

# Appendix I Partial List of Trademarks

The following is a partial list of trademarks which may appear from time-to-time in patent applications. Proper usage of trademarks requires that they be capitalized at all times. See section 608.01(v).

Any question as to whether an apparent trademark is in fact a registered trademark or not, and to what particular goods it applies, should be referred to the Trademark Classification and Search Division (ext. 3281) for determination.

<i>Trademark</i>	<i>Particular goods on or in connection with which the trademark is used</i>
Adrenalin .....	Blood-pressure raising and stimulating preparations
Aerosol .....	Wetting agents
Alemite .....	Automotive lubricants, additives and equipment
Alpha .....	Protein
Al-Si-Mag .....	Antacid and absorbent preparations
Alumel .....	Alloys containing nickel and aluminum
Alundum .....	Abrasive, polishing and heat refractory materials
Ameripol .....	Rubber-like materials
Anchor .....	Fence
Aquadag .....	Colloidal graphited water
Aqua Pik .....	Oral hygiene appliance
Areskap .....	Wetting, spreading and related materials
Aresket .....	Wetting, spreading and related materials
Aresklene .....	Wetting, spreading and related materials
Atraumatic .....	Surgical and dental needles
Bactratycin .....	Pharmaceutical ointment
Bakelite .....	Plastics, adhesives, varnishes, etc.
Band-Aid .....	Bandages and spray antiseptic
Bathinette .....	Infant furniture
Benzedrine .....	Medicinal preparation
Bitumastic .....	Paints and joint compounds
Black Leaf 40 .....	Tobacco extracts
Blue Rock .....	Clay pigeon targets
Bobbie .....	Bobby pins, combs, cigars
Calgon .....	Water softening chemicals, cleaning agents
Calrod .....	Electric heating units
Camoquin .....	Antimalarial preparation
Carbitol .....	Solvents
Carbofrax .....	Furnaces, refractory materials, etc.
Carborundum .....	Abrasives, refractory materials, related equipment
Carousel .....	Photographic projectors, organs and other items
Catalin .....	Synthetic resins
Caterpillar .....	Tractors, engines, treads, etc.
Celanese .....	Compositions, threads, fabrics, clothing
Celastic .....	Fabrics, softeners
Cello-Solve .....	Solvents
Cellucotton .....	Surgical dressing
Celotex .....	Wallboard and other building materials
Chevron .....	Machinery packing, petroleum products and other items
Chlorex .....	Solvents
Chloromycetin .....	Anti-biotic preparations and sensitivity discs

## MANUAL OF PATENT EXAMINING PROCEDURE

Chromax -----	Low conductivity wire, lacquers, castings and other items
Chromel -----	Alloy
Coca-Cola -----	Beverages
Coke -----	Beverages
Corex -----	Glass paints, seats, tops and other items
Cumar -----	Resin
Cyclone -----	Fencing, aircraft engines, starters and other items
Dacron -----	Synthetic fibers
Danforth -----	Anchors, marine hardware and devices
Debeaker -----	Machine for trimming the beak of a fowl
Decalin -----	Decahydronaphthalene
Deepfreeze -----	Home freezers, water heaters and ranges
De-Ion -----	Electrical equipment
Di-Phenolic Acid -----	Chemical intermediate
Dry Ice -----	Solid carbon dioxide, containers and sportswear
Dual-Seal -----	Covers, strips and insulated glass
Dulux -----	Resins, paints and other items
Duraloy -----	Metal alloys
Duraplex -----	Synthetic alloys
Eidophor -----	Electrical apparatus
Electronic Secretary -----	Telephone answering apparatus
Electro-Silicon -----	Cleaning and polishing preparations
Elon -----	Rayon textile fabric, photographic developer, sunwear
Emulphor -----	Emulsifying agent
Erector -----	Toys
Evapor-Ion -----	Vacuum pumps
Fascinator -----	Spectacles
Fathometer -----	Depth measuring apparatus
Fiberglas -----	Glass fibers and products made therefrom
Flexowriter -----	Power operated typewriters, tape and ribbons
Fluorophene -----	Bactericide and fungicide chemicals
Foamite -----	Fire extinguishing devices and compositions and cups
Formica -----	Flakeboard, adhesives, wall tile, and other items
Freon -----	Fluorinated hydrocarbons
Gantrisin -----	Chemo-therapeutic agent
Geon -----	Polyvinyl resins and automobile parts
Glyptal -----	Synthetic resins and paints
Go Kart -----	Miniature automobiles
Gyropilot -----	Automatic steering mechanism
Gyrosyn -----	Compass equipment
Helanca -----	Yarns and threads and clothing made therefrom
Hercolyn -----	Ester of rosin
Hipersil -----	Magnetic metal alloys
Hovercraft -----	Vehicles and platforms supported on a gaseous cushion
Humantin -----	Antibiotic preparation
Hydrafrac -----	Hydraulically fracturing oil producing formations
Hydroseal -----	Plastic cement and other items
Igepon -----	Washing and scouring agent
Inductosyn -----	Electrical apparatus
Instant On -----	Television sets
Intertype -----	Typesetting
Invar -----	Alloy
Ironclad -----	Batteries, bags, cotton fabric, and other items

