Positive Plastics

Your toolbox for discovering plastics with a positive impact and a lower footprint, for responsible product design.
I a toolbox of plastics with a positive impact

Hosted by: Positive Plastics

Project Information (EN)

Could you imagine your life without plastic?

Not without plastic waste, but without products and services we have all grown to rely on in almost every aspect of our lives. Plastics is in construction, vehicles, medical devices, fashion…It seems that we can’t get along without this material, but we must eliminate its waste and negative impact.

Think positively about plastics!

There are many new grades on the market that are composed of natural materials or recycled materials, or both….they can replace traditional, fossil-fuel based plastics in every industry and product imaginable. Sadly, very few designers and engineers are familiar with them. The goal of Positive Plastics is to change that.

Not only the material, the design of the sample is unique.

Besides presenting new materials, Positive Plastics offers a novel design of the plastic sample. No longer a flat, square, piece of plastic that reveals little about the material’s characteristics. Their unique sample design portrays the material’s properties and its possible applications tangibly. Holding the Positive Plastics sample, one can easily discover various surface structure options, different wall thicknesses, corners, hinges, fluidity indication, draft angle, shrinkage, warpage…so many features in one piece.

Image List

Filename	Caption	Credit
positive-plastics-kit2-ddw_1666040816.png	Positive Plastics KIT 2	Positive Plastics
positive-plastics-samples-ddw_1666041307.png	Positive Plastics Samples	Positive Plastics
positive-plastics-kit-1-ddw_1666041336.png	Positive Plastics KIT 1	Positive Plastics
positive-plastics-samples2-ddw_1666041360.png	Positive Plastics Samples	Positive Plastics
positive-plastics-kits-ddw_1666041373.png	Positive Plastics Kits	

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