMEP §§1402.06 *et seq.*, 1402.07(a).

In the alternative, applicant may wish to delete the unacceptable wording from the identification. However, once an application has been expressly amended to delete goods and/or services, those items may not be later re-inserted. TMEP §1402.07(e).

Applicant can also submit a request to correct the identification in the international registration. Such a request must be filed with the International Bureau in accordance with the requirements of the Common Regulations under the Madrid Agreement and Protocol. *See* TMEP §1906.01(f).

Requests for correction and notices of correction are not considered responsive to an Office action issued by the USPTO. *See* 15 U.S.C. §1062(b); 37 C.F.R. §2.62(a); TMEP §§711, 718.03.

Applicant may adopt the following identification of goods in International Class 9, if accurate:

> International Class 9: Chemical and thermochemical apparatus, namely, apparatus that facilitate the chemical and thermochemical processes of making synthetic gases and fuels from biomass for the purpose of power production in feedstock plants, ***namely, automatic control dust control valves***

See TMEP §1402.01.

The international classification of goods and/or services in applications filed under Trademark Act Section 66(a) cannot be changed from the classification the International Bureau assigned to the goods and/or services in the corresponding international registration. 37 C.F.R. §2.85(d); TMEP §§1401.03 (d), 1904.02(b). Therefore, any modification to this wording must identify goods in International Class

9, the classification specified in the application for these goods.

Accordingly, applicant's request for reconsideration is *denied*. The time for appeal runs from the date the final action was issued/mailed. 37 C.F.R. Section 2.64(b); TMEP Section 715.03(c). If applicant has already filed a timely notice of appeal, the application will be forwarded to the Trademark Trial and Appeal Board (TTAB).

/April K. Roach/
Trademark Examining Attorney
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STATUS CHECK: Check the status of the application at least once every six months from the initial filing date using the USPTO Trademark Applications and Registrations Retrieval (TARR) online system at http://tarr.uspto.gov. When conducting an online status check, print and maintain a copy of the complete TARR screen. If the status of your application has not changed for more than six months, please contact the assigned examining attorney.

Department

Biomass Energy Technology

Industrial Biomass Combustion
Cogeneration
Direct-Fired Gas Turbine Technology
Co-Firing
Gasification
Types of Gasifiers
Pyrolysis
Residential Fuels

Industrial Biomass Combustion

Industrial biomass combustion facilities can burn many types of biomass fuel, including wood, agricultural residues, wood pulping liquor, municipal solid waste (MSW) and refuse-derived fuel. Combustion technologies convert biomass fuels into several forms of useful energy for commercial or industrial uses: hot air, hot water, steam and electricity.

A furnace is the simplest combustion technology. In a furnace, biomass fuel burns in a combustion chamber, converting biomass into heat energy. As the biomass burns, hot gases are released. These hot gases contain about 85 percent of the fuel's potential energy. Commercial and industrial facilities use furnaces for heat either directly or indirectly through a heat exchanger in the form of hot air or water.

A biomass-fired boiler is a more adaptable direct combustion technology because a boiler transfers the heat of combustion into steam. Steam can be used for electricity, mechanical energy or heat. Biomass boilers supply energy at low cost for many industrial and commercial uses.

A boiler's steam output contains 60 to 85 percent of the potential energy in biomass fuel. The major types of biomass combustion boilers are pile burners, stationary or traveling grate combustors and fluidized-bed combustors.

Pile burners consist of cells, each having an upper and a lower combustion chamber. Biomass fuel burns on a grate in the lower chamber, releasing volatile gases. The gases burn in the upper (secondary) combustion chamber. Operators must shut down pile burners periodically to remove ash. Although capable of handling high-moisture fuels and fuels mixed with dirt, pile burners have become obsolete with the development of more efficient combustion designs with automated ash removal systems.

In a stationary or traveling grate combustor, an automatic feeder distributes the fuel onto a grate, where the fuel burns. Combustion air enters from below the grate. In the stationary grate design, ashes fall into a pit for collection. In contrast, a traveling grate system has a moving grate that drops the ash into a hopper.

Fluidized-bed combustors burn biomass fuel in a hot bed of granular material, such as sand. Injection of air into the bed creates turbulence resembling a boiling liquid. The turbulence distributes and suspends the fuel. This design increases heat transfer and allows for operating temperatures below 982° C (1700° F), reducing nitrogen oxide (NOx) emissions. Fluidized-bed combustors can handle high-ash fuels and agricultural biomass residue.

high-ash fuels and agricultural biomass residue.

Conventional combustion equipment is not designed for burning agricultural residues. Straws and grasses contain potassium and sodium compounds. These compounds (called alkali) are present in all annual crops and crop residues and in the annual growth of trees and plants. During combustion, alkali combines with silica, which is also present in agricultural residues. This reaction causes slagging and fouling problems in conventional combustion equipment designed for burning wood at higher temperatures.

Volatile alkali lowers the fusion temperature of ash. In conventional combustion equipment having furnace gas exit temperatures above 1450° F, combustion of agricultural residue causes slagging and deposits on heat transfer surfaces. Specially designed boilers with lower furnace exit temperatures could reduce slagging and fouling from combustion of these fuels. Low-temperature gasification may be another method of using these fuels for efficient energy production while avoiding the slagging and fouling problems encountered in direct combustion.

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Cogeneration

Biomass combustion facilities that produce electricity from steam-driven turbine-generators have a conversion efficiency of 17 to 25 percent. Using a boiler to produce both heat and electricity (cogeneration) improves overall system efficiency to as much as 85 percent. That is, cogeneration converts 85 percent of the fuel's potential energy into useful energy in two forms: electricity and steam heat.

Two cogeneration arrangements, or cycles, are possible for combining electric power generation with industrial steam production. Steam can be used in an industrial process first and then routed through a turbine to generate electricity. This arrangement is called a bottoming cycle. In the alternate arrangement, steam from the boiler passes first through a turbine to produce electric power. The steam exhaust from the turbine is then used for industrial processes or for space and water heating. This arrangement is called a topping cycle. Of the two cogeneration arrangements, the topping cycle is more common.

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Direct-Fired Gas Turbine Technology

The direct-fired gas turbine is another combustion technology for converting biomass to electricity. In this technology, fuel pretreatment reduces biomass to a particle size of less than 2 millimeters and a moisture content of less than 25 percent. Then the fuel is burned with compressed air. Cleanup of the combustion gas reduces particulate matter before the gas expands through the turbine stage. The turbine drives a generator to produce electricity.

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Co-firing

Co-firing biomass as a secondary fuel in a coal-burning power plant using high-sulfur coal could help reduce sulfur dioxide and nitrogen oxide emissions. Also, CO-firing decreases net carbon dioxide emissions from the power plant (if the biomass fuel comes from a sustainable source). CO-firing may require wood fuel preparation or boiler modifications to maintain boiler efficiency.

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Gasification

Gasification is a thermochemical process that converts biomass into a combustible gas called producer gas. Producer gas contains carbon monoxide, hydrogen, water vapor, carbon dioxide, tar vapor and ash particles. Gasification produces a low-Btu or medium-Btu gas, depending on the process used.

Producer gas contains 70 percent to 80 percent of the energy originally present in the biomass feedstock. The gas can be burned directly for space heat or drying, or it can be burned in a boiler to

feedstock. The gas can be burned directly for space heat or drying, or it can be burned in a boiler to produce steam. Medium-Btu producer gas can be converted into methanol, a liquid fuel. Electric power generation is possible by combining a gasifier with a gas turbine or fuel cell.

Filters and gas-scrubbers remove tars and particulate matter from producer gas. The clean gas is suitable for use in an internal combustion engine, gas turbine or other application requiring a high-quality gas. Use of producer gas in a fuel cell requires reforming clean gas into hydrogen ions and carbon monoxide. Fuel cells produce electricity and thermal energy from hydrogen through an electrochemical conversion process.

Gasification technology is in the development stage. There are a few demonstration projects that use varied gasifier designs and plant configurations. However, pretreatment of biomass feedstock is generally the first step in gasification. Pretreatment involves drying, pulverizing and screening. Optimal gasification requires dry fuels of uniform size, with a moisture content no higher than 15 percent to 20 percent.

Biomass gasification is a two-stage process. In the first stage, called pyrolysis, heat vaporizes the volatile components of biomass in the absence of air at temperatures ranging from 450° to 600° C (842° to 1112° F). Pyrolysis vapor consists of carbon monoxide, hydrogen, methane, volatile tars, carbon dioxide and water. The residue, about 10 percent to 25 percent of the original fuel mass, is charcoal.

The final stage of gasification is called char conversion. This occurs at temperatures of 700° to 1200° C (1292° to 2192° F). The charcoal residue from the pyrolysis stage reacts with oxygen, producing carbon monoxide.

In the process of combustion, both stages of gasification occur. When wood burns, the heat of combustion produces pyrolytic vapors. Some gasification of these vapors also occurs. In combustion, however, the pyrolytic vapors are immediately burned at temperatures in the range of 1500° to 2000° C. In contrast, the process of gasification is controlled, allowing the volatile gases to be extracted at a lower temperature before combustion.

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Types of Gasifiers

There are three principal types of gasification systems: updraft, downdraft and fluidized-bed. In an updraft (or "counterflow") gasifier, the biomass fuel enters the top of the reaction chamber while steam and air (or oxygen) enter from below a grate. The fuel flows downward, and upflowing hot gases pyrolyze it. Some of the resulting charcoal residue falls to the grate, where it burns, producing heat and giving off carbon dioxide (CO_2) and water vapor (H_2O). The CO_2 and H_2O react with other charcoal particles, producing carbon monoxide (CO) and hydrogen (H_2) gases. The gases exit from the top of the chamber. Ashes fall through the grate.

The updraft design is relatively simple and can handle biomass fuels with high ash and moisture content. However, the producer gas contains 10 percent to 20 percent volatile oils (tar), making the gas unsuitable for use in engines or gas turbines.

Successful operation of a downdraft (or "co-flow") gasifier requires drying the biomass fuel to a moisture content of less than 20 percent. Fuel and air (or oxygen) enter the top of the reaction chamber. Downflowing fuel particles ignite, burning intensely and leaving a charcoal residue. The charcoal (which is about 5 to 15 percent of the original fuel mass) then reacts with the combustion gases, producing CO and H_2 gases. These gases flow down and exit from the chamber below a grate. The producer gas leaving the gasifier is at a high temperature (around 700° C). Combustion ash falls through the grate. The advantage of the downdraft design is the very low tar content of the producer gas.

A fluidized-bed gasifier typically contains a bed of inert granular particles (usually silica or ceramic). Biomass fuel, reduced to particle size, enters at the bottom of the gasification chamber. A high velocity flow of air from below forces the fuel upward through the bed of heated particles. The heated bed is at a temperature sufficient to partially burn and gasify the fuel. The processes of pyrolysis and char conversion occur throughout the bed. Although fluidized-bed gasifiers can handle a wider range of biomass fuels, the fuel particles must be less than 10 centimeters in length and must have no more than 65-percent moisture content. The fluidized-bed design produces a gas with low tar content but a higher level of particulate compared with fixed-bed designs.

If the gasifier is pressurized, it produces gas at a pressure suitable for electric power generation using a gas turbine. High-pressure fuel-feed systems are in the development stage. Hot gas cleanup

a gas turbine. High-pressure fuel-feed systems are in the development stage. Hot gas cleanup technology is also under development. Hot gas cleanup removes tars, chars and volatile alkalis to improve system efficiency.

Progress in the development of biomass-fired gas turbine technology may include combined-cycle electricity generation. In a combined-cycle facility, a gas-fired turbine generator produces primary power. Waste heat from the turbine exhaust is used to produce high-pressure steam, which then drives a steam turbine to generate secondary power.

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Pyrolysis

In a process known as fast pyrolysis, fine, low-moisture biomass fuel particles are heated rapidly to temperatures in the range of 450° to 550° C (842° to 1022° F), resulting in liquid pyrolysis oil but very little gas. The oil produced in fast pyrolysis is 60 percent to 75 percent of the original fuel mass. It can be used as a synthetic fuel oil. Recent analysis suggests, however, that pyrolytic oils are more valuable as chemicals for use in making other products.

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Residential Fuels

Many Oregonians convert biomass to useful energy in their homes by burning wood in a fireplace or woodstove. Newer forms of residential biomass fuels are pellets and manufactured logs. Charcoal briquettes used in backyard barbecues are another common residential biomass fuel.

Pellets, briquettes and manufactured logs are different forms of densified fuels. These biomass fuels are made from wood wastes, waste paper and cardboard, and agricultural residues. The first steps in densification are reducing the biomass feedstock to particles ¼ inch or less in diameter and drying the feedstock to a moisture content of 10 to 15 percent. Mechanical compression or extrusion then forms the material into a product that has less than one-third of the feedstock's original volume.

Heat and compression soften the lignin bonds in the biomass, so that the final product maintains its densified shape. Residual moisture in the feedstock turns to steam during compression and helps lubricate the compression die. Some densification processes use additional binders or lubricants. Different machines produce densified fuel products of different shapes and sizes, ranging from pea-sized pellets to logs 12 inches long and 6 inches in diameter.

Modern pellet stoves are efficient home heating appliances. A conventional fireplace is less than 10-percent efficient at delivering heat to a home. In contrast, average pellet stove efficiency is better than 55-percent.

The use of pellet stoves in place of conventional wood stoves reduces the amount of particulate matter in the air. This is especially beneficial in areas where wood smoke from home wood-heating is a major component of local air pollution. In pellet stoves, particulate matter emissions are as much as 90 percent lower than emissions from conventional wood stoves.

