



## III. TECHNICAL PLAYGROUND

As a member of EMERSON Discrete Automation, Emerson Automation FCP Kft. in Eger, announces a competition for university students. Individually or as a team, using all of your creativity, design, build and present "The game of the future!", a toy which utilizing pneumatics. It should be made interesting for both young and old, experts and laymen alike.

### Design the game of the future!



# Grand prize: 200.000 Ft/person

electronic device voucher

Other awards will be given based on the jury's decision in several categories.

#### Participation and application conditions:

- individual or max. team of 3 people
- active student status
- anyone can apply regardless of grade or programme

#### **Evaluation criteria, expectations:**

- uniqueness, creativity
- innovation
- cost effectiveness
- sustainability, environmental awareness
- easy portability
- max. 20kg weight
- application of products from EMERSON's product portfolio

#### **Submission content:**

- technical description (max. 2-3 pages)
- 3D modell in STEP format
- working prototype

The received submissions will be presented in person during the InnoVETAS2025 conference (May 09. 2025).

APLLICATION DEADLINE: **2024.12.31.** 

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Registration and competition annoucement: bit.ly/etpr2025

