



FORMULA STUDENT 2027

Engineering Partnership for Ambitious Formula Student Teams Worldwide.

Join our Sponsorship Program. Together, we develop a high-performance drive solution for your 2027 Formula Student season.

Hello Formula Student Teams,

For 2027, we are once again selecting a limited number of teams worldwide for the Fischer Sponsorship Program. We aim not only to support you financially, but to work with you as a technical partner on a high-performance drive solution.

WHAT YOU GET FROM US

25% SPONSORSHIP DISCOUNT

on our motors for your Formula Student project.

ENGINEERING SUPPORT

direct technical exchange with one of our engineers.

INTEGRATION KNOW-HOW

support with motor selection, sizing and mechanical integration.

DIRECT CONTACT

fast, direct technical coordination throughout your project phase.

WHAT OUR PARTNERSHIP INCLUDES

UP TO 3 MOTORS

- Fischer logo clearly visible on the vehicle
- Logo size 14 x 10 cm, on both sides
- Placement coordinated jointly

4 MOTORS OR MORE

- Fischer logo clearly visible on the vehicle
- Logo size 18 x 14 cm, on both sides
- Logo on team apparel and team website

VISIBILITY & CONTENT

- High-quality photos of the vehicle and team with the Fischer logo clearly visible.
- Posts, stories or short clips from rollout, testing and competitions.
- Behind-the-scenes content and joint content ideas that authentically showcase our technical collaboration.

READY FOR THE 2027 SEASON?

Apply using the form on the following pages. We look forward to learning about your team, your vehicle concept and your technical goals.

APPLICATION | Deadline: [DD.MM.2026] | Contact: [enter email]



APPLICATION FORM 2027

1 Team & Project

Click directly into the fields and complete the form digitally. Information marked "optional" is voluntary.

Purpose of the Form

We would like to better understand your project from a technical and organizational perspective and select teams where a meaningful long-term engineering partnership is possible.

1A

TEAM & UNIVERSITY

Team Name

Team name

University / Institution

Name of university / institution

Location / Country

City, Country

Website

URL

Sponsorship Contact

First name, last name, role in team

Email / Phone

Contact details

Number of Team Members

Total | of which drivetrain / electrical: ...

Year Team Was Founded

Year (optional)

1B

VEHICLE & SEASON PLANNING

☐ Electric Vehicle (EV)

☐ Autonomous / Driverless Functions

☐ Other

Drivetrain Concept

e.g. 1 / 2 / 4 motors, central / near-wheel / in-wheel

Requested Number of Fischer Motors

Quantity

Current Project Status

Concept / design / manufacturing / commissioning / testing

Planned Rollout

DD.MM.2027 or calendar week

Planned Motor Order Date

DD.MM.2026 / 2027 or calendar week



APPLICATION FORM 2027

1B Vehicle & Season Planning

Planned Formula Student Events 2027

Event / Country	Status	Planned Date
<i>*Enter event / planned / applied / confirmed*</i>		

Previous Formula Student Experience / Relevant Results (optional)

e.g. competitions, placements, technical milestones, particular strengths of the team



APPLICATION FORM 2027

2 Budget, Partnership & Communication

This section helps us assess how the partnership can be implemented from an organizational and communication perspective.

2A

BUDGET & FINANCING

Planned Total Budget for 2027 Season

EUR / other currency

Funding from University / Institution

Amount or % of total budget

Funding from Sponsors

Amount or % of total budget

Planned Drivetrain Budget

Amount

Existing Drivetrain Partners

Company / scope; "none" if not applicable

2B

VISIBILITY & TEAM COMMUNICATION

Instagram / LinkedIn / YouTube

Channels / links

Reach (optional)

Approx. followers / subscribers

Planned Rollout / Presentation

Event / date / reach

Which content can you realistically deliver as part of the partnership?

☐ Vehicle and team photos with Fischer logo

☐ Posts / stories on project milestones

☐ Short social media clips / videos

☐ Behind-the-scenes from development & manufacturing

☐ Joint content ideas with Fischer

☐ Other idea

Why is your team a good fit for Fischer?

What do you expect from a partnership with Fischer?



APPLICATION FORM 2027

2C Confirmation & Attachments

2C

CONFIRMATION & ATTACHMENTS

- ☐ Team / vehicle presentation attached
- ☐ Technical requirements attached
- ☐ Media kit / sponsorship materials attached
- ☐ We can provide the logo visibility required by the sponsorship program.
- ☐ Suitable photo / video content can be provided to Fischer; specific usage rights will be agreed separately.

CONFIRMATION

By signing, we confirm that the information provided is correct to the best of our knowledge. If accepted into the sponsorship program, we will agree the specific scope of services, technical requirements, delivery terms, and communication and usage rights separately with Fischer.

Place / Date

Name of Signatory

Signature / Role

SUBMISSION

Application Deadline

[DD.MM.2026]

Email

[EMAIL ADDRESS]

Response by

[DD.MM.2026]

Sponsorship teams are selected internally based on various criteria. There is no entitlement to acceptance into the program. Details regarding technical specifications, delivery dates, prices and media usage will be agreed jointly after selection.

FISCHER FORMULA STUDENT SPONSORSHIP 2027 | ENGINEERING PARTNERSHIP