## **Polymer Additive Manufacturing in Renewable Energy**

An opportunity to address some of the global energy challenges with structural solutions



MJF Materials: Nylons with Taber Abrasion scores of 18mg; tensile strength between 47MPa and 50MPa; water absorption between 0.5% and 4.9% long term and dielectric strength between 30kV/mm and 100kV/mm. MJF Nylon PA 11 is made from sustainable materials and is recyclable.