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Refine Search: [redacted] ROC-SSS

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	001	Catalysts for chemical and biochemical processes	A	20 Jul 04	G	N	T
2	001	Chemical preparations in the nature of filtering materials in (indicate nature of filtering process or industry)	A	01 Nov 01	G	N	
3	001	Chemical preparations for cleaning purposes in the food and food processing industries	A	09 Feb 07	G	N	
4	001	Chemically treated cloth which absorbs excess dye from laundry and drying process	A	01 Jul 01	G	N	
5	001	Chemicals for rubber and plastics processing applications	A	17 Jul 08	G	N	
6	001	Chemicals for use in biotechnological manufacturing processes	A	22 May 08	G	N	
7	001	Chemicals for use in the process of producing printed circuit boards, namely, solder mask	A	05 Feb 09	G	N	
8	001	Ready-to-use chemical purging compound in pellet form for use in cylinders of injection machines, extruders and internal parts of molds or dies for thermoplastics processors within a short time	A	07 Aug 08	G	N	
9	001	X-ray and photographic film processing chemicals and chemical compounds	A	02 Aug 07	G	N	
10	007	Calcining machines [for chemical processing]	A	20 Jul 04	G	N	T
11	007	Disintegrators [for chemical processing]	A	20 Jul 04	G	N	T

12	007	Dissolving machines [for chemical processing]	A	20 Jul 04	G	N	T
13	007	Emulsifying machines [for chemical processing]	A	20 Jul 04	G	N	T
14	007	Extracting machines [for chemical processing]	A	20 Jul 04	G	N	T
15	007	Granulating machines [for chemical processing]	A	20 Jul 04	G	N	T
16	007	Grinding mills [for chemical processing]	A	20 Jul 04	G	N	T
17	007	Kneading machines [for chemical processing]	A	20 Jul 04	G	N	T
18	007	Separating machines [for chemical processing]	A	20 Jul 04	G	N	T
19	007	Sintering machines [for chemical processing]	A	20 Jul 04	G	N	T
20	007	Sorting machines [for chemical processing]	A	20 Jul 04	G	N	T
21	009	Educational apparatus, namely, a transparent tank used as a teaching aid for the chemical process of making alternative fuels	A	08 May 08	G	N	
22	009	Stand-off explosives and chemical detection system comprising strobe and probe lasers, optical detectors and digital signal process units	A	31 Jan 08	G	N	
23	011	Distillers [for chemical processing]	A	20 Jul 04	G	N	T
24	011	Evaporators [for chemical processing]	A	20 Jul 04	G	N	T
25	011	Heat exchangers [for chemical processing]	A	20 Jul 04	G	N	T
26	011	Waste processing machines using heat and chemical breakdown processes	A	19 Mar 09	G	N	
27	037	Repair or maintenance of chemical processing machines and apparatus	A	20 Jul 04	S	N	T
28	040	Greenhouse gas reduction services utilizing a chemical process that operates on effluent gas streams from power plants and other sources that generate carbon dioxide	A	23 Aug 07	S	N	
29	040	Providing a website that features information on reduction of greenhouse gas emissions through chemical or mechanical processing	A	05 Mar 09	S	N	

Refined Search: CHEMS AND PROCESSs

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http://tess2.uspto.gov/bin/gate.exe?sect2=THESOFF&sect3=PLURON&s1=bio%24+%22007%22&l=MAX&sect1=IDMLICON&sect4=HITOFF&sect5=[illegible]&p=1&u=%2Fnetahtml%2Ftidm.html&r=0&f=S 01/06/2010 01:49:00 PM

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	007	Biodiesel generation machines, namely, mixing equipment, pumps and heaters	A	31 Jul 08	G	N	

Refined Search: BIOS AND "007"

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Refine Search: PLATE AND G

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	001	Photographic dry plates	A	20 Jul 04	G	N	T
2	002	Coatings in the nature of finishes for stainless steel sheet, strip, and plate, which provides a decorative appearance	A	01 Aug 04	G	N	
3	008	Armour plate and armour plating	A	08 Nov 07	G	N	T
4	006	Bicycle racing number plates made of metal	M	10 May 07	G	Y	
5	006	Clad steel plates and sheets	A	20 Jul 04	G	N	T
6	006	Corrosion-resistant metal overlays and alloys for fittings, steel plates, flanges, piping components	A	18 Jun 09	G	N	
7	006	Identity plates of common metal	A	20 Aug 09	G	N	
8	006	Metal door kick plates	A	01 Jun 01	G	N	
9	006	Metal license plates	A	02 Apr 91	G	N	
10	006	Metal mail plates	A	01 Jun 01	G	N	
11	006	Metal name plates	A	02 Apr 91	G	N	
12	006	Metal novelty license plates	A	22 Jan 09	G	N	
13	006	Molybdenum bonded with other metals in the form of sheets, plates and foils for further manufacture	A	01 Jun 01	G	N	
14	006	Pre-packaged kits containing metal hardware in the nature of suspension clamps, yoke plates and connecting links and electrical protection devices in the nature of insulators, corona rings, armor-rods and surge arresters, all of which attach or connect transmission conductors to high voltage electric transmission towers	A	11 Jun 09	G	N	
15	006	Small items of metal hardware, namely, high security locks and sheet metal plates primarily for the casino and gaming industry	A	01 Jan 05	G	N	
16	006	Souvenir license plates of metal	A	15 Nov 07	G	N	
17	006	Steel in the form of sheets, plates, foils and coils	A	20 Jul 04	G	N	T

17	005	Cases of tire rims or wheels, plates, rims and cowls	A	20 Jul 04	G	N	T
18	006	Sheet plates and sheets	A	20 Jul 04	G	N	T
19	006	Steels in the form of sheets, plates, foils and reels	A	22 Jan 09	G	N	
20	007	Machine parts, namely, joints and joint parts for connecting sliding strips, plates and guides	A	22 Jan 09	G	N	
21	007	Machine parts, namely, wear plates and strips	A	02 Apr 91	G	N	
22	007	Printing plates	A	22 Jan 09	G	N	
23	007	Tie plates being parts of machines	A	01 Jun 01	G	N	
24	007	Trolling plate for propeller driven watercrafts	A	01 Oct 04	G	N	
25	009	Decorative switch plate covers	A	02 Apr 91	G	N	
26	009	Electric switch plates	A	01 Jun 01	G	N	
27	009	Electrical outlet plates	A	16 Apr 09	G	N	
28	009	Face plates for video game consoles for use with external monitors	A	07 Aug 08	G	N	
29	009	Guitar amplifier accessory, namely, a fitted face plate to affix to an amplifier for use with electric guitars	A	01 Feb 06	G	N	
30	009	Hard plate garment body armor	A	01 Aug 04	G	N	
31	009	Laser desorption plates for use in analytical analysis	A	24 May 07	G	N	
32	009	Medical research equipment, namely, computers, gamma cameras, collimators, aperture plates and computer software, all sold together as a unit for use in high resolution, high sensitivity tomographic image processing and imaging in the field of nuclear medicine	A	20 Jul 04	G	N	T
33	009	Plate separate	A	08 Nov 07	G	N	T
34	009	Plates for batteries	A	01 Nov 04	G	N	
35	009	Plates, glass slides or chips having multi-well arrays that can be used in chemical analysis, biological analysis or patterning for scientific, laboratory or medical research use	A	11 Jun 09	G	N	
36	009	Pre-packaged kits containing electrical protection devices in the nature of insulators, corona rings, armor-rods and surge arresters and metal hardware in the nature of suspension clamps, yoke plates, all of which attach or connect transmission conductors to high voltage electric transmission towers	A	19 Apr 07	G	N	
37	010	Cords of metal for medical use, namely, screws, plates, pins and pivots	A	06 Dec 07	G	N	
38	011	Barbecue smoker accessories, namely, convection plates	A	02 Apr 91	G	N	
39	011	Ceramic plates sold as parts of (indicate ovens or stoves)	A	02 Apr 91	G	N	
40	011	Ceramic plates sold as parts of ovens	A	02 Apr 91	G	N	
41	011	Ceramic plates sold as parts of stoves	A	02 Apr 91	G	N	
42	011	Electric hot plates	A	02 Apr 91	G	N	
43	011	Glass plates sold as parts of ovens	A	02 Apr 91	G	N	
44	011	Glass plates sold as parts of stoves	A	15 Nov 07	G	N	T
45	011	Hot plates	A	20 Jul 04	G	N	T
46	011	Hot plates [for household purposes]	A	15 Nov 07	G	N	T
47	011	Plate warmers	A	02 Apr 91	G	N	
48	011	Plates sold as parts of ovens made of (indicate composition, e.g., glass or ceramic)	A	02 Apr 91	G	N	
49	011	Plates sold as parts of stoves made of (indicate composition, e.g., glass or ceramic)	A	04 Sep 01	G	N	
50	012	License plate fasteners	A	01 Jun 01	G	N	
51	012	License plate frames					

51	012	License plate frames	A	01 Jun 01	G	N	
52	012	License plate holders	A	01 Jan 95	G	N	
53	012	Motorcycle accessories, namely, front and side plates	A	09 Feb 07	G	N	
54	012	Novelty license plate holders	A	07 Feb 08	G	N	
55	012	Novelty toy/kit plate frames	A	07 Feb 08	G	N	
56	012	Reinforcing plates, namely, stiffeners for doors, roofs and trucks of vehicles	A	26 Apr 07	G	N	
57	012	Security devices in the nature of metal or steel plates for automotive aftermarket car and truck applications that are affixed to the vehicle to reinforce or strengthen door handles, latches and locks or lock cylinders	A	05 Mar 09	G	N	
58	012	Transmission mounting plates for land vehicles	A	01 Jun 01	G	N	
59	013	Butt plates for pistols, rifles, and shotguns	A	02 Apr 91	G	N	
60	013	Butt plates for shotguns	A	02 Apr 91	G	N	
61	014	Identity plates of precious metal	A	20 Aug 09	G	N	
62	016	Address plates	A	02 Apr 91	G	N	
63	016	Book plates	A	02 Apr 91	G	N	
64	016	Electric paper hole punches being office requisites and parts therefor, namely, boring bits, protection plates, and grinders	A	16 Jul 09	G	N	
65	016	Electric paper hole drills being office requisites and parts therefor, namely, boring bits, protection plates, and grinders	A	16 Jul 09	G	N	
66	016	Electric paper hole perforators being office requisites and parts therefor, namely, boring bits, protection plates, and grinders	A	16 Jul 09	G	N	
67	016	Engraving plates	A	02 Apr 91	G	N	
68	016	Plates for addressing machines	A	15 Nov 07	G	N	T
69	016	Stencil plates	A	15 Nov 07	G	N	T
70	017	Extruded semi-finished goods made of synthetic materials in the form of plates, bars, pipes and flexible hoses for industrial, construction and agricultural use	M	05 Feb 09	G	Y	
71	017	Synthetic plastic as semi-finished products in form of foils, plates, rods, profiles, hoses, tubes, blocks	A	01 May 05	G	N	
72	019	Non-metallic reinforcements for concrete and wood building construction, namely, plates, rods and bars	A	26 Apr 07	G	N	
73	020	Android plates	A	10 May 07	G	N	
74	020	Bicycle racing number plates not made of metal	A	01 Jun 06	G	N	
75	020	Novelty plates, not of metal	A	15 Nov 07	G	N	T
76	020	Non-metal novelty license plates	A	22 Jan 09	G	N	
77	020	Plastic novelty license plates	A	02 Apr 91	G	N	
78	020	Plate racks	A	02 Apr 91	G	N	
79	021	Articles made from fused silica, fused quartz or glass, namely, ingots, tubes, rods, discs, plates and rings all for general industrial and further manufacturing use	A	05 Oct 06	G	N	
80	021	Biodegradable paper pulp-based plates, bowls and cups	A	07 Dec 06	G	N	
81	021	Ceramic sculptures, vases, vessels, bowls, plates and pots	A	04 Jan 06	G	N	
82	021	Commemorative plates	A	02 Apr 91	G	N	
83	021	Decorative plates	A	02 Apr 91	G	N	
84	021	Dinnerware, namely, (indicate specific items, e.g., plates, cups and saucers)	A	02 Apr 91	G	N	
85	021	[illegible]	A	02 Jul 01	G	N	T

85	021	Dishes and plates [not of precious metal]	A	20 Jul 04	G	N	T
86	021	Disposable dinnerware, namely, (indicate specific items, e.g., plates, bowls and serving trays)	A	24 Dec 09	G	N	
87	021	Disposable table plates	A	01 Jan 07	G	N	T
88	021	Fused quartz as a semi-finished product, namely, ingots, tubes, rods, discs, plates and rings all for general industrial and further manufacturing use	A	06 Oct 06	G	N	
89	021	Fused silica as a semi-finished product, namely, ingots, tubes, rods, discs, plates and rings all for general industrial and further manufacturing use	A	05 Oct 06	G	N	
90	021	Ground plate glass	A	02 Apr 91	G	N	
91	021	Insulated lids for plates and dishes	A	26 Apr 07	G	N	
92	021	Paper plates	A	02 Apr 91	G	N	
93	021	Paper plates and paper cups	A	15 Nov 07	G	N	T
94	021	Partly worked glass, namely, ingots, tubes, rods, discs, plates and rings all for general industrial and further manufacturing use	A	05 Oct 06	G	N	
95	021	Pillar candle plate made in whole or in part of precious metal	M	01 Jan 07	G	N	
96	021	Pillar candle plates	A	01 Jan 07	G	N	
97	021	Plastic plates	A	01 Jun 01	G	N	
98	021	Plateglass for cars	A	02 Apr 91	G	N	
99	021	Plates	A	02 Apr 91	C	Y	
100	021	Plates for hors d'oeuvre	A	20 Jul 04	G	N	T
101	021	Polished plate glass	A	02 Apr 91	G	N	
102	021	Smoothed plate glass	A	02 Apr 91	G	N	
103	021	Souvenir plates	A	06 Aug 01	G	N	
104	021	Workstation floor plates	A	02 Apr 91	G	N	
105	021	Baseball plate brushes	A	01 Sep 02	G	N	
106	021	Plane plates	A	02 Apr 91	G	N	
107	021	Plasterers' plates	A	02 Apr 91	G	N	
108	021	Volleyball floor plates	A	02 Apr 91	G	N	

