



G.U.S.T.A.V.

Global Underwater Survey & Task Assistance Vehicle

Weinberg-Gymnasium
Kleinmachnow, BB, Germany

Distance to Competition: 4,579.65 km

Special Features:

6 Degrees of Freedom with high maneuverability
Computer Vision and high quality deep-sea cameras
Rotating Gripper
25m Tether



Total Cost: \$5,550

Width: 60 cm

Weight: 12.50kg

Height: 42 cm

Total Work hours: 830h

Length: 60 cm

Safety Features:

Thruster Shrouds (IP-20)
Protection Cover for Gears
25A Protection Fuse
Amperage Monitoring

Weinberg Robotics is competing for the first time



Florian Theile '27
CEO & Engineering Lead



David Chobe '26
Head of Marketing



Julius Kaestner '26
Mechanical Engineer



Sebastian Fröhlich '27
Pilot