

## Future Technology Award 2022

### Application Form

Topic of the research project: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

University/ University of higher education: \_\_\_\_\_

Faculty/Department: \_\_\_\_\_

Address: \_\_\_\_\_

Last name, first name: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Phone: \_\_\_\_\_

Job / Occupation: \_\_\_\_\_

(in the case of groups, the information listed is required for each member)

1. When was the research idea initiated? \_\_\_\_\_

2. Is the research idea being pursued within the faculty/department specified above?

Yes  No

Or with another faculty/department?

Yes  No

If yes, please specify? \_\_\_\_\_  
\_\_\_\_\_

3. Has any further sponsorship application been made for this research idea?

Yes  No

If yes, please specify the sponsorship and date: \_\_\_\_\_  
\_\_\_\_\_

I hereby certify that the research idea has been created independently by myself/my group. Any declarations of consent for participation in the competition that may be required are available. I hereby accept the conditions of the competition.

\_\_\_\_\_ Date \_\_\_\_\_

\_\_\_\_\_ (signature)

Attachments

## Future Technology Award 2022

### Competition conditions

Only highly innovative research ideas should be submitted.

The purpose of the monetary prize is to recognize ideas whose real feasibility can only be tested at a high level of risk in terms of success. The project duration should be less than one year. Ideas must be thematically linked to the field of bearing technology.

The range of potential topic areas is broad:

- Rolling, plain and magnetic bearings for mechanical engineering, automotive and aerospace industries
- Both rotary and linear motions
- Mechanical and mechatronic solutions
- Ideas related to Industry 4.0
- Ideas related to the overall lifecycle

The research idea can be submitted by university/ university of higher education or by an individual faculty/department. The respective university/institute of higher education or individual faculty/department must obtain authorization to participate in the competition before submitting the research idea.

The requests can be submitted in German or English.

Applications must be submitted to the Schaeffler FAG Foundation by the published application deadline.

### Documents

To make an application, the following documents must be submitted:

- Fully completed application form (using the form template)
- Research idea proposal (using the form template)

### Address

The documents must be submitted via post by **September 16, 2022** to:

Schaeffler Technologies AG & Co. KG  
Schaeffler FAG Stiftung, Attn. Corinna Feuerbach  
Georg-Schäfer-Straße 30  
97421 Schweinfurt, Germany

or via e-mail by **September 16, 2022** to: [corinna.feuerbach@schaeffler.com](mailto:corinna.feuerbach@schaeffler.com)

The contents of all applications received will be treated confidentially. The university/institute of higher education or the faculty/department consents to the application documents that it has submitted being forwarded to the respective representatives of the Schaeffler FAG Foundation for assessment.

The Foundation will treat the application documents that have been submitted with the utmost care. However, no liability can be assumed for any loss, unauthorized use by third parties, or damage that may occur.

Recipients of the prize shall be selected by the committee of the Schaeffler FAG Foundation. All decisions are final.

The Foundation reserves the right to forgo the awarding of any prizes in the event of a lack of applications of sufficient merit.

The submission of an application shall constitute a binding acceptance of the competition conditions.