**PARTIAL LIST OF TRADEMARKS**

Jeep .....	Automobiles, valves, and other items
Jet Line .....	Hardware, compressed gas equipment and other items
Kaltron .....	Pharmaceutical preparations and fertilizer
Kodak .....	Photographic and related equipment and other items
Kodapak .....	Solvents, sheets and film cartridges
Koroseal .....	Various plastic items
Kovar .....	Alloyed metal
Laminac .....	Synthetic resins
Lastex .....	Yarns
Laundromat .....	Renting of washers in self service laundries
Lavite .....	Electrical insulation
Leatherette .....	Fabric, gloves and various paper items
Lexide .....	Sheet material made of fabric and rubber
Link .....	Pilot training equipment, computers, servomechanisms
Linotype .....	Machines for producing type bars
Liquid lead .....	Ink
Lucite .....	Plastics and paints
Lux .....	Aircraft flotation, fire extinguishers and other items
Masonite .....	Fiberboard and plastics
Methocel .....	Methyl cellulose
Micarta .....	Various molded products
Microballoon(s) .....	Hollow synthetic resin particles
Micro-data .....	Microfilm equipment
Modutrol .....	Medicinal preparations and electric motor controls
Monel .....	Alloys
Monotype .....	Type casting equipment and insulated wire
Mycalex .....	Electrical insulating material
Mylar .....	Plastic film
Nekal .....	Solvents, wetting agents and other items
Nichrome .....	Resistance wire, alloys, metal castings
Nico-fume .....	Insecticide and fumigants
Ni-Rist .....	Ferrous castings
Nitralloy .....	Alloy steel
Nonex .....	Glass lantern and lamp globes and chimneys
O .....	Silicate of soda
Oilgear .....	Valves, pumps and hydraulic devices
Orlon .....	Synthetic fibers
Paraplex .....	Synthetic chemical compositions
Perbunan .....	Rubber and rubber substitute materials
Perf-a-tape .....	Joint tape for wallboard
Permutit .....	Water purifying materials
Phosphor bronze .....	Alloy
Photostat .....	Cameras and photographic developing equipment
Photronic .....	Light sensitive cells
Phytin .....	Pharmaceutical product
Ping-pong .....	Game apparatus
Pitocin .....	Pharmaceutical preparation
Plasmatron .....	Electrical plasma-flame or plasma-jet apparatus
Plastacele .....	Thermoplastic materials
Plexiglas .....	Synthetic resin materials
Pliofilm .....	Rubber derivative films, sheets or strips
Pliolite .....	Latex, resinous materials and paints
Pliowax .....	Resinous material for use in paints
Pluronic .....	Polyoxyalkylene ether
Polane .....	Chemical addition agents for fuels
Polaroid .....	Photographic equipment and other items

