

Czech AI-powered vehicle intelligence startup seeks commercial, technical and R&D partners for fleet management, vehicle data, insurance and mobility API integrations

Summary

Profile type

Business request

Company's country

Czechia

POD reference

BRCZ20260929031

Profile status

PUBLISHED

Type of partnership

Commercial agreement
Outsourcing agreement
Investment agreement

Targeted countries

- Poland
- Germany
- Austria
- Hungary
- Slovakia

Contact Person

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Term of validity

29 Sep 2026
29 Sep 2027

Last update

29 Sep 2026

General Information

Short summary

Frekvento s.r.o., a Czech early-stage startup, develops VroomBroom, an AI-powered vehicle intelligence platform combining a mobile app, fleet management, vehicle reminders, document OCR/storage, AI document processing, vehicle history, analytics and B2B vehicle data APIs. The company seeks commercial, technical and R&D partners in fleet software, telematics, insurance, EV/mobility platforms and automotive data services.

Full description

Frekvento s.r.o. is a Czech early-stage technology company building VroomBroom, an AI-powered vehicle intelligence platform for private vehicle owners, fleets and B2B partners. The current product includes a Flutter mobile application for vehicle management, fleet management, vehicle reminders such as technical inspection, insurance and service deadlines, expense tracking, vehicle document storage, OCR of vehicle documents and AI-assisted document processing.

The company is also developing vehicle data APIs and analytics products based on large Czech vehicle datasets, including more than 19 million Czech vehicle records and more than 88 million technical inspection records. The platform is built on Flutter, Supabase, BigQuery, Google Cloud and Vertex AI/LLM technologies.

Frekvento s.r.o. is looking for international partners for commercial cooperation, technical cooperation and R&D projects around the VroomBroom product. Relevant partners include fleet management software providers, telematics and OBD/GPS data providers, vehicle inspection and diagnostics companies, insurance and InsurTech companies, EV and smart mobility platforms, automotive data providers, software integrators and research organisations working on vehicle intelligence, road safety, predictive maintenance or AI-based diagnostics.

The expected outcome of cooperation may include API integration, pilot projects with fleets or insurers, white-label or distribution partnerships, joint product development, data enrichment, technical validation, or participation in European R&D projects such as Horizon Europe, Eurostars or similar programmes.

Advantages and innovations

VroomBroom, developed by Frekvento s.r.o., combines mobile vehicle management, document AI and large-scale vehicle data analytics in one platform. Its key advantage is the ability to connect everyday vehicle workflows with structured vehicle history and inspection data.

Innovative aspects include:

- AI-assisted processing of vehicle documents using OCR and LLM-based extraction.
- Vehicle and fleet management workflows connected to reminders, expenses, documents and analytics.
- B2B vehicle data API potential based on large Czech datasets.
- More than 19 million Czech vehicle records and more than 88 million technical inspection records available for analytics.
- Cloud-native architecture using Supabase, BigQuery, Google Cloud and Vertex AI.
- Future roadmap covering predictive maintenance, AI diagnostics, insurance integrations, financing integrations and marketplace services.

The company can provide a practical CEE pilot environment for partners that need vehicle data, fleet workflows, mobile distribution, document intelligence or API-based integrations.

Technical specification or expertise sought

Frekvento s.r.o. is seeking partners for VroomBroom with one or more of the following capabilities:

- Fleet management, transportation management systems, telematics, OBD, GPS or connected-vehicle data.
- Vehicle inspection, diagnostics, predictive maintenance, AI damage detection or driver/road-safety analytics.
- Insurance, InsurTech, claims, underwriting or risk-scoring solutions for vehicles and fleets.
- EV analytics, smart mobility, charging, range prediction or mobility SaaS platforms.
- Automotive data APIs, developer platforms, SDKs, white-label solutions or distribution channels.
- Research expertise in vehicle intelligence, road safety, AI diagnostics, mobility data platforms or Horizon/Eurostars projects.

Technical cooperation may involve API integration, data exchange, pilot implementation, joint model development, validation on Czech/CEE vehicle data, or integration into the VroomBroom mobile and backend platform.

Stage of development

Under development

Sustainable Development goals

- **Goal 13: Climate Action**
- **Goal 11: Sustainable Cities and Communities**
- **Goal 9: Industry, Innovation and Infrastructure**
- **Goal 12: Responsible Consumption and Production**

IPR Status

No IPR applied

IPR Notes

IPR Notes

Partner Sought

Expected role of the partner

The expected role depends on the cooperation model:

Commercial partners: provide a complementary technology or market channel and cooperate on joint pilots, API integrations, distribution, white-label deployment or B2B sales to fleets, insurers, automotive platforms or mobility providers.

Technical partners: provide APIs, SDKs, telematics/OBD/GPS data, vehicle inspection data, diagnostics technology, insurance workflows, EV or mobility data, or integration expertise. The partner should be ready to define a pilot scope, technical interface, data requirements and expected business outcome.

Research partners: cooperate on R&D projects related to AI vehicle intelligence, predictive maintenance, road safety, vehicle history, diagnostics, data platforms or smart mobility. The partner should have relevant technical expertise, project experience or access to pilot environments and research consortia.

Frekvento s.r.o. can contribute the VroomBroom mobile product, backend/API infrastructure, Czech vehicle and inspection datasets, AI/LLM expertise, and a practical startup environment for testing new vehicle intelligence services.

Type of partnership

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Type and size of the partner

• **SME <=10**

• **SME 50 - 249**

• **SME 11-49**

• **Big company**

• **R&D Institution**

Dissemination

Technology keywords

- **10002008 - Measurement and Detection of Pollution**
- **010002001 - Air Pollution/Treatment**
- **02006005 - Construction maintenance and monitoring methods & equipment**
- **10001002 - Assessment of Environmental Risk and Impact**
- **10002002 - Outdoor Air Pollution/Treatment**

Targeted countries

- **Poland**
- **Germany**
- **Austria**
- **Hungary**
- **Slovakia**

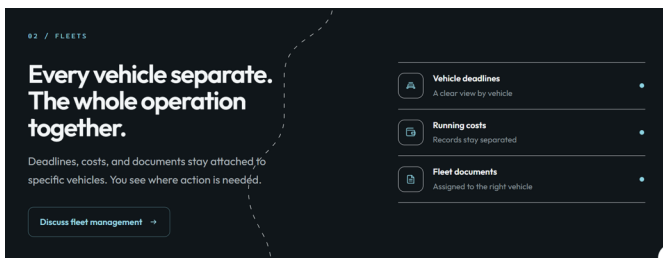
Market keywords

- **09001005 - Motor vehicles, transportation equipment and parts**
- **09002001 - Insurance related**

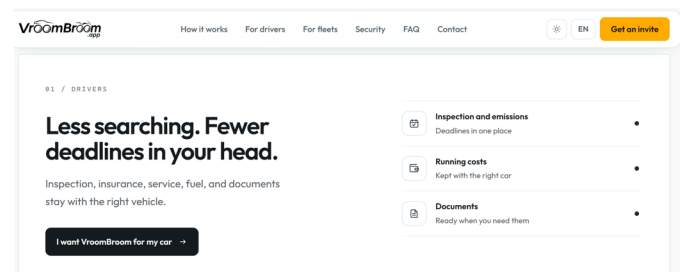
Sector groups involved

Media

Images



Printscreen from the website (for fleets): <https://vroombroom.app/?lang=en#fleet>



Printscreen from the website (for drivers): <https://vroombroom.app/?lang=en#drivers>