TOSOH & Design — 1904633

Application number
1904633

Registration number
TMA1127847

Type(s)
Design

Category
Trademark

CIPO Status
REGISTERED

TM5 status
LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Filed
2018-06-15

Registered
2022-05-02

Registration Expiry Date
2032-05-02

Registered Owner
Tosoh Corporation
4560, Kaisei-cho, Shunan-shi
Yamaguchi, 746-8501
JAPAN

Agent
NORTON ROSE FULBRIGHT CANADA LLP/S.E.N.C.R.L.,S.R.L.
1, Place Ville Marie
Suite 2700, Montreal
QUEBEC H3B1R1

Documents
View documents

Index headings

TOSOH

Vienna information (Code & Description)

26.13.1	Stains, spots, blots, brush strokes
26.4.1	Squares
26.4.3	Rhombs or squares standing on one of the corners thereof
26.4.4	Other irregular parallelograms, trapezia and quadrilaterals, quadrilaterals containing one or more rounded corners
A 26.4.6	Quadrilateral figures with one or more convex or concave sides -- Note: Not including elongated surfaces with one or more convex or concave sides (25.3.1).
26.4.7	Two quadrilaterals, one inside the other
A 26.4.24	Quadrilaterals with dark surfaces or parts of surfaces

Goods (Nice class & Statement)

1	(1) Manganese compound for use in manufacturing, namely manganese oxide for use in the manufacture of electronic ceramics, ferrites and thermistors; Zirconia powder namely chemicals used in the production of ceramics and zirconia; carbon compounds and nitrogen compounds, doping compounds for use in the manufacture of semiconductors, flame retarding compositions, Calcium hypochlorite andchemical oxidants for wastewater treatment, ammonium chloride; organic halogenides, sodium bicarbonate, hydrochloric acid; oil-purifying chemicals, ethylene, propylene, benzene, xylene, toluene, allyl alcohol, cumene; synthetic zeolite for industrial use; Adsorbent for aldehydes and carbon compounds and nitrogen compounds; catalysts for use in the manufacture of industrial chemicals; Chemicals, namely gel for liquid chromatography; packed column for liquid chromatography; chemical source material for the deposition of thin films upon semiconductor wafers for the manufacture of semiconductors; monomer precursors for use in the manufacture of semiconductors; unprocessed artificial resins, unprocessed plastics; reagents for use in enzyme immobilization and research in the field of genetic testing; diagnostic preparations for medical and scientific research use; diagnostic preparations for immunological medical and scientific research use; chemical source material for the deposition of thin films; diagnostic apparatus for medical purposes, namely an automated clinical and laboratory liquid chromatography diagnostic system to test, screen and analyse blood and in vitro diagnostic medical devices, namely an automated clinical and laboratory diagnostic system for in vitro ovulation prediction for medical use; unprocessed polyurethane plastics in the form of powder and pellets for use in the manufacturing industry; unprocessed polyurethane synthetic resins in the form of powder and pellets for use in the manufacturing industry

4	(2) Chlorinated paraffin
5	(3) Diagnostic reagents for medical and scientific diagnostic use; reagents for use in medical genetic testing; Diagnostic reagents for use in pharmaceutical, veterinary and sanitary purposes
9	(4) Optical glass, semiconductor made of quartz, electrolytic cell
9	(5) Chromatography apparatus for laboratory use; chromatography columns for laboratory use, distillation columns for laboratory use, apparatus for automatic chromatography, chromatography apparatus for laboratory use, computer hardware
10	(6) Medical devices for the qualitative detection of antibodies in human specimens collected as plasma or dried blood spots, medical devices for the qualitative detection of antibodies in human specimens collected as plasma or dried blood spots; surgical, dental and veterinary instruments, artificial limbs, eyes and teeth for medical use measuring or testing machines and instruments, namely, instruments of nucleic acid testing for research use; suture materials for medical use;; apparatus used in implementing diagnosis tests designed to detect the abnormal prion protein; enzyme immunoassay analyzers
17	(7) Polysulfide rubber; artificial resins in extruded form for general industrial use; plastic sheet materials for use in manufacture; artificial resins in the form of sheets for use in manufacture; Synthetic rubber, chlorinated rubber; semi-processed synthetic resins; plastic sheets for agricultural purposes

Claims

Used in CANADA since at least as early as October 16, 2013 on goods (1), (2)
Used in CANADA since at least as early as November 25, 2013 on goods (5)
Used in CANADA since at least as early as September 18, 2015 on goods (6)
Used in CANADA since at least as early as May 14, 1971 on goods (7)
Used in JAPAN
Registered in or for JAPAN on March 04, 2005, under No. 4842292
Registered in or for JAPAN on June 08, 2004, under No. 5047468 on goods (4), (5), (6), (7)
Proposed Use in CANADA on goods (3), (4)

Action History

Action	Action date	Due date	Comments
Filed	2018-06-15		
Created	2018-06-18		
Formalized	2018-06-18		
Search Recorded	2020-05-19		
Examiner's First Report	2020-05-19	2020-11-19	
Correspondence Created	2021-05-20	2021-11-20	

Approved	2021-11-19		APPROVED BY PROGRAM EX200M1
Approval Notice Sent	2021-11-19		APPROVED BY PROGRAM EX200M1
Advertised	2021-12-15		Vol.68 Issue 3503
Registration Pending	2022-03-02		
Registration Fee Notice Sent	2022-03-02	2022-09-02	
Registered	2022-05-02	2032-05-02	