

Application number

2299444

Registration number

TMA1329574

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

2023-12-15

Registered

2025-07-04

Registration Expiry Date

2035-07-04

Registered Owner

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Documents

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Index headings

LXT

Vienna information (Code & Description)

26.11.1	One line or one band
A 26.11.8	Horizontal lines or bands
A 26.11.10	Straight lines or bands
27.5.1	Letters presenting a special form of writing
A 27.5.11	Letters underlined, overlined, framed or barred by one or more strokes

Goods (Nice class & Statement)

9	(1) Accumulators being electrical storage batteries; apparatus for measuring the thickness and elasticity of facial skin; avalanche probes featuring sensors for measuring snow depth; bed-wetting measuring instruments; calculating machines; chargers for electric accumulators; chargers for general purpose batteries; clamp meters for measuring electric current; clinometers for measuring of angles and slopes; concrete testing machines; coordinate-measuring machines; dictating machines; digital laser levels; droppers for measuring, other than for medical purposes; electromagnetic measuring detectors; electronic circuits; electronic conductors for integrated circuits; electronic distance meters; electronic industrial controls for digital timers; electronic industrial controls for motion failure detectors; electronic instrument clusters; electronic position indicators; electronic sensors for measuring solar radiation; electronic stud finders; fine dust measuring apparatus; laser distance meters; laser distance sensors; laser measuring tapes; level measuring machines for surveying; liquid dispensing machines for dispensing pre-measured amounts; lithium-ion batteries; lithium-ion battery chargers; loud speakers; lumber testing machines; magnetic stud finders; magnetic wall stud finders; measuring and control devices for air-conditioning technology; measuring tapes; metal strength testing machines; meters for measuring alkalinity; meters for measuring electric current; meters for measuring gaseous flow; meters for measuring voltage; nmc lithium ion battery cells; radio receivers; rechargeable lithium-ion batteries; scientific measuring instruments, namely, conductivity meters; set squares being measuring instruments; sliding squares being measuring instruments; television receivers; tools for measuring the height of a tire; TV sets; USB adapters
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Action History

Action	Action date	Due date	Comments
Filed	2023-12-15		
Created	2023-12-15		
Formalized	2023-12-15		
Search Recorded	2025-03-12		
Approved	2025-03-20		APPROVED BY PROGRAM EX200M1
Approval Notice Sent	2025-03-20		APPROVED BY PROGRAM EX200M1
Advertised	2025-04-16		Vol.72 Issue 3677
Registration Pending	2025-07-04		
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