Refined Search: PLATE AND G

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	007	Belt conveyors	A	20 Jul 04	G	N	T
2	007	Belts for conveyors	A	02 Apr 91	G	N	
3	007	Bushing assembly for conveyor pulleys	A	17 Dec 09	G	N	
4	007	Chain conveyors	A	20 Jul 04	G	N	T
5	007	Conveyor belts	A	20 Jul 04	G	N	T
6	007	Conveyors	A	20 Jul 04	G	N	T
7	007	Conveying system equipment, namely, blowers	A	01 Jun 01	G	N	
8	007	Conveyor accessories, namely, a conveyor belt washing device affixed to the conveyor with spray bar for flushing the conveyor belt with liquid	A	06 Aug 09	G	N	
9	007	Conveyor belts	A	01 Jun 01	G	N	
10	007	Conveyor belts made of wire	A	02 Apr 91	G	N	

11	007	Conveyor lines	A	20 Jul 04	G	N	T
12	007	Conveyor [machines]	A	02 Apr 91	G	N	T
13	007	Hydraulic conveyors	A	20 Jul 04	G	N	T
14	007	Machines for conveying solids	A	20 Jul 04	G	N	T
15	007	Mechanical rolled filing conveyors	A	20 Jul 04	G	N	T
16	007	Pneumatic conveyors	A	20 Jul 04	G	N	T
17	007	Rail switch for an industrial conveyor assembly comprising straight and curved rails, upright bridge framework and pivoting gates for the transfer of product from one rail to another	A	22 Mar 07	G	N	
18	007	Roller conveyors	A	20 Jul 04	G	N	T
19	007	Screw conveyors	A	20 Jul 04	G	N	T
20	007	Staged and segmented conveyors	A	20 Jul 04	G	N	T
21	007	Waste material conveying machines	A	20 Jul 04	G	N	T
22	007	Winding machines, packaging machines, conveying machines, particularly conveyor belts, roller conveyors and carrier rollers for web materials	A	31 Jul 08	G	N	
23	060	Apparatus and instruments for conveying, distributing, transforming, storing, regulating or controlling electric current	A	12 Jul 07	G	N	T
24	017	Conveying hoses for (indicate specific field of use)	A	02 Apr 91	G	N	
25	017	Flexible plastic pipes for conveying natural gas	M	09 Feb 07	G	Y	

Refined Search: CONVEYS AND G

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Canada Intellectual Property Office

Trademarks Branch, Canadian Intellectual Property Office, Industry Canada

Classification of Goods & Services

Trademark ID Manual

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Nice No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	001	Chemical fuel tank additives for encapsulating water molecules to a burnable state in petroleum fuels and bio-fuels	A	02 Oct 08	G	N	
2	004	Fragrant wax for use in potpourri burners	A	01 Apr 05	G	N	
3	005	Burn dressings	A	02 Apr 91	G	N	
4	005	Burn relief medication	A	01 Jul 94	G	N	
5	005	Dressings for (specify type, e.g., wounds, burns, surgery)	A	02 Apr 91	G	N	
6	007	Power-operated floor burnishers	A	06 Aug 01	G	N	
7	008	Hand tools for use with burning campfires and previously burnt campfires, namely, fire pokers to move burning logs and previously burnt logs, tongs to pick up burning logs and previously burnt logs	A	01 Oct 09	G	N	
8	009	DVD burners	A	01 Jul 04	G	N	
9	009	Smoke alarm tester in the nature of a cool burning smoke generator	A	01 Jul 04	G	N	
10	010	Hospital beds for use by burn patients	A	01 Jul 94	G	N	
11	011	Appliance burners	A	02 Apr 91	G	N	
12	011	Bunsen burners for laboratory use	M	01 Mar 07	G	Y	

12	011	Burners for laboratory use	M	01 Mar 07	G	N	
13	011	Carrying bags specially adapted for portable gas ranges and portable gas burners	A	01 Jan 09	G	N	T
14	011	Fireplace inserts in the nature of [indicate nature, e.g., heat exchangers, solid fuel burners, stoves]	A	02 Apr 91	G	N	
15	011	Fondue sets, namely, fondue pots, burners, forks, bowls and candles sold as a unit	A	29 Jan 09	C	N	
16	011	Gas burners	A	15 Nov 07	G	N	T
17	011	Gas burners for [indicate use, e.g., industrial, commercial, domestic]	A	06 Aug 01	G	N	
18	011	Heating systems for residential and commercial buildings comprised of biomass burners, boilers, valves, pipes, manifolds, solar panels, control panels, switches and electrical wire, all sold as a unit	A	01 Oct 09	G	N	
19	011	Oil and gas burners for [indicate use, e.g., industrial, commercial, domestic]	A	25 Sep 08	G	N	
20	011	Slow-burning stoves [wood stoves for household use]	A	20 Jul 04	G	N	T
21	011	Solid fuel burning stoves	A	02 Apr 91	G	N	
22	011	Wood burning stoves	A	02 Apr 91	G	N	
23	013	Powders which burn with color flames for pyrotechnical purposes	A	02 Apr 91	G	N	
24	013	Shapes which burn with color flames for pyrotechnical purposes	A	01 Apr 06	G	N	
25	016	Electrical wood burning artists' pens	A	02 Apr 91	G	N	
26	021	Fragrance oil burners	A	01 Nov 04	G	N	
27	021	Incense burners [domestic]	A	02 Apr 91	G	N	
28	021	Perfume burners	A	02 Apr 91	G	N	T
29	021	Stove burner covers	A	02 Apr 91	G	N	

Refined Search: BURNS AND G

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	001	Carbon dioxide (CO_2) filled (indicate form of container, e.g., cylinders, cartridges, canisters)	A	28 Sep 06	G	N	
2	001	Carbon dioxide (CO_2) filled (indicate form of container, e.g., cylinders, cartridges, canisters) for use in powering (indicate apparatus, e.g., tools, air guns, air mattes)	A	28 Sep 06	G	N	
3	001	Chemically activated adhesive label for sensing the presence of oxygen in intravenous medical and pharmaceutical containers	A	26 Mar 09	G	N	
4	001	Chemically blended additives used to reverse phase separation in ethanol-blended fuel in above-ground and underground storage tanks	A	02 Apr 09	G	N	
5	001	Sample container filled with a preservative in the container for use in the environmental testing field	A	01 Nov 04	G	N	
6	001	Sample container filled with a cryogenic compatible nutrient preservative in the container for use in transporting healthy exfoliated and extracted teeth for cryogenic preservation purposes	A	01 Nov 05	G	N	
7	003	Aromatherapy pillows comprising potpourri in fabric containers	A	01 Jun 01	G	N	
8	003	Body sprays, namely, water in atomized containers used to produce a cooling effect	A	01 Mar 05	G	N	
9	005	Clinical medical reagents for processing human whole blood and its components for use in blood transfusions stored in bags, bottles, syringes and other such containers used to store such substances in the medical field	A	19 Feb 09	G	N	
10	006	Bicycle storage racks of metal	A	02 Apr 91	G	Y	
11	006	Closures of metal for containers	A	06 Nov 07	G	N	T
12	006	Containers of metal for chemicals, compressed gases and liquids	A	20 Jul 04	G	N	T
13	006	Containers of metal for transport	A	20 Jul 04	G	N	T
14	006	Containers of metal for storage of feminine products for household or domestic use	A	09 Aug 07	G	N	
15	006	Containers of metal for compressed gas	A	26 Mar 09	G	N	T
16	006	Dockless intermodal cargo containers of metal	A	04 Jun 09	G	N	
17	006	Dumpsters, namely, metal containers for receiving, transporting and dumping waste materials	A	12 Jun 08	G	N	
18	006	General purpose metal storage bins	A	01 Jun 01	G	N	
19	006	General purpose metal storage containers	A	01 Jun 01	G	N	
20	006	General purpose metal storage units	A	01 Jun 01	G	N	
21	006	Industrial packaging containers of metal	A	20 Jul 04	G	N	T
22	006	Industrial packaging containers of metal [not including metal stoppers, lids and caps]	A	20 Jul 04	G	N	T

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01/[illegible]

23	005	Metal floating lids of aluminium for use with gas or liquefied gas storage tanks	A	20 Jul 04	G	N	T
24	006	Metal oriented containers sold empty	A	04 Sep 01	G	N	
25	006	Metal bicycle storage racks	A	02 Apr 91	G	Y	
26	006	Metal closures for (indicate specific item with which it is used, e.g., bottles, containers, bags)	A	02 Apr 91	G	N	
27	006	Metal fastened for containers	A	02 Apr 91	G	N	
28	006	Metal containers for the storage and transportation of goods	A	02 Apr 91	G	N	
29	006	Metal containers for compressed gas or liquid air	A	20 Jul 04	G	N	T
30	006	Metal fluid storage tanks	A	02 Apr 91	G	N	
31	006	Metal hand-operated electrical holiday light storage reels	A	02 Jul 09	G	N	
32	006	Metal stands for storage and transport of inboard, outboard and stern drive boat motors	A	27 Nov 08	G	N	
33	006	Metal storage drums	A	02 Apr 91	G	N	
34	006	Metal storage reels for electrical lights	A	02 Jul 09	G	N	
35	006	Metal storage sheds	A	01 Jun 01	G	N	
36	006	Metal storage shelters	A	01 Jun 01	G	N	
37	006	Metal storage tanks and roofs therefor	A	02 Apr 91	G	N	
38	006	Modular metal structures with flexible covers for agricultural, commercial or industrial storage	A	02 Jul 09	G	N	
39	006	Portable metal structures with flexible covers for agricultural, commercial or industrial storage	A	02 Jul 09	G	N	
40	006	Prefabricated metal structures with flexible covers for agricultural, commercial or industrial storage	A	02 Jul 09	G	N	
41	006	Storage pallets of metal	A	20 Jul 04	G	N	T
42	007	Automatic industrial labeling machines for applying labels to containers and bottles	A	13 Sep 07	G	N	
43	007	Gas dispensers consisting of a pump, storage and refilling tank, pre-heater, vaporizer, recuperator, condenser and valves	A	04 Dec 08	G	N	
44	007	Machine operated platforms capable of elevation above ground level and used for storage	A	02 Apr 91	G	N	
45	007	Packaging machines, namely, liquid container fillers	A	02 Apr 91	G	N	
46	007	Power-operated hand-held dispenser for attachment to liquid containers for use in dispensing liquids	A	01 May 08	G	N	
47	007	Power-operated lift used to transport and place portable storage containers	A	01 Nov 04	G	N	
48	007	Protective metal containers being parts of gas compressors	A	13 Sep 07	G	N	
49	007	Storage machinery, namely, a vertical hoist for raising and storing recreational equipment, sporting goods and household items elevated from ground level	A	31 May 07	G	N	
50	008	Boxes specially adapted for the storage of cutlery and flatware	A	08 May 08	G	N	
51	008	Manually operated container opener for household or domestic use	A	01 Aug 04	G	N	
52	008	Manually operated hand held tool for the purpose of dispencing plastic wrap around pallets or product for the purpose of shipping, transporting or storage	A	25 Jan 07	G	Y	
53	009	Roll-up fabric container for hand tools	A	01 Jun 01	G	N	
54	009	Blank digital storage media	A	01 Nov 07	G	N	
55	009	Blank electronic storage media	A	01 Nov 07	G	N	
56	009	Blank tapes for storage of computer data	A	04 Sep 01	G	N	
57	009	Calibrated rainwater collection containers for scientific purposes	A	19 Apr 07	G	N	
58	009	Carrying cases and containers for contact lenses	A	08 Nov 07	G	N	T
59	009	CD storage racks	A	01 Jun 01	G	N	
60	009	CD storage wallets	A	01 Jun 01	G	N	
61	009	Computer backup and storage systems with multiple removable RAID cartridges	A	10 May 07	G	N	
62	009	Computer hardware for high-speed processing and storage of data using multiple CPU's	A	08 Nov 07	G	N	
63	009	Computer hardware for upload, storage, retrieval, download, transmission and delivery of digital content	A	23 Jul 09	G	N	
64	009	Computer software for the collection, editing, organizing, modifying, book marking, transmission, storage and sharing of data and information	A	01 Aug 03	G	N	

66	007	Computer storage devices, namely, jump drives	D	12 Jul 07	G	Y	
66	009	Computer storage devices, namely, flash drives	A	01 May 06	G	N	
67	009	Computer storage devices, namely, thumb drives	D	19 Jun 06	G	Y	
68	009	Computer storage devices, namely, high-speed storage subsystems for storage and backup of electronic data either locally or via a telecommunications network	A	08 Nov 07	G	N	
69	009	Containers for contact lens	A	01 Jun 01	G	N	
70	009	Containers for contact lenses	A	20 Jul 04	G	N	T
71	009	Disc storage containers	A	01 Jun 01	G	N	
72	009	Electric storage batteries	A	20 Jul 04	G	N	T
73	009	Electrical storage batteries	A	20 Jul 04	G	N	T
74	009	Electronic equipment for inspection and detection of foreign material within containers	A	14 Jun 07	G	N	
75	009	Electronic storage device in the nature of memory media for storing information collected from medical ventilators	A	12 Jun 06	G	N	
76	009	Laboratory storage tubes	A	01 Jun 01	G	N	
77	009	Nickel-cadmium storage batteries	A	20 Jul 04	G	N	T
78	009	Post security and shipping container scanning system comprising electronic x-ray scanners, video cameras and recorders, and GPS transceivers	A	26 Nov 09	G	N	
79	009	Reverse vending machines that automate beverage container recycling by accepting empty containers and refunding the deposit to the consumer	A	22 May 06	G	N	
80	009	Self-rescue apparatus, namely, respiratory gas containers	A	01 Jun 01	G	N	
81	009	Small sample containers, for testing oils and lubricants	A	01 Jan 05	G	N	
82	009	Solid state storage, namely, a nonvolatile storage medium that employs integrated circuits	A	23 Jul 09	G	N	
83	009	Temperature controller for controlling temperature of medical instruments and containers for medical fluids	A	01 Feb 06	G	N	
84	009	Thin-film solar (TFS), vertical axis wind turbine (VAWT) and Hybrid TFS VAWT off-grid power and deep cycle battery storage systems composed of batteries, charge controllers and inverters with integrated LED bulbs and LED light fixtures	A	11 Jun 09	G	N	
85	010	Breast milk storage bottles	A	01 Mar 03	G	N	
86	010	Containers and trays specially designed for transporting and holding radiopharmaceuticals	A	01 Jul 04	G	N	
87	010	Containers especially made for medical waste	A	01 Jan 07	G	N	T
88	010	Containers especially adapted for the disposal of medical instruments, syringes and other contaminated medical waste	A	20 Nov 08	G	N	T
89	010	Containers for medical waste	A	01 Jul 94	G	N	
90	010	Containers for solutions used for the treatment of renal insufficiency, namely, bags, pouches, cartridges, rigid and semi-rigid containers for concentrates and solutions in solid or liquid form for medical use	A	04 Oct 07	G	N	
91	010	Endodontic container for holding dental drill, dental burrs and dental files	A	28 Jan 07	G	N	
92	010	Medical apparatus, namely, an ear wash device in the nature of a container to be filled with appropriate fluid by the user for flushing ear wax from the ear	A	09 Aug 07	G	N	
93	010	Medical devices, namely, tubing and bag assembly set and other similar or related devices, which process and treat human platelets with clinical medical reagents for the purpose of enabling the refrigerated storage of human platelets for blood groups for use in blood transfusions	A	19 Feb 09	G	N	
94	010	Neonatal products, namely, enteral safety system comprising oral dispensers, oral extension tubes and enteral feeding tubes, oral syringes and containers for breast milk or formula sold as a unit	A	17 Sep 09	G	N	
95	011	Cooking products, namely, liners for conventional ovens in the nature of heat- transmitting containers for providing uniform heat and humidity during cooking	A	01 Nov 04	G	N	
96	011	Disinfecting ultraviolet lamps housed in a container or cover for disinfecting objects placed therein	A	06 Mar 08	G	N	
97	011	Energy storage plants	A	01 Jun 01	G	N	
98	011	Humidity control device, namely, a portable container containing a moisture-sensitive silica co-polymer that absorbs or releases moisture to maintain relative humidity in a particular range	A	27 Jul 06	G	N	
99	011	Hydroponics grow box in the nature of a closed environment equipped with lights, exhaust system, hydroponics growing container and odor control system	A	31 Jan 08	G	N	
100	011	Microwave heaters for sealing containers and joining ceramic parts	A	01 Jul 01	G	N	
101	011	Non-electric air diffusers comprised of a wick and oil in a container used to emit scent when lit	A	01 Aug 04	G	N	
102	011	Refrigerated medical container for storage, transportation and cooling of medicines and pharmaceuticals	A	14 Jun 07	G	N	

