

Shell Homage

Biodegradable material out of egg & nut shells. Getting rid of oil based plastics which never decay and create alternative solution which decompose.

Project Information (EN)

This work resulted from Rania Elkalla master thesis research project. The created composite material can be pressed, extruded, 3D printed or formed by injection molding. Unique points about Shell Homage - Use of a completely disregarded material (e.g.

Projectinformatie (NL)

Dit werk is het resultaat van Rania Elkalla's masterscriptie-onderzoek project. Het gecreëerde composietmateriaal kan worden geperst, geëxtrudeerd, 3D geprint of gevormd door middel van spuitgieten. Unieke punten over Shell Hommage - Gebruik van een vo

Image List

Filename	Caption	Credit
egg-and-nut-shell-biomaterial-selection_1603564248.jpg	Pebble hangers out of egg & nutshells biocomposite	
1_1603564429.jpg	Pebbles are a decorative hanger set for everyday	
material-samples_1603564538.JPG	Egg & nut shells bio composite samples	
eggshell-composite-2_1603564572.jpg	Eggshell composite	
4_1603564629.JPG	Eggshell composite	

The images above are included in the ZIP under /images.