



## Results Overview

European Hyperloop Week 2025



# Research Submissions

## RESEARCH

### Technical Aspects of Hyperloop Systems

| Place | Team             | Score |
|-------|------------------|-------|
| 1     | Delft Hyperloop  | 100   |
| 2     | Avishkar         | 90    |
| 3     | Hyperloop UPV    | 80    |
| 4     | Force Hyperloop  | 60    |
| 5     | Queens Hyperloop | 50    |
| 6     | HYPED            | 30    |
| 7     | Transpeed        | 20    |
| 8     | Swissloop        | 0     |
| 9     | muZero           | 0     |
| 10    | ITU Hyperbee     | 0     |
| 11    | Warwick          | 0     |
| 12    | Vegapod          | 0     |
| 13    | Creatiny         | 0     |
| 14    | Celikkanat       | 0     |

## RESEARCH

### Socio-Economic Aspects of Hyperloop

| Place | Team             | Score |
|-------|------------------|-------|
| 1     | Avishkar         | 100   |
| 2     | Delft Hyperloop  | 90    |
| 3     | Force Hyperloop  | 70    |
| 4     | ITU Hyperbee     | 70    |
| 5     | Celikkanat       | 70    |
| 6     | Queens Hyperloop | 50    |
| 7     | Transpeed        | 40    |
| 8     | muZero           | 30    |
| 9     | Hyperloop UPV    | 20    |
| 10    | HYPED            | 0     |
| 11    | Swissloop        | 0     |
| 12    | Warwick          | 0     |
| 13    | Vegapod          | 0     |
| 14    | Creatiny         | 0     |

# Demonstration Category

## DEMONSTRATION

### Engineering Design Award

| Place | Team             | Score |
|-------|------------------|-------|
| 1     | Swissloop        | 310   |
| 2     | Delft Hyperloop  | 301   |
| 3     | Hyperloop UPV    | 292   |
| 4     | Avishkar         | 204   |
| 5     | Warwick          | 184   |
| 6     | Vegapod          | 172   |
| 7     | muZero           | 156   |
| 8     | HYPED            | 135   |
| 9     | ITU Hyperbee     | 105   |
| 10    | Creatiny         | 81    |
| 11    | Force Hyperloop  | 0     |
| 12    | Celikkanat       | 0     |
| 13    | Queens Hyperloop | 0     |
| 14    | Transpeed        | 0     |

## DEMONSTRATION

### Integrated Hyperloop Demonstration

| Place | Team             | Score |
|-------|------------------|-------|
| 1     | Swissloop        | 150   |
| 2     | Delft Hyperloop  | 105   |
| 3     | Hyperloop UPV    | 96    |
| 4     | muZero           | 26    |
| 5     | ITU Hyperbee     | 14    |
| 6     | Avishkar         | 0     |
| 7     | Warwick          | 0     |
| 8     | HYPED            | 0     |
| 9     | Creatiny         | 0     |
| 10    | Force Hyperloop  | 0     |
| 11    | Celikkanat       | 0     |
| 12    | Queens Hyperloop | 0     |
| 13    | Transpeed        | 0     |
| 14    | Vegapod          | DSQ   |

## DEMONSTRATION

### Levitation & Guidance Demonstration

| Place | Team             | Score |
|-------|------------------|-------|
| 1     | Delft Hyperloop  | 170   |
| 2     | Swissloop        | 102   |
| 3     | muZero           | 30    |
| 4     | ITU Hyperbee     | 17    |
| 5     | Hyperloop UPV    | 0     |
| 6     | Avishkar         | 0     |
| 7     | Warwick          | 0     |
| 8     | HYPED            | 0     |
| 9     | Creatiny         | 0     |
| 10    | Force Hyperloop  | 0     |
| 11    | Celikkanat       | 0     |
| 12    | Queens Hyperloop | 0     |
| 13    | Transpeed        | 0     |
| 14    | Vegapod          | DSQ   |

## DEMONSTRATION

### Propulsion Demonstration

| Place | Team             | Score |
|-------|------------------|-------|
| 1     | Swissloop        | 170   |
| 2     | Hyperloop UPV    | 119   |
| 3     | Delft Hyperloop  | 41    |
| 4     | muZero           | 0     |
| 5     | ITU Hyperbee     | 0     |
| 6     | Avishkar         | 0     |
| 7     | Warwick          | 0     |
| 8     | HYPED            | 0     |
| 9     | Creatiny         | 0     |
| 10    | Force Hyperloop  | 0     |
| 11    | Celikkanat       | 0     |
| 12    | Queens Hyperloop | 0     |
| 13    | Transpeed        | 0     |
| 14    | Vegapod          | DSQ   |

# EHW Overall Award

## EHW 2025 STANDINGS

### **Overall Award**

| Place | Team             | Score |
|-------|------------------|-------|
| 1     | Delft Hyperloop  | 757   |
| 2     | Swissloop        | 732   |
| 3     | Hyperloop UPV    | 607   |
| 4     | Avishkar         | 394   |
| 5     | muZero           | 242   |
| 6     | ITU Hyperbee     | 206   |
| 7     | Warwick          | 184   |
| 8     | Vegapod          | 172   |
| 9     | HYPED            | 165   |
| 10    | Force Hyperloop  | 130   |
| 11    | Queens Hyperloop | 100   |
| 12    | Creatiny         | 81    |
| 13    | Celikkanat       | 70    |
| 14    | Transpeed        | 60    |

## Penalties & Warnings

| Team            | Reason                                                                                                | Deduction   |
|-----------------|-------------------------------------------------------------------------------------------------------|-------------|
| Vegapod         | Modifications to prototype after technical inspection resulting in unsafe prototype at demonstration. | DEMO<br>DSQ |
| Delft Hyperloop | Unsafe driving on competition terrain.<br>Incident involving person on windshield while driving.      | 50          |
| Swissloop       | Placing person on/in prototype and pushing it manually on track.                                      | Warning     |
| Delft Hyperloop | Consumption of alcohol outside designated area after demonstrations.                                  | Warning     |
| Avishkar        | Not wearing proper safety equipment while lifting heavy components.                                   | Warning     |