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102	011	Refrigerated medical container for storage, transportation and cooling of medicines and pharmaceuticals	A	14 Jun 07	G	N	
103	011	Refrigerated shipping containers	A	02 Apr 91	G	N	T
104	011	Shipping cabinets for medical instruments, patient blankets and containers for medical fluids	A	01 Feb 06	G	N	
105	011	Wine cellars, namely, refrigerated cabinets containing racks for wine bottles and storage shelves	A	28 Jun 07	G	N	
106	012	Automobile structural parts for racing purposes, namely, fuel storage cells	A	16 Dec 08	G	N	
107	012	Automobile structural parts for racing purposes, namely, fuel storage systems and component parts	A	16 Dec 08	G	N	
108	012	Automotive aftermarket parts, namely, truck bed extender and storage box	A	27 Jul 06	G	N	
109	012	Automotive structural parts, namely, fuel storage cells and component parts therefor	A	10 Dec 09	G	N	
110	012	Cargo storage bins especially adapted to fit in trucks or SUVs	A	06 Apr 07	G	N	
111	012	Cargo storage bins especially adapted to fit in cars	A	09 Apr 09	G	N	
112	012	Mobile storage cart for domestic and commercial use	A	18 Jan 07	G	N	
113	012	Mobile storage tanks	A	01 Jun 01	G	N	
114	012	Roof rack storage containers for land vehicles	A	01 Jun 01	G	N	T
115	012	Truck bed storage organizers	A	01 Nov 04	G	N	
116	013	Explosive device in the nature of explosive material and a template used by bomb squads to open containers or structures	A	01 Feb 06	G	N	
117	014	Jewelry incorporating a computer storage device containing medical information for medical alert purposes	A	05 Mar 09	G	N	
118	015	Musical instrument accessories, namely, stands, cases, carrying bags and storage bags	A	13 Dec 07	G	N	
119	016	Archival storage pages	A	02 Apr 91	G	N	
120	016	Biodegradable paper pulp-based to-go containers for food	A	07 Dec 06	G	N	
121	016	Cardboard containers	A	02 Apr 91	G	N	
122	016	Containers for ice made of paper or cardboard	A	20 Jul 04	G	N	T
123	016	Containers for storage or transport made of paper or cardboard	A	24 Sep 09	G	N	
124	016	Corrugated board and paper containers	A	20 Jul 04	G	N	T
125	016	Corrugated containers	A	02 Apr 91	G	N	
126	016	Corrugated record storage boxes	A	02 Apr 91	G	N	
127	016	File boxes for storage of business and personal record	A	02 Apr 91	G	N	
128	016	File boxes for storage of magazines	A	10 Jul 08	G	N	
129	016	Food container bags for use in toasters	A	19 Jun 08	G	N	
130	016	Industrial packaging containers of paper	A	20 Jul 04	G	N	T
131	016	Insulated shipping containers for transporting frozen materials made of paper or cardboard	A	24 Sep 09	G	N	
132	016	Packaging and containers comprised of starch-based materials in the nature of a paper substitute for food, beverages and consumer products	A	01 Mar 07	G	N	
133	016	Packaging containers of paper	A	15 Nov 07	G	N	T
134	016	Packing cardboard containers	A	20 Jul 04	G	N	T
135	016	Paper closures for sealing containers	A	02 Apr 91	G	N	
136	016	Paper closures for containers	A	02 Apr 91	G	N	
137	016	Paper containers	A	02 Apr 91	G	N	
138	016	Paper packaging and containers for food and beverages comprised of materials designed to lessen adverse effects on the environment	A	09 Nov 06	G	N	
139	016	Photo storage boxes	A	01 Jan 05	G	N	
140	016	Plastic food storage bags for household use	A	15 Mar 93	G	N	T
141	016	Ribbons and bands made of paper and cardboard for use on floral containers	A	12 Nov 09	G	N	
142	016	Storage albums for typewriter printwheels and typeballs	A	02 Apr 91	G	N	
143	016	Storage containers made of paper	A	01 Jun 01	G	N	
144	017	Adhesive bands for sealing pharmaceutical containers	A	02 Apr 91	G	N	

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144	017	Adhesive bands for sealing pharmaceutical containers	A	02 Apr 91	G	N	
145	017	High-density polyethylene film with adhesive back to be used in cardboard and corrugated containers and boxes	A	01 Aug 04	G	N	
146	017	Industrial packaging containers of rubber	A	20 Jul 04	G	N	T
147	017	Molded foam insulated container packing for commercial transportation	A	01 Jun 01	G	N	
148	017	Packing padding of plastic for shipping containers	A	02 Apr 91	G	N	
149	017	Packing padding of rubber for shipping containers	A	02 Apr 91	G	N	
150	017	Padding made of [indicate rubber or plastic] for shipping containers	A	02 Apr 91	G	N	
151	017	Plastic packing for shipping containers	A	02 Apr 91	G	N	
152	017	Plastic packing for shipping containers	A	02 Apr 91	G	N	
153	017	Protective pad made of PVC (polyvinyl chloride) used during the shipment and storage of fragile materials	A	10 Jan 08	G	N	
154	017	Rubber lids and caps [for industrial packaging containers]	A	20 Jul 04	G	N	T
155	017	Rubber packing for shipping containers	A	02 Apr 91	G	N	
156	017	Rubber padding for shipping containers	A	02 Apr 91	G	N	
157	017	Rubber stoppers [for industrial packaging containers]	A	20 Jul 04	G	N	T
158	017	Thermal insulation covers for storage or transportation of goods, namely, thermal insulating blankets, thermal insulating jackets, thermal insulating textile covers, thermal insulating pallet covers	A	02 Aug 07	G	N	
159	019	Bicycle storage racks, not of metal	A	02 Apr 91	G	Y	
160	019	Liquid storage tanks of masonry [for industrial purposes]	A	20 Jul 04	G	N	T
161	019	Modular non-metal structures with flexible covers for agricultural, commercial or industrial storage	A	02 Jul 09	G	N	
162	019	Non-metal bicycle storage racks	A	02 Apr 91	G	Y	
163	019	Non-metal storage sheds	A	01 Jun 01	G	N	
164	019	Prefabricated non-metal structures with flexible covers for agricultural, commercial or industrial storage	A	02 Jul 09	G	N	
165	019	Prefabricated, non-metal storage sheds	A	01 Jun 01	G	N	
166	020	Biodegradable plastic based containers for commercial packaging in the nature of bottles, squeeze tubes, jars, spray pumps, lip balm/lip stick tubes, compacts, eyeliner containers, lip gloss containers, mascara containers	A	07 May 09	G	N	
167	020	Compactable filing shelving for filing and storage	A	10 Jan 08	G	N	
168	020	Container closures of plastic	A	02 Apr 91	G	N	
169	020	Containers for industrial and commercial liquids not made of metal	A	01 Jul 01	G	N	
170	020	Containers for medications sold empty for commercial use	M	20 Aug 09	G	Y	
171	020	Containers, not of metal for commercial use	A	02 Apr 91	G	N	
172	020	Disposable, non-electric, industrial mixers, namely, plastic containers used for mixing and dispensing adhesives, sealants and the like	A	01 May 06	G	N	
173	020	Disposable, non-electric, industrial cartridges, namely, plastic containers used for mixing and dispensing adhesives, sealants and the like	A	01 May 06	G	N	
174	020	Disposable, non-electric, industrial cartridges, namely, plastic containers used for mixing and dispensing [indicate specific goods to be mixed and dispensed]	A	31 Jul 08	G	N	
175	020	Fitted plastic inserts for use as container liners	A	15 Mar 93	G	N	
176	020	Flat boxes for storage made of plastic	A	01 May 08	G	N	
177	020	High density mobile filing and storage shelving	A	10 Jan 08	G	N	
178	020	Locking plastic cap that covers bung openings in plastic and metal containers for tamper evidence	A	01 Aug 04	G	N	
179	020	Metal storage cabinets	A	25 Dec 08	G	N	T
180	020	Moving-aisle filing and storage shelving	A	10 Jan 08	G	N	
181	020	Nonmetal and non-paper containers for storage or transport	M	24 Sep 09	G	Y	
182	020	Nonmetal containers for the transport and storage of organs, tissues and cells for medical and scientific purposes	A	04 Jan 06	G	N	
183	020	Non-metal and non-paper closures for [indicate specific item with which it is used, e.g., bottle, container, bag]	M	01 Sep 05	G	N	

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194	020	Non-metal and non-paper closures for containers	M	01 Sep 05	G	N	
195	020	Non-metal and non-paper insulated shipping containers for transporting frozen materials	A	01 Jun 01	G	Y	
196	020	Non-metal fabric storage bin organizer	A	19 Jul 07	G	N	
197	020	Non-metal mold storage tanks	A	01 Jul 01	G	N	
198	020	Non-metal hand-operated electrical holiday light storage reels	A	02 Jul 09	G	N	
199	020	Non-metal storage and process tanks for use in the pharmaceutical and biotechnology industries	A	01 Sep 04	G	N	
190	020	Non-metal storage reels for electrical lights	A	02 Jul 09	G	N	
191	020	Non-metal storage tanks and roofs therefor	A	01 Jul 01	G	N	
192	020	Non-metal valves for containers	A	04 Sep 01	G	Y	
193	020	Non-metallic closures for containers	A	20 Jul 04	G	Y	T
194	020	Non-modular containers, not of metal, for use in transportation and storage for commercial or industrial use	M	03 Dec 09	G	Y	
195	020	Novelty gift item, namely, a container with lid containing coal	A	19 Apr 07	G	N	
196	020	Packaging containers of plastic	A	15 Nov 07	G	N	T
197	020	Packaging materials, namely, plastic shipping and storage boxes	A	19 Jul 07	G	N	
198	020	Packing containers of plastic material	A	06 Aug 01	G	N	
199	020	Plastic containers and covers sold as a unit to the fast food industry for made to order food products	A	26 Apr 07	G	N	
200	020	Plastic containers and covers for the food industry	A	04 Jun 09	G	N	
201	020	Plastic containers for commercial use, namely, for storing and dispensing bulk foods	A	05 Jun 08	G	N	
202	020	Plastic containers, namely, tubs for consumer products packaging	A	04 Sep 01	G	N	
203	020	Plastic inserts for use as container liners	A	02 Apr 91	G	N	
204	020	Plastic medication containers for commercial use	M	12 Feb 09	G	Y	
205	020	Plastic perforated container that allows water to enter and exit used for cleaning jewelry in a dishwashing machine	A	20 Nov 08	G	N	
206	020	Plastic point of sale containers for holding information cards related to vehicles for sale or businesses	A	05 Mar 09	G	N	
207	020	Plastic rainwater collection containers for domestic purposes	A	19 Apr 07	G	N	
208	020	Plastic shipping and storage boxes	A	12 Feb 09	G	N	T
209	020	Plastic shock absorbing protection containers for commercial use	A	08 Mar 07	G	N	
210	020	Plastic storage containers for commercial or industrial use	A	01 Jul 04	G	Y	
211	020	Plastic storage drums	A	02 Apr 91	G	N	
212	020	Plastic zipper tapes for use as closures for packaging containers and packaging bags of plastic	A	05 Mar 09	G	N	
213	020	Recyclable plastic containers for commercial use manufactured with a barrier resin for chemical and acid resistance	A	20 Aug 09	G	N	
214	020	Reusable plastic inflatable container for transportation of merchandise or materials	A	01 Nov 04	G	N	
215	020	Shelves for storage	A	15 Nov 07	G	N	T
216	020	Storage and organization systems comprising shelves, drawers, cupboards, baskets and clothes rods, sold as a unit	A	21 Dec 06	G	N	
217	020	Storage racks	A	02 Apr 91	G	Y	
218	020	Storage racks for firewood	A	19 Jun 08	G	N	
219	020	Storage racks for storing hanging works of art	A	30 Nov 06	G	N	
220	020	Storage racks to hold vehicle mats	A	01 Jun 04	G	N	
221	020	Wall frame for the display of media storage containers	A	28 Sep 06	G	N	
222	020	Wearable towel pillow with a storage compartment	A	17 Sep 09	G	N	
223	020	Wig trees, namely, nonmetal stands for wig display and storage	A	05 Apr 07	G	N	
224	020	Wooden boxes with a locked storage area for personal items	A	30 Aug 07	G	N	
225	021	All purpose portable household containers	A	02 Apr 91	G	N	

