LIYU POWER & Design — 2491979

Application number
2491979

Type(s)
Design

Category
Trademark

CIPO Status
FORMALIZED

TM5 status
LIVE/APPLICATION/ Awaiting Examination

The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

Filed
2026-07-31

Applicant
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Documents
View documents

Index headings

LIYU POWER
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Vienna information (Code & Description)

1.15.23	Vortices, rotary movements, tornadoes -- Note: Not including astronomic orbits (1.13.1), atomic orbits (1.13.1), concentric circles (26.1.4 or 26.1.5) and spirals (26.1.5).
24.17.1	Punctuation marks
A 24.17.2	Dots
27.5.1	Letters presenting a special form of writing
A 27.5.8	Letters linked to or containing a figurative element -- Note: Letters representing a human being or a part of the human body, an animal or a part of an animal's body, a plant, a heavenly body, a natural phenomenon or an object are classified in division 27.3.
29.1.4	Blue
29.1.1	Red, pink, orange

Colour claim

Colour is claimed as a feature of the trademark. The wording LIYU POWER is in blue. The stylized design to the left of the wording is blue with a red circle in the center.

Foreign Character Translation

The applicant submits that LIYU is a coined term and cannot be translated into English or French.

Goods (Nice class & Statement)

7	(1) Air filters being parts of engines; automotive engine seals; carburetter feeders; carburetters; catalytic converters for exhaust gases of internal combustion engines; cylinder heads for engines; cylinders for industrial machinery; diesel engines for industrial machinery; diesel oil filters being parts of engines; engine cylinders; engines for gas operated power generators; fuel filters; glow plugs for diesel engines; ignition devices for land vehicle engines; ignition parts for internal combustion engines, namely, condensers; injectors for engines; internal combustion engines for power generation, other than for land vehicles; joints being parts of engines; oil filters for engines; piston rings; pistons for cylinders; pistons for engines; pistons for machines; sparking plugs for internal combustion engines; steam engine boilers; steam engines; steam operated power generators; turbines for steam plants

Action History

Action	Action date	Due date	Comments
Filed	2026-07-31		
Created	2026-07-31		
Formalized	2026-07-31		