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SHORT DESCRIPTION

Objective	<p>The goal is to design, build and test a functional, attractive and affordable escargot nursery, ensuring proper living conditions for the snails.</p> <p>Snails, like their eggs (white caviar), are a culinary delicatessen in some cultures, making the farming of these molluscs a very profitable economic activity.</p> <p>The target user segment and the full set of device requirements are to be defined by the team based on the marketing, sustainability and ethical analyses as well as on the needs of the client.</p>
Requirements	<ul style="list-style-type: none"> – Attractive design; – Set/display the internal temperature and humidity; – Control the internal temperature and humidity; – Use low cost hardware solutions; – Use open source software; – Adopt the International System of Units (NIST International Guide for the use of the International System of Units); – Comply with the 2006/42/CE 2006-05-17, 2004/108/EC 2004-12-15, 2014/35/EU 2016-04-20, 2014/53/EU 2014-04-16 and ROHS EU Directives.

RELEVANT DATA

Maximum budget: 100 €

RESOURCES

ACADEMIC SUPERVISORS	Abel José Duarte (AJD), Benedita Malheiro (MBM), Fernando Ferreira (FJF), Maria Cristina Ribeiro (MCR), Manuel Silva (MSS), Paulo Ferreira (PDF), Pedro Barbosa Guedes (PBG)
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COMPANY	
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