226	021	Cast stone containers for household and garden use	A	01 Jul 01	G	N	
227	021	Collapsible fabric storage container for domestic use	A	02 Aug 07	G	N	
228	021	Collapsible storage containers for domestic use	A	16 Apr 09	G	N	
229	021	Containers for household or kitchen use not of precious metal	A	02 Apr 91	G	N	
230	021	Containers for household use, namely, glass bulbs	A	02 Apr 91	G	N	
231	021	Containers for household use, namely, globes	A	02 Apr 91	G	N	
232	021	Containers for household or kitchen use of precious metal	A	09 Feb 07	G	N	
233	021	Containers for household use	A	09 Feb 07	G	N	T
234	021	Containers for household or kitchen use	A	14 Feb 08	G	N	
235	021	Coolidges for ice	A	20 Jul 04	G	N	T
236	021	Coolidges for transporting milk	D	20 Feb 96	G	Y	
237	021	Containers of plastic for storage of feminine products for household or domestic use	A	09 Aug 07	G	N	
238	021	Free-standing and wall-mounted containers made of acrylic glass for depositing a written message or prayer wishing a loved one well, for use in hospitals, elder care residences, schools, and institutions	A	23 Aug 07	G	N	
239	021	Gas pressurized beverage siphon containers, namely, cream whippers, cream pitchers and soda water holders and gas cartridges sold empty	A	04 Oct 07	G	N	
240	021	General purpose storage bins for household use	A	16 Apr 09	G	N	
241	021	Glass storage jars	A	01 Jun 01	G	N	
242	021	Household containers for foods	M	01 Dec 04	G	N	
243	021	Household containers of precious metal	A	10 Jan 08	G	Y	T
244	021	Household storage containers for pet food	A	02 Jul 09	G	N	
245	021	Hydroponic garden kit for home use comprising growing containers and also including hydroponic fertilizers, seeds, substrate, drain components, a book and storage discs of DVD and CD instructional materials	A	22 Nov 07	G	N	
246	021	Insulated containers for beverage cans for domestic use	A	13 Dec 07	G	N	
247	021	Insulated containers for food or beverage for domestic use	A	18 Jun 09	G	N	
248	021	Lockable non-metal household containers for food	A	31 Jul 08	G	N	
249	021	Lotion containers sold empty for domestic use	A	23 Apr 09	C	N	
250	021	Manually actuated pump dispensers for attachment to containers for use in dispensing liquids	A	20 Mar 08	G	N	
251	021	Medication containers for personal use	A	12 Feb 09	G	N	
252	021	Non-electric kitchen containers not made of precious metal	A	01 Jul 01	G	N	
253	021	Non-modular containers for use in transportation and storage for household use	A	25 Jun 09	G	N	
254	021	Plastic containers, namely, plastic party favor boxes sold empty	A	12 Nov 09	G	N	
255	021	Plastic holder for beverage containers to be affixed to walls	A	19 Jul 07	G	N	
256	021	Plastic safety caps for medicine containers	A	01 Jun 01	G	N	
257	021	Plastic shock-absorbing protection containers for household or domestic use	A	15 Mar 07	G	N	
258	021	Plastic storage containers for household or domestic use	M	14 Feb 08	G	Y	
259	021	Plastic storage containers for household use	A	14 Feb 08	G	N	
260	021	Plastic storage containers for domestic use	A	14 Feb 08	G	N	
261	021	Reusable plastic containers for storing household and kitchen goods	A	06 Aug 01	G	N	
262	021	Pressurized and gravity operated watering and nutrient feeding containers	A	01 Jul 04	G	N	
263	021	Soap containers	A	02 Apr 91	G	N	
264	021	Thermal insulated containers for food or beverages	A	02 Apr 91	G	N	T
265	021	Trash containers for household use	A	02 Jan 97	G	N	
266	021	Canvas bags for storage of fireplace logs, other than for food storage [NOT luggage or travel bags]	A	09 Apr 01	G	N	

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266	022	Garment bags for storage of (indicate type of items stored, e.g., for food storage) [NOT luggage or travel bags]	A	02 Apr 91	G	N	
267	022	Cloth bags for storage [but not luggage or travel]	A	02 Apr 91	G	N	
268	022	Polyolefin bulk container liners	A	02 Apr 91	G	N	
269	022	Garment bags for storage	A	02 Apr 91	G	N	
270	022	Infant diaper packaging containers of textile	A	20 Jul 04	G	N	T
271	022	Mesh bags for storage	A	02 Apr 91	G	N	
272	022	Plastic bags for storage used in the dry cleaning industry	A	22 Feb 07	G	N	
273	022	Plastic storage bags for ice	A	09 Aug 07	G	N	
274	022	Poly propylene bags used for the storage of (indicate type of item to be stored)	A	01 Jun 01	G	N	
275	022	Portable toy storage bag	A	17 Sep 09	G	N	
276	022	Sacks or bags for the transportation or storage of materials in bulk	M	15 Mar 93	G	N	T
277	022	School supply storage pouches that magnetically attach to metal surfaces and magnetically fold to close	A	10 Jul 08	G	N	
278	022	Shoe bags for storage	A	02 Apr 91	G	N	
279	022	Storage (Freight-for)	D	20 Feb 96	G	Y	
280	022	Storage bags for cremation	A	06 Mar 08	G	N	
281	022	Storage bags for industrial use	A	25 Jun 09	G	N	
282	022	Storage bags made of nylon and canvas for vacuum cleaner accessories	A	02 Apr 91	G	N	
283	022	Trunks for storage	D	20 Feb 96	G	Y	
284	025	Clothing items, namely, adhesive pockets that may be affixed directly to the inside of clothing for storage and safekeeping of personal items	A	18 Jun 09	G	N	
285	026	Artificial flower arrangements in containers	A	26 Nov 09	G	N	
286	028	Containers used in playing the treasure hunt game of geocaching	M	27 Mar 08	G	Y	
287	028	Fishing tackle containers	A	02 Apr 91	G	N	
288	028	Storage apparatus comprising hooks, support arms, and shelving specially adapted for sports equipment	A	10 Jul 08	G	N	
289	028	Storage racks for athletic equipment	A	14 Feb 08	G	N	
290	028	Storage racks for athletic training equipment	A	14 Feb 08	G	N	
291	028	Storage racks for ski and sports equipment	M	05 Oct 06	G	Y	
292	028	Storage racks for sporting goods in the nature of paint ball guns	A	05 Oct 06	G	N	
293	028	Storage racks for water sports equipment	A	03 Jan 08	G	N	
294	028	Surfboard storage rack	M	28 Jun 07	G	Y	
295	034	Smokers' articles, namely, cigar storage tubes	A	16 Jul 09	G	N	

Refined Search: (CONTAINER$ OR STORAGE$) AND G

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Alt No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	001	Biologically active enzymes and microorganisms that are aimed at sanitising water environments and to treat the activation and optimisation of biological filter systems	A	01 Jun 06	G	N	
2	001	Ceramic particles for use as a filtering media in(indicate nature of filtering process or industry)	M	01 Nov 01	G	N	
3	001	Chemical preparations in the nature of filtering materials in (indicate nature of filtering process or industry)	A	01 Nov 01	G	N	
4	001	Microglass filter media for removing particulates in industrial in-plant equipment, lube systems and return line hydraulic systems	A	03 Sep 09	G	N	
5	001	Mineral substances in the nature of filtering materials in (indicate nature of filtering process or industry)	M	01 Nov 01	G	N	
6	001	Unprocessed plastics in the nature of filtering materials in (indicate nature of filtering process or industry)	M	01 Nov 01	G	N	
7	003	Aerosol spray for cleaning condenser coils of air filters for air conditioning, heating and air filtration units	A	13 Sep 07	G	N	
8	006	Metal filtering tubes used to prevent storm water runoff pollutants from entering sewer systems	A	04 Oct 07	G	N	
9	007	(indicate type of filter, e.g., oil, gas, air) filters for motors and engines	M	15 Mar 93	G	N	
10	007	Air filters for mechanical purposes	A	01 Jun 01	G	N	
11	007	Air filters for motorcycle motors and engines	A	17 Dec 09	G	N	
12	007	Air filters for vehicle motors and engines	A	01 Apr 06	G	N	
13	007	Air-intake tubes and filters for after-market installation of automotive engines	A	01 Jun 01	G	N	
14	007	Dust filters and bags for vacuum cleaners	A	04 Jun 09	G	N	T
15	007	Filter rod molding machines	A	20 Jul 04	G	N	T
16	007	Filters and purifiers for machines, namely, filters and purifiers for removing contaminants from gases used in the semiconductor industry	A	01 Oct 04	G	N	
17	007	Filters for (specify type of machine or industry) machines	A	02 Apr 91	G	N	

18	007	Fuel filters	A	01 Jun 01	G	N	
19	007	Oil filter adapters	A	01 Jun 01	G	N	
20	007	Oil filters	A	20 Jul 04	G	Y	T
21	007	Oil filters for mechanical purposes	A	01 Jun 01	G	N	
22	007	Oil filters for motors and engines	A	20 Jul 04	G	N	T
23	007	Parts for compressed-air tools, namely, brakes, filters, hoses, pipes, couplings valves, switches, compressors, clamping tools and injectors	A	06 Aug 09	G	N	
24	007	Sub-micron fuel filters for diesel exhaust fluid	A	25 Jun 09	G	N	
25	007	Water pumps for (indicate type of water facility, e.g., spas, baths, whirlpools, swimming pools, water filtering units)	M	01 Apr 04	G	Y	
26	008	Manually operated shop tools for work on motorcycles, namely, chain breaker tool, chain riveting tool, chain press tool, chain alignment tool, carburetor tuning tool, carburetor tuning gauge set, tire irons, tappet adjustment tools, valve shim tools, tappet feeler gauge, carburetor jet wrenches, clutch holding tool, piston pin removing tool, spring removing tool, timing cover wrench, oil filter wrench, shock absorber wrench, axle wrench, fly wheel puller tool, clutch puller tool and magneto flywheel puller tool	A	26 Nov 09	G	N	
27	009	Air filters for automation equipment, namely, computers and copier machines	A	17 Sep 09	G	N	
28	009	Antennae filters	A	20 Jul 04	G	N	T
29	009	Anti-glare filters for televisions and computer monitors	A	05 Feb 09	G	N	T
30	009	Camera filters	A	02 Apr 91	G	N	
31	009	Coaxial cables incorporating filters	A	20 Jul 04	G	N	T
32	009	Color filters for television and motion picture film cameras	A	04 Sep 01	G	N	
33	009	Computer screen filters	A	01 Jun 01	G	N	
34	009	Contrast enhancement filters for electronic display readout windows	A	19 Jul 07	G	N	
35	009	Filters for optical devices	A	20 Jul 04	G	N	T
36	009	Filters for radio interference suppression	A	20 Jul 04	G	N	T
37	009	Filters for respiratory masks	A	02 Apr 91	G	N	
38	009	Filters for use in laboratory equipment the biopharmaceutical industry	A	24 Aug 06	G	N	
39	009	Filters used in scientific and forensic apparatus in drug detection processes	A	15 Oct 09	G	N	
40	009	Laboratory apparatus and instruments, namely, bottle top filters used for the purification of tissue culture media	A	12 Feb 09	G	N	
41	009	Laboratory filters	A	02 Apr 91	G	N	
42	009	Lens filters [for cameras]	A	20 Jul 04	G	N	T
43	009	Low pass inductor filter used in high power electrical applications	A	01 Jan 05	G	N	
44	009	Optical filters	A	02 Apr 91	G	N	
45	009	Optical filters for screens	A	20 Jul 04	G	N	T
46	009	Photographic filters	A	20 Jul 04	G	N	T
47	009	Respiratory mask filters	A	02 Apr 91	G	N	
48	009	Synthetic apparatus for use with membrane filtration, namely, water filter controllers and computer software for detecting and measuring water quality	A	27 Sep 07	G	N	
49	009	Tuned filters made of cloth, for radio apparatus	A	20 Jul 04	G	N	T
50	009	Water filter controllers	A	01 Aug 04	G	N	

