PogodaAI printing guide

Author: Kamil Gruszczyński
Team: Krasiniak TechWorks

All of the parts should be printed with PET-G filament, except files named *seal_x.stl*. PET-G is required because of its resistance to outside environment - waterproofability, high melting point, uv resistancy.

Files with name *seal_x.stl* have to be printed with TPU-95a.
File *cap.stl* has to be printed twice.
File *anemometer_arn.stl* has to be printed 3 times.

Support are required only for:
- *solar_panels_housing.stl*
- *main_housing.stl*
- *front_cover.stl*

All .stl files are ready in the */3d_models* folder.

Minimum working size of a 3d printer is 210x210x220 mm.