**MANUAL OF PATENT EXAMINING PROCEDURE**

<b>Polyfoam</b> .....	<b>Polyurethane foam sheets and electrical lines</b>
<b>Polymerin</b> .....	<b>Paints, varnishes, and paint enamels</b>
<b>Polynosic</b> .....	<b>Synthetic textile fibers</b>
<b>Pop</b> .....	<b>Rivets and rivet tools, chemicals and other items</b>
<b>Porocel</b> .....	<b>Absorbent materials</b>
<b>Primacord</b> .....	<b>Detonating fuse</b>
<b>Priscoline</b> .....	<b>Preparation having an action on blood circulation</b>
<b>Push-Back</b> .....	<b>Theatre chairs</b>
<b>Pusher</b> .....	<b>Polymeric compositions and fresh grapes</b>
<b>Pyralin</b> .....	<b>Pyroxylin enamels, paints, adhesives and other items</b>
<b>Pyrex</b> .....	<b>Glass, cooking ware, lenses and other items</b>
<b>Ram</b> .....	<b>Electronic equipment, tools, presses and other items</b>
<b>Refinite</b> .....	<b>Pool equipment, water softening equipment</b>
<b>Resinox</b> .....	<b>Synthetic resins</b>
<b>Revertex</b> .....	<b>Rubber and rubber substitutes</b>
<b>Rice Krispies</b> .....	<b>Cereal breakfast food</b>
<b>Ripple</b> .....	<b>Soles, colognes, knives, wines and other items</b>
<b>Rockiath</b> .....	<b>Plaster board</b>
<b>Rockwell</b> .....	<b>Hardness tester, tools and other items</b>
<b>Roll-Bond</b> .....	<b>Heat exchangers and refrigerator evaporators</b>
<b>Roots</b> .....	<b>Blowers, pumps and meters</b>
<b>Roquefort</b> .....	<b>Cheese</b>
<b>Rotary Union</b> .....	<b>Rotary joints</b>
<b>Santomerse</b> .....	<b>Chemical compounds</b>
<b>Scintillometer</b> .....	<b>Gamma ray spectrometers</b>
<b>Scotch</b> .....	<b>Pressure sensitive tape, paper, films and other items</b>
<b>Shakeproof</b> .....	<b>Electrical terminals, screws, screwdrivers, and gears</b>
<b>Sheetrock</b> .....	<b>Plaster wall board, plaster and other items</b>
<b>Snap-on</b> .....	<b>Wrenches, dental polishers and other items</b>
<b>Solid Circuit</b> .....	<b>Integrated semiconductor networks</b>
<b>Solvesso</b> .....	<b>Hydrocarbon solvents</b>
<b>Sonar</b> .....	<b>Fish lures, insecticides and hairdressing</b>
<b>Speed-Nut</b> .....	<b>Fasteners</b>
<b>Steel-Flex</b> .....	<b>Sectional air bags</b>
<b>Stellite</b> .....	<b>Metal alloys, textile machine parts and machinery</b>
<b>Stenograph</b> .....	<b>Shorthand machines and ribbons, paper tapes, tripods and instruction materials</b>
<b>Steri-Pad</b> .....	<b>Surgical dressing</b>
<b>Stiflex</b> .....	<b>Fiber reinforced rubber compositions</b>
<b>Storm Choke</b> .....	<b>Subsurface safety valves</b>
<b>Staddle Truck</b> .....	<b>Vehicles adapted to move piled lumber</b>
<b>Styrofoam</b> .....	<b>Expanded synthetic resinous material</b>
<b>Sylphon</b> .....	<b>Heat regulators</b>
<b>Sylphrap</b> .....	<b>Sheets made of regenerated cellulose</b>
<b>Synchrotester</b> .....	<b>Photographic flash synchronization testers</b>
<b>Synpor</b> .....	<b>Storage battery separators and retainers</b>
<b>Syntron</b> .....	<b>Rectifiers, infra-red heaters, tools and other items</b>
<b>Tagalong</b> .....	<b>Trailers and perfume dispensers</b>
<b>Talon</b> .....	<b>Fasteners, threads and yarns, tents and other items</b>
<b>Tapper</b> .....	<b>Keg-like containers and shoe soles</b>
<b>Technicolor</b> .....	<b>Motion picture films and other items</b>
<b>Teflon</b> .....	<b>Synthetic resin polymers and products</b>
<b>Teletype</b> .....	<b>Printing-telegraph apparatus</b>
<b>Teletypesetter</b> .....	<b>Typesetting and type-casting apparatus</b>
<b>Tenderay</b> .....	<b>Meat and meat products</b>
<b>Tetralin</b> .....	<b>Tetrahydronaphthalene</b>
<b>Tetronic</b> .....	<b>Nonionic polymerized alkylene oxide compound</b>
<b>Textolite</b> .....	<b>Nonmetallic sheet material</b>

**PARTIAL LIST OF TRADEMARKS**

<b>Thenfadil</b> -----	<b>Antihistaminic preparation</b>
<b>Thermit</b> -----	<b>Metal compounds for welding</b>
<b>Thermos</b> -----	<b>Vacuum bottles, camp stoves, tents and other items</b>
<b>Thiokol</b> -----	<b>Sulfur containing plastics, rocket motors and other items</b>
<b>Transite</b> -----	<b>Asbestos cement pipe and other items</b>
<b>Triton</b> -----	<b>Synthetic organic compounds and other items</b>
<b>Trombone</b> -----	<b>Sprayers</b>
<b>Twist-Lock</b> -----	<b>Torch tips and electrical wiring apparatus</b>
<b>Uformite</b> -----	<b>Synthetic resins</b>
<b>Urotropin</b> -----	<b>Hexamethylenetetramine or hexamethethylenamine</b>
<b>Vacumatic</b> -----	<b>Fountain pens, pencils and desk sets</b>
<b>Varsol</b> -----	<b>Hydrocarbon solvents and oils</b>
<b>Vaseline</b> -----	<b>Petroleum jelly, medicinal preparations and other items</b>
<b>Velcro</b> -----	<b>Synthetic materials which adhere when pressed together</b>
<b>Verichrome</b> -----	<b>Photographic film</b>
<b>Victrola</b> -----	<b>Records, talking machines, radios and other items</b>
<b>Vynylite</b> -----	<b>Resins and paints</b>
<b>Vistac</b> -----	<b>Synthetic hydrocarbon polymers and oils</b>
<b>Vistanex</b> -----	<b>Compounding agents, adhesives and other items</b>
<b>Votator</b> -----	<b>Machines for processing fluid, plastic or other materials</b>
<b>Vultex</b> -----	<b>Rubber latex, bricks and bowling pins</b>
<b>Vycor</b> -----	<b>Glassware and seal rings</b>
<b>Water Pik</b> -----	<b>Oral hygiene appliance</b>
<b>Weather-Ometer</b> -----	<b>Apparatus for testing the effect of weather on objects</b>
<b>Wig-Jig</b> -----	<b>Frame for holding wigs</b>
<b>Zip</b> -----	<b>Ball point pens, jewelry, vending machines and other items</b>
<b>Zipper</b> -----	<b>Electrical plugs, fresh vegetables, belting, cigarettes and undergarments</b>