51	010	Air filters for medical ventilators	A	01 May 08	G	N	
52	010	Blood filters	A	02 Apr 91	G	N	
53	010	Filter delivery system for the placement of blood filters	A	02 Nov 06	G	N	
54	010	Filters for blood and blood components	A	20 Jul 04	G	N	T
55	011	Air cleaning units containing an air filter, ultraviolet lights and a photocatalytic filter	A	01 Aug 04	G	N	
56	011	Air filtering installations	A	15 Nov 07	G	N	T
57	011	Air filters for air conditioning units	A	02 Apr 91	G	N	
58	011	Air filters for domestic use	A	02 Apr 91	G	N	
59	011	Air filters for industrial installations	A	02 Apr 91	G	N	
60	011	Aquarium filters	A	05 Feb 09	G	N	
61	011	Coffee filters not of paper being part of electric coffee makers	A	09 Aug 07	G	N	
62	011	Color filters for use in lighting instruments	A	01 Jun 01	G	N	
63	011	Coolant recovery systems, comprising (specify the particular parts, e.g., reservoirs, pumps, filters, cleaners)	A	02 Apr 91	G	N	
64	011	Dripper irrigation systems, comprised of (specify particular parts, e.g., valves, filters and regulators)	A	02 Apr 91	G	N	
65	011	Fibrous filtering media for general industrial use in the purification of air and industrial fluids	A	01 Jun 05	G	N	
66	011	Filtering units for (indicate type and use, e.g., water filtering, producing potable water for domestic use)	A	02 Apr 91	G	N	
67	011	Filters and filtering devices for air and gas conditioning	A	03 Sep 09	G	N	
68	011	Filters for air extractor hoods	A	04 Sep 08	G	N	T
69	011	Filters for drinking water	A	15 Nov 07	G	N	T
70	011	Filters for fluids, namely, for water and area-water solutions	A	30 Jul 09	G	N	
71	011	Filters for photographic, cinematographic, video and performing arts lighting	A	01 Jun 04	G	N	
72	011	Filters made of fiber for water filtration	A	01 Aug 04	G	N	
73	011	Filters, heaters and pumps sold in combination for use in (indicate swimming pools or hot tubs)	A	02 Apr 91	G	N	
74	011	Filters, heaters and pumps sold in combination for use in hot tubs	A	02 Apr 91	G	N	
75	011	Filters, heaters and pumps sold in combination for use in swimming pools	A	02 Apr 91	G	N	
76	011	HEPA filters for household use	A	19 Apr 07	G	N	
77	011	Industrial air filter machines	A	01 Jun 01	G	N	
78	011	Lawn sprinkler systems comprising pumps, valves and filters	A	02 Apr 91	G	N	
79	011	Membrane filter cartridges for the separation of biomolecules in biopharmaceutical production	A	01 Aug 04	G	N	
80	011	Metal cylindrical chamber and screen for use in filtering and removing settleable solids from liquid	A	01 Jun 01	G	N	
81	011	Plumbing fittings, namely, faucet filters	A	01 Jun 01	G	N	
82	011	Rooftop grease containment system comprising an exhaust fan, grease deflector, and filter for trapping grease vented from rooftop exhaust fans for cooking areas within the building	A	29 May 08	G	N	
83	011	Storm water filtering units featuring non-metal filtering booms and tendrils used to reduce bacteria and hydrocarbons in standing water	A	12 Jun 08	G	N	
84	011	Swimming pool water cleaning and filtering units	A	02 Apr 91	G	N	
85	011	Water filtering apparatus	A	15 Nov 07	G	N	T

85	011	Water treating apparatus	A	15 Nov 07	G	N	T
86	011	Water filtering devices, namely, water purification installations for waste water and sewage consisting of curtains and textile fabrics	A	01 Aug 04	G	N	
87	011	Water filtering units for (specify domestic, commercial, or industrial) use	A	02 Apr 91	G	N	
88	011	Water filtering units for aquariums	A	01 Jan 95	G	N	
89	011	Water filters	A	01 Jun 01	G	N	
90	016	Creped wood pulp paper filter that is acid and alkali resistant for laboratory and industrial purposes	A	20 Nov 08	G	N	
91	016	Filter paper	A	02 Apr 91	G	N	T
92	016	Paper filters for coffee makers	A	02 Apr 91	G	N	
93	017	Granulated materials, namely, granulated expanded schists, for the packing of biological filters used in water treatment and in odor treatment	A	01 Sep 04	G	N	
94	017	Mineral wool for use in the manufacture of filter media	A	02 Apr 91	G	N	
95	019	Non-metal filtering tubes used to prevent storm water runoff pollutants from entering sewer systems	A	04 Oct 07	G	N	
96	021	Coffee filters, not of paper being part of non-electric coffee makers	A	09 Aug 07	G	N	
97	021	Filtering materials, namely, filtering materials made of cellular glass and cellular glass particles for use as a filtering media in sewage and waste water treatment;	A	24 May 07	G	N	
98	021	Filters for use in cat litter boxes	A	14 May 09	G	N	
99	021	Semi-processed cellular glass for making filters, namely, filters for sewage and waste water treatment	A	24 May 07	G	N	
100	021	Swimming pool products, namely, glass granules used in pool filters	A	01 May 05	G	N	
101	022	Wadding for filtering	A	02 Apr 91	G	N	
102	034	Cigarette filters	A	22 Nov 07	G	N	T
103	034	Filter tips	A	31 Jan 08	G	N	T
104	034	Filtered cigars and cigarettes	A	06 Aug 09	G	N	
105	034	Filter-tipped cigarettes	A	20 Jul 04	G	N	T
106	034	Smoker's articles, namely, filter tubes	A	01 Oct 09	G	N	
107	034	Tobacco filters	A	20 Jul 04	G	N	T

Refined Search: FILTERS AND G

Return to Search

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OFF&sect1=[redacted]%2Fnetahtml%2Ftidm.html&r=0&f=S 01/08/2010 02:59:27 PM

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Trademark ID Manual

Refine Search: [redacted]

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	006	Gate hardware, namely, metal gate latches	A	01 Mar 06	G	N	
2	006	Gate stops	A	02 Apr 91	G	N	
3	006	Metal gate hooks and eyes	A	01 Dec 05	G	N	
4	006	Metal gates	A	02 Apr 91	G	N	
5	006	Metal gates and fences	A	02 Apr 91	G	N	
6	006	Metal gates and fencing	A	02 Apr 91	G	N	
7	006	Metal gates and fencing panels	A	02 Apr 91	G	N	
8	006	Metal safety gates for babies, children, and pets	A	21 Aug 08	G	N	
9	006	Removable metal safety swimming pool fencing and fencing gates	A	27 Aug 09	G	N	
10	007	Parts of oilfield wellhead machines, namely, gate valves, ball valves, check valves, plug valves, globe valves, choke and manifold industrial pumps, pump and valve parts, pipe fittings and flanges	A	16 Jun 09	G	N	
11	007	Rail switch for an industrial conveyor assembly comprising straight and curved rails, upright bridge framework and pivoting gates for the transfer of product from one rail to another	A	22 Mar 07	G	N	
12	008	Ratchet hand tool for the installation and removal of alpine ski and snowboard racing gates	A	29 May 08	G	N	

13	009	Automated security gates	A	01 Jun 01	G	N	
14	009	Coin-operated gates for car parking facilities	A	20 Jul 04	G	N	T
15	009	Coin-operated gates for car parks or parking lots	A	08 Nov 07	G	N	T
16	009	Electric gate operators	A	02 Apr 91	G	N	
17	009	Gate operators powered by battery, electricity or solar power	A	06 Mar 08	G	N	
18	009	Gateway routers in the nature of computer control hardware	A	01 Mar 05	G	N	
19	009	Mobile computing and operating platforms consisting of data transceivers, wireless networks and gateways for collection and management of data	A	01 Nov 04	G	N	
20	012	Hand trucks for transporting and positioning flat-shaped objects such as all types of doors, panels, partitions, countertops, table tops, sheet goods, folders, displays, trusses, gates, fences	A	18 Dec 08	G	N	
21	012	Tail gates for trucks or SUVs	A	05 Apr 07	G	N	
22	013	Non-metal gates	A	02 Apr 91	G	N	
23	013	Non-metal gates and fences	A	02 Apr 91	G	N	
24	013	Non-metal gates and fencing	A	02 Apr 91	G	N	
25	013	Non-metal gates and fencing panels	A	01 Jul 01	G	N	
26	020	Furniture primarily of metal, namely, mirrors, bed frames, dining tables, coffee tables, end tables, desks, display cases, shelving, dog gates, and baby gates	A	14 May 09	G	N	
27	020	Gate hardware, namely, non-metal gate latches	A	01 Mar 06	G	N	
28	020	Non-metal safety gates for babies, children, and pets	A	21 Aug 08	G	N	
29	020	Wooden bars and grids in the nature of safety gates for temporary mounting on door frames to prevent access	A	05 Apr 07	G	N	
30	030	Gateaux	A	04 Jun 09	G	N	T

Refined Search: GATES AND G

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Trademarks > [redacted] Identification of Goods & Services

Trademark ID Manual

Refine Search: (TANK OR CONTAINER) AND G

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NR No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	001	Carbon dioxide (CO_2) filled (indicate form of container, e.g., cylinders, cartridges, canisters)	A	28 Sep 06	G	N	
2	001	Carbon dioxide (CO_2) filled (indicate form of container, e.g., cylinders, cartridges, canisters) for use in powering (indicate apparatus, e.g., tools, air guns, air brushes)	A	28 Sep 06	G	N	
3	001	Chemical fuel tank additives for encapsulating water molecules to a burnable state in petroleum fuels and bio-fuels	A	02 Oct 08	G	N	
4	001	Chemically activated adhesive label for sensing the presence of oxygen in intravenous medical and pharmaceutical containers	A	26 Mar 09	G	N	
5	001	Chemically blended additives used to reverse phase separation in ethanol-blended fuel in above-ground and underground storage tanks	A	02 Apr 09	G	N	
6	001	Sample container filled with a preservative in the container for use in the environmental testing field	A	01 Nov 04	G	N	
7	001	Sample container filled with a cryogenic compatible nutrient preservative in the container for use in transporting healthy exfoliated and extracted teeth for cryogenic preservation purposes	A	01 Nov 05	G	N	
8	001	Surface coating removal chemicals and tank surface and media cleaning chemicals for municipal water systems	A	04 Oct 07	G	N	
9	002	Ceramic enamels for industrial chemical tanks and piping	A	02 Apr 91	G	N	
10	002	Vitreous enamel for industrial chemical tanks and piping	A	02 Apr 91	G	N	
11	003	Aromatherapy pillows containing potpourri in fabric containers	A	01 Jun 01	G	N	
12	003	Body sprays, namely, water in atomized containers used to produce a cooling effect	A	01 Mar 05	G	N	
13	005	Clinical residual reagents for processing human whole blood and its components for use in blood transfusions stored in bags, bottles, syringes and other such containers used to store such substances in the medical field	A	19 Feb 09	G	N	
14	006	Closures of metal for containers	A	08 Nov 07	G	N	T
15	006	Containers of metal for chemicals, compressed gases and liquids	A	20 Jul 04	G	N	T
16	006	Containers of metal for transport	A	20 Jul 04	G	N	T
17	006	Containers of metal for storage of feminine products for household or domestic use	A	09 Aug 07	G	N	

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54	009	Level switches for monitoring and controlling liquids in tanks and vessels	A	31 Jul 06	G	N	
55	009	Port security and shipping container scanning system comprising electronic x-ray scanners, video cameras and recorders, and GPS transceivers	A	26 Nov 09	G	N	
56	009	Recycle vending machines that automate beverage container recycling by accepting empty containers and refunding the deposit to the consumer	A	22 May 08	G	N	
57	009	Self-rescue apparatus, namely, respiratory gas containers	A	01 Jun 01	G	N	
58	009	Small sample containers, for testing oils and lubricants	A	01 Jan 05	G	N	
59	009	Temperature controller for controlling temperature of medical instruments and containers for medical fluids	A	01 Feb 06	G	N	
60	010	Containers and trays specially designed for transporting and holding radiopharmaceuticals	A	01 Jul 04	G	N	
61	010	Containers especially made for medical waste	A	01 Jan 07	G	N	T
62	010	Containers especially adapted for the disposal of medical instruments, syringes and other contaminated medical waste	A	20 Nov 08	G	N	T
63	010	Containers for medical waste	A	01 Jul 94	G	N	
64	010	Containers for solutions used for the treatment of renal insufficiency, namely, bags, pouches, cartridges, rigid and semi-rigid containers for concentrates and solutions in solid or liquid form for medical use	A	04 Oct 07	G	N	
65	010	Endodontic container for holding dental drill, dental burrs and dental files	A	28 Jun 07	G	N	
66	010	Medical apparatus, namely, an ear wash device in the nature of a container to be filled with appropriate fluid by the user for flushing ear wax from the ear	A	09 Aug 07	G	N	
67	010	Neonatal products, namely, enteral safety system comprising oral dispensers, oral extension tubes and enteral feeding tubes, oral syringes and containers for breast milk or formula sold as a unit	A	17 Sep 09	G	N	
68	011	Cooking products, namely, liners for conventional ovens in the nature of heat- transmitting containers for providing uniform heat and humidity during cooking	A	01 Nov 04	G	N	
69	011	Disinfecting ultraviolet lamps housed in a container or cover for disinfecting objects placed therein	A	06 Mar 08	G	N	
70	011	Hot water tanks	A	02 Apr 91	G	N	
71	011	Humidity control device, namely, a portable container containing a moisture-sensitive silica co-polymer that absorbs or releases moisture to maintain relative humidity in a particular range	A	27 Jul 06	G	N	
72	011	Hydroponics grow box in the nature of a closed environment equipped with lights, exhaust system, hydroponics growing container and odor control system	A	31 Jan 08	G	N	
73	011	Microwave heaters for sealing containers and joining ceramic parts	A	01 Jul 01	G	N	
74	011	Non-electric air diffusers comprised of a wick and oil in a container used to emit scent when lit	A	01 Aug 04	G	N	
75	011	Refrigerated medical container for storage, transportation and cooling of medicines and pharmaceuticals	A	14 Jun 07	G	N	
76	011	Refrigerated shipping containers	A	02 Apr 91	G	N	T
77	011	Septic tanks	A	01 Oct 94	G	N	
78	011	Toilet tank balls	A	02 Apr 91	G	N	
79	011	Toilet tanks	A	02 Jan 97	G	N	
80	011	Warming cabinets for medical instruments, patient blankets and containers for medical fluids	A	01 Feb 06	G	N	
81	011	Water purification tanks	A	01 Jun 01	G	N	
82	012	Gas tanks for (indicate type of vehicle)	A	01 Jun 01	G	N	
83	012	Gas tanks for land vehicles	A	01 Jun 01	G	N	
84	012	Gas tanks grommets for land vehicles	A	01 Jun 01	G	N	
85	012	Mobile storage tanks	A	01 Jun 01	G	N	
86	012	Motorcycle accessories, namely, gas tank and radiator shrouds	A	09 Feb 07	G	N	
87	012	Motorcycle bags, namely, tank bags, saddle bags, sissy bar bags and tail bags	A	02 Apr 09	G	N	

