

Name and address of submitting company

Contact person

Phone

Mobile

E-mail

In case of a placement on the first three places or special prizes, we order duplicates for the award ceremony, please contact me

Name and address of part manufacturer

Contact person

Name and address of machine producer

Contact person

Name and address of material supplier

Contact person

Name and address of mold maker

Contact person

Name and address of other involved companies (engineering office, design office etc.)

Contact person

Vehicle manufacturer

Time of first use

We intend to explain our part(s) at the jury meeting, please contact for appointment information

Title

Title | Name | Surname

Phone

E-mail

I have read the data protection policy (see explanation sheet) and I agree to it explicitly

Date

Signature

Submission category

- Body Interior Body Exterior Power Train New Mobility Chassis Unit/ Structural Component Electronical/ Optical Part ➔ *Serienteile*
- Enabler Technology ➔ *Prototypen, Vorserienteile, Sondertechnologien, Betriebsmittel, Big Data, Prozessgestaltung etc.*

Please do not use company, type or brand names on this and the following page!

Part name

Production process

Material name and trade name

Please follow the instructions for filling out the form! **Your part description is the basis for the evaluation of the part.** Explain briefly and concisely all points to be considered in the evaluation. This part description will also be used as a basis for publications and presentations.

Innovation / Special features of the part or component

Sustainability of the part

USP (Unique Selling Point) of the part (maximum three terms)

Filling out instructions

Part name

Please maximum of 50 characters

Production process

Please only name and do not describe procedures here

Material name and trade name

Use industry designations like

PA6 GF10MF20 / Akulon Ultraflow K-FHGM24

Innovation

Please consider following evaluation criteria when describing your innovation:

- Technical solution
- Level of innovation
- Processing
- Design
- Mold making
- Choice of materials
- Economy

and answer the following questions in your explanations:

1. Which technical problem is solved?
2. What are the benefits of the development compared to the previous version?
3. What is your invention or new development, what are the key features?
4. What are the main technical, economic and ecological advantages of your new development?

Sustainability

Components, technologies and manufacturing processes which show an improved ecological sustainability i.e. reduced carbon footprint.

This includes more sustainable process solutions, the use of environmentally friendly materials (i.e. biobased plastics, recyclates, lightweight solutions) as well as circular economy concepts.