Project Summary

The goal is to develop, design and build an escargot nursery which is fun, useful, sustainable and profitable.

The project requirements are:

1. Use sustainable materials
2. Use an attractive design;
3. Display and control the internal temperature and humidity;
4. Use low-cost hardware solutions;
5. Comply with the following EU Directives:
   3. Low Voltage Directive (2014/35/EU 2016-04-20);
   5. Restriction of Hazardous Substances (ROHS) in Electrical and Electronic Equipment Directive (2002/95/EC 2003-01-27);
7. Use open source software and technologies.

Participants

**Institution:** Instituto Superior de Engenharia do Porto

**Team N. 1:**

**Students:**
- Lauri Borghuis
- Benjamin Calon
- John MacLean
- Juliette Portefaix
- Ramon Quero
Panel of Supervisors:

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Client:

- Client Name, email, etc.

Contents

Project Planning: Deadlines, Tasks, Gantt chart, Task allocation

Logbook: Weekly Report, Meetings, Activities

Report: Report

Deliverables: Links to all deliverables

Contacts

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- John MacLean, johnmaclean28@googlemail.com
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- Ramon Quero, quero.eps@gmail.com

Utilities

- DokuWiki Syntax
- Videos on how to use Wikidoku

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- Prof. João Correia Lopes, DEI, FEUP (wiki template)

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