

Spike Car Livery Design — 2431759

Application number
2431759

Type(s)
Position

Category
Trademark

CIPO Status
ADVERTISED

TM5 status
LIVE/APPLICATION/
Published for Opposition



A pending trademark application has been examined by the Office and has been published in a way that provides an opportunity for the public to oppose its registration.

Filed
2025-10-20

Applicant
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UNITED STATES OF
AMERICA

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Documents
[View documents](#)

Action History

Trademark description

The visual representation depicts different views of the same trademark. The trademark consists of a dragon design applied to a three-dimensional automobile, as shown in the visual representation. The automobile shown in dashed lines does not form part of the trademark but is included to show the positioning of the trademark.

Vienna information (Code & Description)

18.1.7	Motor road vehicles
A 18.1.9	Motor cars
4.3.3	Dragons
4.5.12	Objects or combinations of objects representing an animal

Goods (Nice class & Statement)

28	(1) Toy models; Model cars; Scale model vehicles; Toy vehicles
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Services (Nice class & Statement)

41	(1) Entertainment services in the nature of professional athletes competing in automobile races and auto racing exhibitions; providing information in the fields of the sport of automobile racing, sports personalities, sports news and events via a website; entertainment services, namely, operating racing and sporting teams in the motorsport sector
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Claims

Priority Filing Date: September 22, 2025, Country or Office: UNITED STATES OF AMERICA, Application No. 99405930 in association with the same kind of goods and in association with the same kind of services

Action	Action date	Due date	Comments

Filed	2025-10-20		
Created	2025-10-20		
Formalized	2025-10-20		
Pre-Assessment Letter Sent	2025-10-30		Goods or Services Not Acceptable
Agent Changed	2026-04-21		Transferred From: 9681 To: 59
Search Recorded	2026-07-08		
Approved	2026-07-16		APPROVED BY PROGRAM EX200M1
Approval Notice Sent	2026-07-16		APPROVED BY PROGRAM EX200M1
Advertised	2026-09-23		Vol.73 Issue 3752