89	012	Petrol tank caps for motor cars	A	20 Jul 04	G	N	T
90	012	Roof rack storage containers for land vehicles	A	01 Jun 01	G	N	T
96	012	Structural parts of marine vessels, namely, tanks for storing liquid and gas cargo	A	13 Nov 08	G	N	
91	013	Explosive device in the nature of explosive material and a template used by bomb squads to open containers or structures	A	01 Feb 06	G	N	
92	013	Tanks [weapons]	A	20 Feb 96	G	N	
93	016	Biodegradable paper pulp-based to-go containers for food	A	07 Dec 05	G	N	
94	016	Cardboard containers	A	02 Apr 91	G	N	
95	016	Containers for ice made of paper or cardboard	A	20 Jul 04	G	N	T
96	016	Containers for storage or transport made of paper or cardboard	A	24 Sep 09	G	N	
97	016	Corrugated board and paper containers	A	20 Jul 04	G	N	T
98	016	Corrugated containers	A	02 Apr 91	G	N	
99	016	Food container bags for use in toasters	A	19 Jun 08	G	N	
100	016	Industrial packaging containers of paper	A	20 Jul 04	G	N	T
101	016	Insulated shipping containers for transporting frozen materials made of paper or cardboard	A	24 Sep 09	G	N	
102	016	Packaging and containers comprised of starch-based materials in the nature of a paper substitute for food, beverages and consumer products	A	01 Mar 07	G	N	
103	016	Packaging containers of paper	A	15 Nov 07	G	N	T
104	016	Packing cardboard containers	A	20 Jul 04	G	N	T
105	016	Paper closures for sealing containers	A	02 Apr 91	G	N	
106	016	Paper closures for containers	A	02 Apr 91	G	N	
107	016	Paper containers	A	02 Apr 91	G	N	
108	016	Paper packaging and containers for food and beverages comprised of materials designed to lessen adverse effects on the environment	A	09 Nov 06	G	N	
109	016	Ribbons and bands made of paper and cardboard for use on floral containers	A	12 Nov 09	G	N	
110	016	Storage containers made of paper	A	01 Jun 01	G	N	
111	017	Adhesive bands for sealing pharmaceutical containers	A	02 Apr 91	G	N	
112	017	High-density polyethylene film with adhesive back to be used in cardboard and corrugated containers and boxes	A	01 Aug 04	G	N	
113	017	Industrial packaging containers of rubber	A	20 Jul 04	G	N	T
114	017	Insulation for underground pipes and tanks	A	02 Apr 91	G	N	
115	017	Molded foam insulated container packing for commercial transportation	A	01 Jun 01	G	N	
116	017	Packing padding of plastic for shipping containers	A	02 Apr 91	G	N	
117	017	Packing padding of rubber for shipping containers	A	02 Apr 91	G	N	
118	017	Padding made of (indicate rubber or plastic) for shipping containers	A	02 Apr 91	G	N	
119	017	Plastic packing for shipping containers	A	02 Apr 91	G	N	
120	017	Plastic padding for shipping containers	A	02 Apr 91	G	N	
121	017	Rubber lids and caps [for industrial packaging containers]	A	20 Jul 04	G	N	T
122	017	Rubber packing for shipping containers	A	02 Apr 91	G	N	
123	017	Rubber padding for shipping containers	A	02 Apr 91	G	N	
124	017	Rubber stoppers [for industrial packaging containers]	A	20 Jul 04	G	N	T

124	017	Rubber stoppers [for industrial packaging containers]	A	20 Jul 04	G	N	T
125	019	Liquid storage tanks of masonry [for industrial purposes]	A	20 Jul 04	G	N	T
126	019	Water tanks of masonry for household purposes	A	20 Jul 04	G	N	T
127	020	Bottles, cable, plastic based containers for commercial packaging in the nature of bottles, squeeze tubes, jars, spray pumps, lip balm/lip stick tubes, compacts, eyeliner containers, lip gloss containers, mascara containers	A	07 May 09	G	N	
128	020	Container closures of plastic	A	02 Apr 91	G	N	
129	020	Containers for industrial and commercial liquids not made of metal	A	01 Jul 01	G	N	
130	020	Containers for medications sold empty for commercial use	M	20 Aug 09	G	Y	
131	020	Containers, not of metal for commercial use	A	02 Apr 91	G	N	
132	020	Disposable, non-electric, industrial mixers, namely, plastic containers used for mixing and dispensing adhesives, sealants and the like	A	01 May 06	G	N	
133	020	Disposable, non-electric, industrial cartridges, namely, plastic containers used for mixing and dispensing adhesives, sealants and the like	A	01 May 06	G	N	
134	020	Disposable, non-electric, industrial cartridges, namely, plastic containers used for mixing and dispensing (indicate specific goods to be mixed and dispensed)	A	31 Jul 08	C	N	
135	020	Fitted plastic inserts for use as container liners	A	15 Mar 93	G	N	
136	020	Locking plastic cap that covers bung openings in plastic and metal containers for tamper evidence	A	01 Aug 04	G	N	
137	020	Nonmetal and non-paper containers for storage or transport	M	24 Sep 09	G	Y	
138	020	Nonmetal containers for the transport and storage of organs, tissues and cells for medical and scientific purposes	A	04 Jan 06	G	N	
139	020	Non-metal and non-paper closures for (indicate specific item with which it is used, e.g., bottle, container, bag)	M	01 Sep 05	G	N	
140	020	Non-metal and non-paper closures for containers	M	01 Sep 05	G	N	
141	020	Non-metal and non-paper insulated shipping containers for transporting frozen materials	A	01 Jun 01	G	Y	
142	020	Non-metal fluid storage tanks	A	01 Jul 01	G	N	
143	020	Non-metal storage and process tanks for use in the pharmaceutical and biotechnology industries	A	01 Sep 04	G	N	
144	020	Non-metal storage tanks and roofs therefor	A	01 Jul 01	G	N	
145	020	Non-metal valves for containers	A	04 Sep 01	G	Y	
146	020	Non-metallic closures for containers	A	20 Jul 04	G	Y	T
147	020	Non-modular containers, not of metal, for use in transportation and storage for commercial or industrial use	M	03 Dec 09	G	Y	
148	020	Novelty gift item, namely, a container with lid containing cool	A	19 Apr 07	G	N	
149	020	Packaging containers of plastic	A	15 Nov 07	G	N	T
150	020	Packing containers of plastic material	A	06 Aug 01	G	N	
151	020	Plastic containers and covers sold as a unit to the fast food industry for made to order food products	A	26 Apr 07	G	N	
152	020	Plastic containers and covers for the food industry	A	04 Jun 09	G	N	
153	020	Plastic containers for commercial use, namely, for storing and dispensing bulk foods	A	05 Jun 08	G	N	
154	020	Plastic containers, namely, tube for consumer products packaging	A	04 Sep 01	G	N	
155	020	Plastic inserts for use as container liners	A	02 Apr 91	G	N	
156	020	Plastic modification containers for commercial use	M	12 Feb 09	G	Y	
157	020	Plastic molded support base for the transportation or setting outdoors of metal propane gas cylinder tanks	A	01 May 08	G	N	
158	020	Plastic perforated container that allows water to enter and exit used for cleaning jewelry in a dishwashing machine	A	20 Nov 08	G	N	
159	020	Plastic point of sale containers for holding information cards related to vehicles for sale or businesses	A	05 Mar 09	G	N	

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194	021	Non-modular containers for use in transportation and storage for household use	A	25 Jun	09	G	N	
195	021	Plastic containers, namely, plastic party favor boxes sold empty	A	12 Nov	09	G	N	
196	021	Plastic holder for beverage containers to be affixed to walls	A	19 Jul	07	G	N	
197	021	Plastic safety caps for medicine containers	A	01 Jun	01	G	N	
198	021	Plastic shock-absorbing protection containers for household or domestic use	A	15 Mar	07	G	N	
199	021	Plastic storage containers for household or domestic use	M	14 Feb	08	G	Y	
200	021	Plastic storage containers for household use	A	14 Feb	08	G	N	
201	021	Plastic storage containers for domestic use	A	14 Feb	08	G	N	
202	021	Portable plastic containers for storing household and kitchen goods	A	06 Aug	01	G	N	
203	021	Pressurized and gravity operated watering and nutrient feeding containers	A	01 Jul	04	G	N	
204	021	Soap containers	A	02 Apr	91	G	N	
205	021	Thermal insulated containers for food or beverages	A	02 Apr	91	G	N	T
206	021	Trash containers for household use	A	02 Jan	97	G	N	
207	021	Water tanks [for live fish]	M	01 Jan	07	G	Y	T
208	022	Disposable bulk container liners	A	02 Apr	91	G	N	
209	022	Industrial packaging containers of textile	A	20 Jul	04	G	N	T
210	022	Protective liners of flexible vinyl for industrial tanks	A	02 Apr	91	G	N	
211	022	Protective liners of vinyl for hot tubs, swimming pools, ponds, spas and industrial tanks	A	02 Apr	91	G	N	
212	022	Unlined liners of flexible vinyl for hot tubs, swimming pools, ponds, spas and industrial tanks	A	15 Mar	93	G	N	
213	024	Toilet tank covers made of fabric or fabric substitutes	A	04 Jan	06	G	N	
214	025	Tank tops	A	02 Apr	91	G	N	T
215	025	Tank tops	A	20 Jul	04	G	N	T
216	026	Artificial flower arrangements in containers	A	26 Nov	09	C	N	
217	028	Containers used in playing the treasure hunt game of geocaching	M	27 Mar	08	G	Y	
218	028	Fishing tackle containers	A	02 Apr	91	G	N	

Refined Search: (TANK OR CONTAINER) AND G

Return to Search

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Trademark Electronic Search System (TESS)

Trademark ID Manual

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	001	Chemical agents for the impregnating carved pumpkins, cut flowers and Christmas trees to preserve freshness	A	26 Jul 07	G	N	
2	002	Coatings for carved pumpkins, cut flowers and Christmas trees to preserve freshness	A	26 Jul 07	G	N	
3	004	Candles being of wax or liquid, for the illumination of carved pumpkins, mini-pumpkins, gourds, and other fruits and vegetables	A	26 Jul 07	G	N	
4	007	AC variable frequency drives that are used to control small and medium-sized motors in applications such as manufacturing processes, HVAC and pumps	A	16 Jan 07	G	N	
5	007	Air distribution units for pneumatically driven pumps	A	01 Mar 05	G	N	
6	007	Aquarium pumps	A	02 Apr 91	G	N	T
7	007	Bilge pumps	A	01 Nov 05	G	N	
8	007	Biodiesel generation machines, namely, mixing equipment, pumps and heaters	A	31 Jul 08	G	N	
9	007	Centrifugal pumps	A	02 Apr 91	G	N	
10	007	Compressed air pumps	A	01 Jun 01	G	N	
11	007	Counter-current swimming machines for use in swimming pools to enable swimming in place against an adjustable counter-current, featuring pumps, motor, and adjustable current director outlets	A	31 Jan 08	G	N	
12	007	Dowel for vacuum pumps	A	01 Jun 01	G	N	
13	007	Electric pumps	A	01 Jun 01	G	N	T
14	007	Electric pumps for (specify use, e.g., swimming pool, aquarium)	M	01 Nov 05	G	N	
15	007	Electrical water pumps for (indicate use, e.g., swimming pools, spas, baths, and whirlpools)	M	01 Feb 04	G	N	
16	007	Fluid power component kit for machine control comprising pumps and valves	A	21 Dec 06	G	N	
17	007	Fuel pumps for land vehicles	A	01 Jun 01	G	N	
18	007	Gas diverters consisting of a pump, storage and refilling tank, pre-heater, vaporizer, recuperator, condenser and valves	A	04 Dec 08	G	N	
19	007	High-pressure pumps for washing appliances and installations	A	20 Jul 04	G	N	T
20	007	Hydraulic pumps	A	27 Sep 07	G	N	T

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57	007	Vacuum pumps [machines]	A	02 Apr 91	G	N	
58	007	Vacuum pumps [machines]	A	06 Nov 08	G	N	T
59	007	Valves for pumps	A	01 Jun 01	G	Y	
60	007	Variable speed drives for use with fluid pumping systems	A	01 Nov 04	G	N	
61	007	Variable speed scroll compressors for air conditioners and heat pumps	A	02 Oct 09	G	N	
62	007	Vertical turbine pumps	A	01 Jun 01	G	N	
63	007	Water aeration systems comprising water pumps, air compressors and air blowers	A	15 Nov 07	G	N	
64	007	Water pumps for [indicate type of water facility, e.g., spas, baths, whirlpools, swimming pools, water filtering units]	M	01 Apr 04	G	Y	
65	007	Water pumps for land vehicles	A	01 Jun 01	G	N	
66	007	Water pumps for use in motors and engines	M	15 Mar 93	G	N	
67	007	Windmill pumps	A	01 Aug 04	G	N	
68	008	Displacement pump sprayers attached to a garden hose for spraying liquid herbicides, pesticides, fertilizers and insecticides	A	01 Jul 01	G	N	
69	008	Hand tools for use in carving or decorating pumpkins, mini-pumpkins, gourds, and other fruits and vegetables, namely, knives, saws, scoops, chisels and drills	A	26 Jul 07	G	N	
70	008	Hand tools, namely, hand-operated pumps	A	01 Feb 06	G	N	
71	008	Hand-pumped sprayers for [specify industry]	A	02 Apr 91	G	N	
72	009	Centrifugal metering pumps	A	01 Jun 01	G	N	
73	009	Controlled volume pumps	A	01 Jun 01	G	N	
74	009	Electric motor control units for swimming pool, spa, water park and fountain pumps	A	26 Apr 07	G	N	
75	009	Fuel pump testers	A	19 Apr 07	G	N	
76	009	Fuel pumps for service stations	A	02 Apr 91	G	N	
77	009	High-pressure pumps for proportioning and testing purposes	A	14 Jun 07	G	N	
78	009	Leak detectors for [indicate use, e.g., vacuum pumps]	A	01 Jun 01	G	N	
79	009	Metered gasoline pumps	A	02 Apr 91	G	N	
80	010	Breast pumps	A	02 Apr 91	G	N	T
81	010	Medical apparatus, namely, blood pump system for use in artificial liver support	A	09 Aug 07	G	N	
82	010	Orthopedic cast cooling system comprised of a membrane wrapped around the cast, a vacuum pump and hoses to facilitate air flow to facilitate healing and comfort	A	07 Dec 06	G	N	
83	011	Coolant recovery systems, comprising [specify the particular parts, e.g., reservoirs, pumps, filters, cleaners]	A	02 Apr 91	G	N	
84	011	Filters, heaters and pumps sold in combination for use in [indicate swimming pools or hot tubs]	A	02 Apr 91	G	N	
85	011	Filters, heaters and pumps sold in combination for use in hot tubs	A	02 Apr 91	G	N	
86	011	Filters, heaters and pumps sold in combination for use in swimming pools	A	02 Apr 91	G	N	
87	011	Heat pumps	A	02 Apr 91	G	N	
88	011	Lawn sprinkler systems comprising pumps, valves and filters	A	02 Apr 91	G	N	
89	011	Temperature-controlled concession dispensing equipment, namely, condiment dispensing pumps, hot topping dispensers and chilled product dispensers	A	18 May 07	G	N	
90	012	Air pumps of automobiles	A	20 Jul 04	G	N	T
91	012	Air pumps of two-wheeled motor vehicles or bicycles	A	20 Jul 04	G	N	T
92	012	Bicycle pumps	A	01 Jan 95	G	N	
93	012	Oil pumps for land vehicle engines	D	15 Mar 93	G	Y	

