

# **FREESTYLE**

In this competition, the most important aspects are not speed or strength, but creativity and innovation. Freestyle robots/projects are open to a wide range of ideas and solutions, as there are no technical restrictions applied.

## **EXHIBITION**

1. During the exhibition, the participant/team and the robot/project will be given a location assigned by the organizers, where the demonstration for visitors and judges will take place at the time specified in the schedule.
2. During the exhibition, be prepared to briefly introduce your project, talk about the robot and its functions. It is recommended to prepare a poster, presentation, or other material that provides additional information.
3. During the exhibition, at least one team member must always be present next to the robot, ready to answer visitors' questions and demonstrate the robot's functions.

## **PRESENTATION**

1. During the presentation, you will present your project to the judges, demonstrate its functions and uniqueness, and prove why it deserves to win.
2. Prepare a short and clear presentation in which you describe your robot and its functions. Maximum presentation time – 5 minutes.
3. Be prepared to answer the judges' questions.

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## EVALUATION

1. Each judge will evaluate the robots using a Likert scale and rank them according to the following criteria:

- **Idea and creativity.** Is the idea of your robot original and interesting? Does it perform a useful or entertaining function? Does it stand out from other robots?
- **Detail and craftsmanship.** Is your robot built with quality? Are all parts securely connected and functioning smoothly? Does it look aesthetically appealing?
- **Technological aspects and innovation.** Does your robot use new technologies or innovative solutions? Does it perform complex functions that other robots cannot?
- **Technical level.** Does your robot operate reliably and without errors? Is it easy to control and maintain? Does it meet all safety requirements?
- **Presentation.** Did you present your robot clearly and convincingly to the judges? Did you answer all their questions? Was your presentation interesting and engaging?

Points are awarded according to the following scale:

Strongly disagree – 1 point | Disagree – 2 points | Neutral – 3 points | Agree – 4 points | Strongly agree – 5 points

2. The winner is the robot that receives the highest total score from the judges (calculated as the sum of points according to the scale shown in the table). In the final evaluation, judges have the right to award an additional 2 points for the team/project's innovation, uniqueness, or unusual solutions.

## ORGANIZATION

1. To participate in the competition, do not forget to register your robot in advance before the competition.
2. Your robot will be assigned a number which must be placed on the robot in a clearly visible location.
3. If any uncertainties or disputes arise during the competition, they will be resolved by the head judge.