94	012	Pumps for land vehicle engines (Oil)	D	15 Mar 93	G	Y	
95	012	Pumps for land vehicle engines (Water)	D	15 Mar 93	G	Y	
96	012	Tire inflators [hand pumps for bicycles or other vehicle tires]	A	06 Aug 01	G	N	
97	012	Tire pumps	A	01 Jun 01	G	N	
98	012	Vehicles parts, namely, fuel filler pipes being the pipe in which one places a gasoline pump when fueling the vehicle	A	26 Mar 09	G	N	
99	012	Water pumps for land vehicle engines	D	15 Mar 93	G	Y	
100	016	Stencils and patterns, being of paper and plastic, for the transferring of graphic designs to pumpkins, mini-pumpkins, gourds, and other fruits and vegetables	A	26 Jul 07	G	N	
101	017	Graphite packing for pumps, gaskets and valves	A	02 Apr 91	G	N	
102	017	Graphite packing for pumps	A	02 Apr 91	G	N	
103	017	Polyurethanes in the form of sheets, films, pellets, granules, and tubes for use in the manufacture of medical devices, medical diagnostic devices, artificial vascular grafts, stents, pacemaker leads, artificial heart pump diaphragms, catheters, drug delivery devices, orthopedic and spinal implants, blood glucose monitors, and blood gas analyzers	A	08 May 08	G	N	
104	020	Biodegradable plastic based containers for commercial packaging in the nature of bottles, squeeze tubes, jars, spray pumps, lip balm/lip stick tubes, compacts, eyeliner containers, lip gloss containers, mascara containers	A	07 May 09	G	N	
105	020	Non-metal clips for use with gas pump fuel nozzles	A	13 Sep 07	G	N	
106	021	Bait buckets sold separately or with a pump affixed thereto for aerating live bait	A	01 Jun 01	G	N	
107	021	Concession dispensing equipment, namely, condiment pump dispensers	A	16 May 07	G	N	
108	021	Manually actuated pump dispensers for attachment to containers for use in dispensing liquids	A	20 Mar 08	G	N	
109	021	Vacuum pumps for wine bottles	A	01 Feb 07	G	N	
110	025	Footwear, namely, pumps	A	04 Sep 01	G	N	
111	025	Pumps [acceptable in a list of footwear]	A	04 Sep 01	G	N	
112	028	Needles for pumps for inflating sports equipment	A	02 Apr 91	G	N	
113	028	Pumps especially adapted for use with balls for games	A	04 Jun 09	G	N	T
114	028	Pumps for inflating sports equipment, namely, {indicate use, e.g., basketballs, footballs}	A	02 Apr 91	G	N	
115	029	Processed pumpkin seeds	A	02 Apr 91	G	N	
116	029	Pumpkin seed oil	A	10 Sep 09	G	N	
117	030	Spices for the flavoring of pumpkin seeds	A	26 Jul 07	G	N	

Refined Search: PUMP$ AND G

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Refine Search: [redacted] AND G

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	007	Air compressors	A	02 Apr 91	G	N	T
2	007	Air compressors for vehicles	A	02 Apr 91	G	N	
3	007	Compressor cleaning machines	A	27 Nov 08	G	N	
4	007	Compressors as parts of machines, motors and engines	A	27 Mar 08	G	N	T
5	007	Compressors for air conditioners	A	02 Apr 91	G	N	T
6	007	Compressors for dehumidifying machines	A	20 Jul 04	G	N	T
7	007	Compressors for machines	A	02 Apr 91	G	N	T
8	007	Compressors for recovering and recycling refrigerant gases	A	04 Sep 08	G	N	T
9	007	Compressors for refrigerators	A	02 Apr 91	G	N	
10	007	Electric compressors	A	20 Jul 04	G	N	T
11	007	Hydraulic and power operated tools, namely, pullers and components therefor, nut splitters, extractors, separators, spanners and coil spring compressors	A	15 Jan 09	G	N	

		compressors					
12	007	Gas compressors	A	09 Aug 07	G	N	
13	007	Parts for compressed-air tools, namely, brakes, filters, hoses, pipes, couplings valves, switches, compressors, clamping tools and injectors	A	06 Aug 09	G	N	
14	007	Pond and water garden aeration systems comprising water pumps, air compressors, air blowers and a finned wheel for pressurizing and aerating ponds and aquariums	A	18 May 07	G	N	
15	007	Protective metal containers being parts of gas compressors	A	13 Sep 07	G	N	
16	007	Pumps and compressors as parts of machines, motors and engines	A	27 Mar 00	G	N	T
17	007	Refrigerator compressors	A	02 Apr 91	G	N	
18	007	Variable speed scroll compressors for air conditioners and heat pumps	A	02 Oct 08	G	N	
19	007	Vehicle pneumatic and hydraulic compressors	A	01 Jun 04	G	N	
20	007	Water aeration systems comprising water pumps, air compressors and air blowers	A	15 Nov 07	G	N	
21	009	Audio processing equipment, namely, limiters and compressors	A	01 Feb 06	G	N	
22	009	Automated process control system, namely, micro-processor based hardware and software used to monitor the status of industrial machinery, namely turbines, generators and compressors	A	24 Aug 06	G	N	
23	009	Automatic inlet control valves for reciprocating air compressors	A	01 Sep 04	G	Y	
24	009	Unloading check valves for the outlets of air compressors	A	01 Sep 04	G	Y	
25	010	Surgical compressors	A	02 Apr 91	G	N	
26	012	Brake air compressors for land vehicles	A	23 Apr 09	G	N	

Refined Search: COMPRESSORS AND G

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Refine Search: COOLING

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	001	Automobile cooling system leak sealants	A	02 Apr 91	G	N	
2	001	Automobile cooling system rust inhibitors	A	02 Apr 91	G	N	
3	001	Chemical engine treatments and additives for engine oils, gasoline and diesel fuels, transmission fluids and cooling systems	A	01 Jun 01	G	Y	
4	001	Chemical solutions in the nature of multimetal corrosion and scale inhibitor treatments for hydronic heating and cooling systems	A	17 Apr 08	G	N	
5	001	Chemicals for the treatment of cooling water systems	A	20 Aug 09	G	N	
6	001	Rust inhibitors for automobile cooling systems	A	20 Jul 04	G	N	T
7	003	Body sprays, namely, water in atomized containers used to produce a cooling effect	A	01 Mar 05	G	N	
8	004	Non-chemical engine treatments and additives for engine oils, gasoline and diesel fuels, transmission fluids and cooling systems	A	01 Jun 01	G	Y	
9	006	Metal roof vents for [indicate use, e.g., heating, cooling, ventilation] in residential and commercial buildings	A	01 Jun 01	G	N	
10	007	Pumps for cooling engines	A	01 Jun 01	G	N	
11	007	Radiators [cooling] for motors and engines	M	15 Mar 93	G	N	
12	009	Climate control systems consisting of digital thermostats for cooling equipment, and a programmable logic controller (PLC) with input and output features	A	01 Jul 06	G	N	

		for temperature and humidity, which works with a remote digital read out controller					
13	009	Internal cooling fans for computers	A	01 Jun 01	G	N	
14	009	Notebook computer cooling pads	A	26 Jul 07	G	N	
15	009	Temperature controllers for warming and cooling medical and surgical liquids, equipment and instruments	A	01 Feb 06	G	N	
16	009	Valves for controlling and regulating the flow of gases or liquids not being parts of plumbing, heating, cooling installations or machines	A	31 Jul 08	G	N	
17	010	Cooling apparatus used for medical and surgical equipment used during medical and surgical procedures	A	03 Apr 08	G	N	
18	010	Orthopedic cast cooling system comprised of a membrane wrapped around the cast, a vacuum pump and hoses to facilitate air flow to facilitate healing and comfort	A	07 Dec 06	G	N	
19	011	Air cooling apparatus	A	15 Nov 07	G	N	T
20	011	Air cooling apparatus	A	16 Jul 09	G	N	
21	011	Arterial galleys sold equipped with food preparation apparatus, namely, heating and cooling appliances	A	16 Jul 09	G	N	
22	011	Air-conditioning, air cooling and ventilation apparatus and instruments	A	15 Nov 07	G	N	T
23	011	Beverage cooling and ice dispensing machines	A	24 Jul 08	G	N	
24	011	Beverages cooling apparatus	A	15 Nov 07	G	N	T
25	011	Chemically-activated cold packs for cooling the body and not for medical purposes	A	01 Apr 06	G	N	
26	011	Cold packs for cooling the body and not for medical purposes	A	05 Apr 07	G	N	
27	011	Component parts of water cooling towers in the nature of wire mesh hangers for securing slat fill	A	28 Jun 07	G	N	
28	011	Components for air conditioning and cooling systems, namely, evaporative air coolers	A	05 Oct 06	G	N	
29	011	Cooling apparatus used for blood, intravenous solutions, irrigation solutions, and other medical and surgical fluids	A	03 Apr 08	G	N	
30	011	Cooling domes	A	20 Jul 04	G	N	T
31	011	Cooling evaporators	A	20 Jul 04	G	N	T
32	011	Cooling fan systems for wall ovens	A	18 Jan 07	G	N	
33	011	Electric space-cooling apparatus [for household purposes]	A	20 Jul 04	G	N	T
34	011	Evaporative air cooling units for domestic use	A	02 Apr 91	G	N	
35	011	Food and beverage cooling and heating receptacles containing heat exchange fluid for household purposes	A	01 Jul 04	G	N	
36	011	Heat sinks for use in heating, cooling and ventilating apparatus	A	12 Apr 99	G	N	
37	011	Heating and cooling packs filled with chemical substances that react when required to warm or cool the body [not for medical purposes]	A	09 Feb 07	G	N	
38	011	Heating and cooling panels used for indoor heating and cooling purposes	A	27 Aug 09	G	N	
39	011	Ice-cooling refrigerators [for household purposes]	A	20 Jul 04	G	N	T
40	011	Misting systems for outdoor cooling	A	01 Apr 06	G	N	

41	011	Pellet cooling and heating apparatus	A	01 Jun 06	G	N
42	011	Pungent cooling and misting mats for use alone or with outdoor chairs and lounges	A	20 Aug 09	G	N
43	011	Personal cooling system comprising tubing, a coolant source and temperature controls that may be incorporated into a garment	A	28 Dec 06	G	N
44	011	Pipe flushing unit comprised of cooling aggregate with refrigerant hoses and deep freezer heads	A	01 Mar 05	G	N
45	011	Portable thermoelectric cooling and heating unit for food and beverages	A	01 Jun 05	G	N
46	011	Refrigerated medical container for storage, transportation and cooling of medicines and pharmaceuticals	A	14 Jun 07	G	N
47	011	Solar energy based cooling apparatus	A	10 Jan 08	G	N
48	011	Solar-powered cooling units	A	10 Jan 08	G	N
49	011	Water cooling towers	A	01 Jun 01	G	N
50	019	Polyethylene pipe used in geothermal heating and cooling systems	A	01 Aug 04	G	N
51	020	Furniture, namely, sports bar and hospitality unit [does not contain heating, cooling or plumbing systems]	A	27 Sep 07	G	N
52	021	Cooling buckets for wine	A	02 Apr 91	G	N
53	021	Cooling racks for baked goods	A	05 Oct 06	G	N
54	021	Wine cooling pails	A	02 Apr 91	G	N
55	035	Wristbands containing a cooling substance to cool the wearer	A	01 Jul 01	G	N
56	037	Repair and installation services, namely, the installation of heating, cooling and environmental control systems primarily using solar energy, renewable energy resources and rainwater	A	03 Jan 08	S	N
57	040	Rental of space cooling apparatus	A	04 Jan 06	S	N

Refined Search: COOLINGS

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Trademark Identification of Goods & Services

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Refine Search: EXCHANGE AND HEAT AND G

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	007	Heat exchangers being parts of machines	A	01 Feb 06	G	N	
2	007	Heat exchangers being parts of engines not for land vehicles	A	23 Aug 07	G	N	
3	009	Laboratory apparatus and instruments for the exchange of substances and heat	A	18 May 07	G	N	
4	011	Apparatus for the exchange of substances and heat for use in the production of steam, for use in cooking and for use in refrigeration	A	18 May 07	G	N	
5	011	Fireplace inserts in the nature of [indicate nature, e.g., heat exchangers, solid fuel burners, stoves]	A	02 Apr 91	G	N	
6	011	Fireplace inserts, namely, heat exchangers	A	02 Apr 91	G	N	
7	011	Food and beverage cooling and heating receptacles containing heat exchange fluid for household purposes	A	01 Jul 04	G	N	
8	011	Heat exchangers [for chemical processing]	A	20 Jul 04	G	N	T
9	011	Heat exchangers not being parts of machines	M	01 Oct 05	G	N	
10	017	Graphite foam used as a heat exchanger having preferential directionality of heat transfer between opposing surfaces	A	01 Nov 04	G	N	

Refined Search: EXCHANGE AND HEAT AND G

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Trademark Electronic Search System (TESS) Identification of Goods & Services

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Hit No.	Class	Description	Status	Effective Date	Type	Note	Trilateral
1	007	Gasifiers	A	08 Mar 07	G	N	T
2	009	Gasifiers for laboratory use	A	08 Mar 07	G	N	T

Refined Search: GASIFs AND G

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