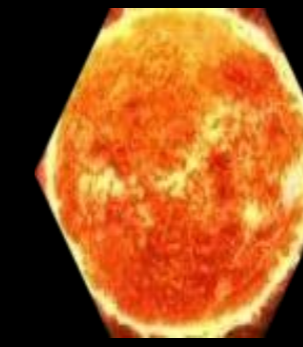


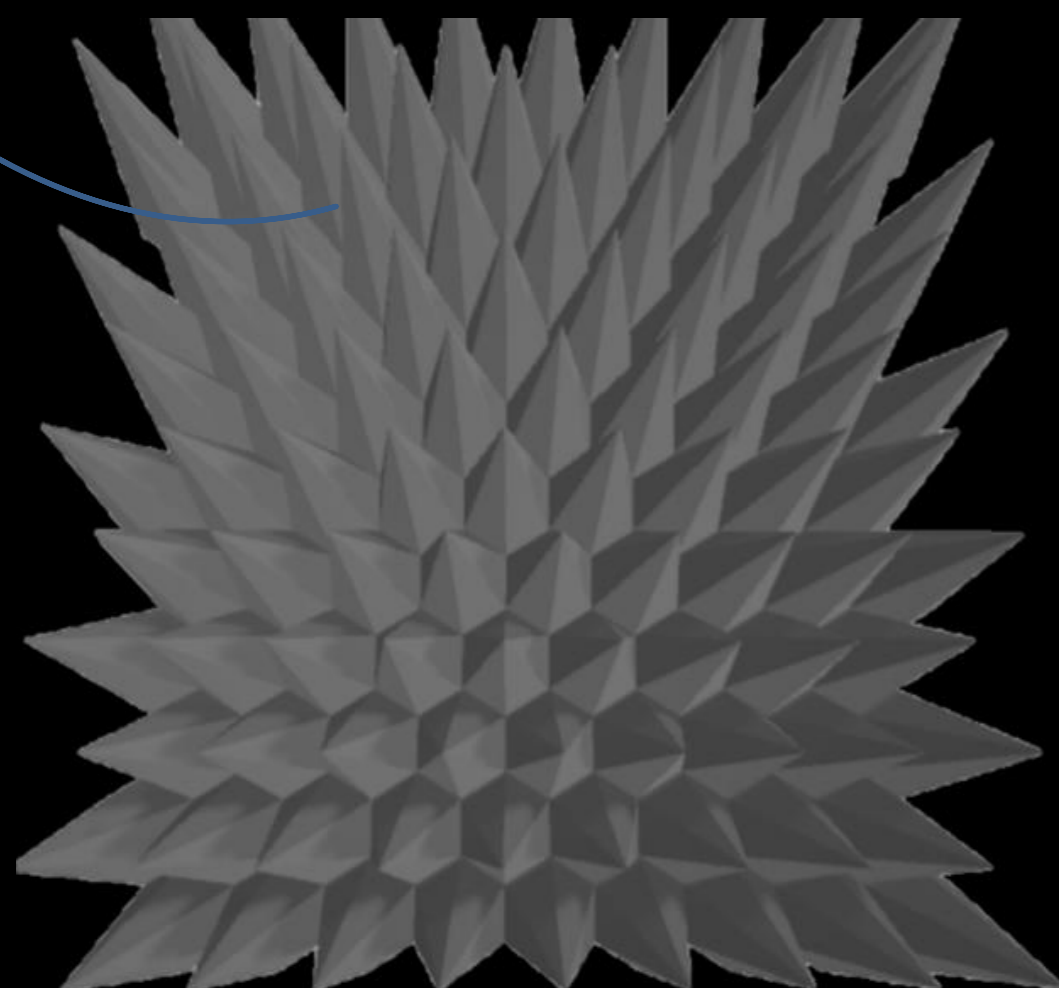
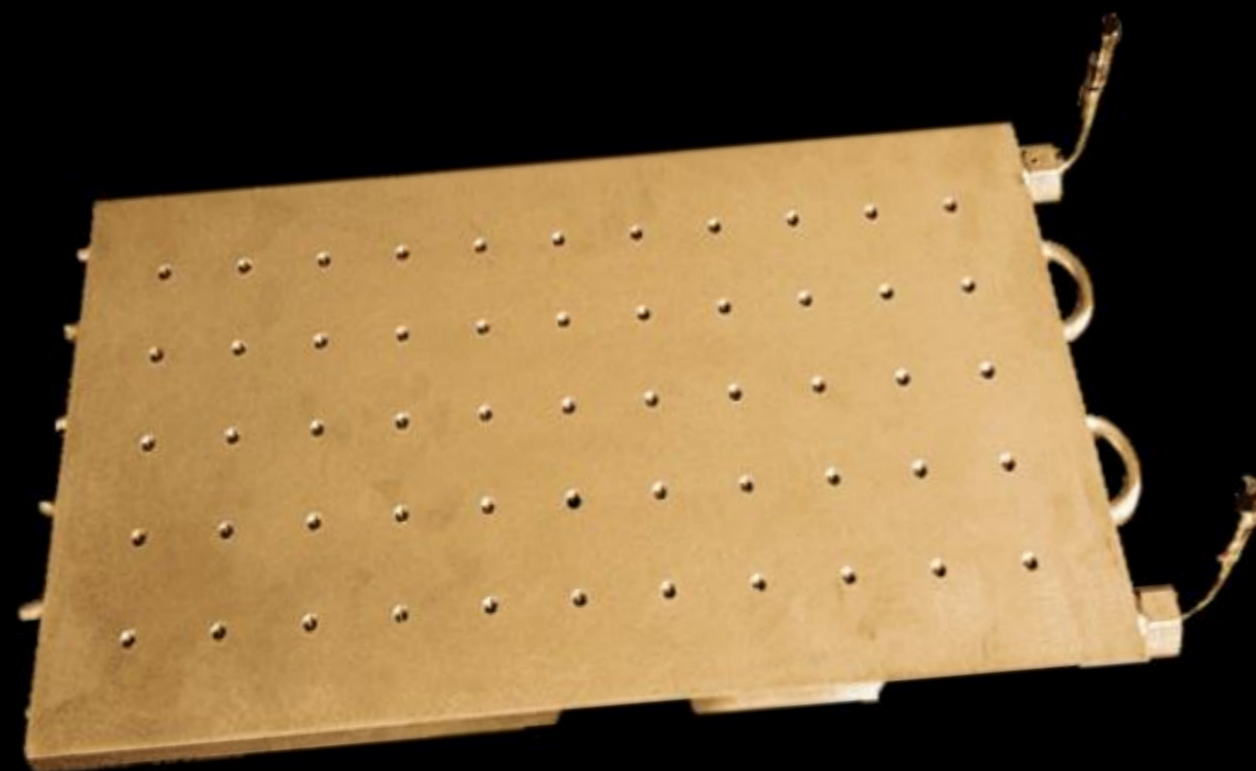
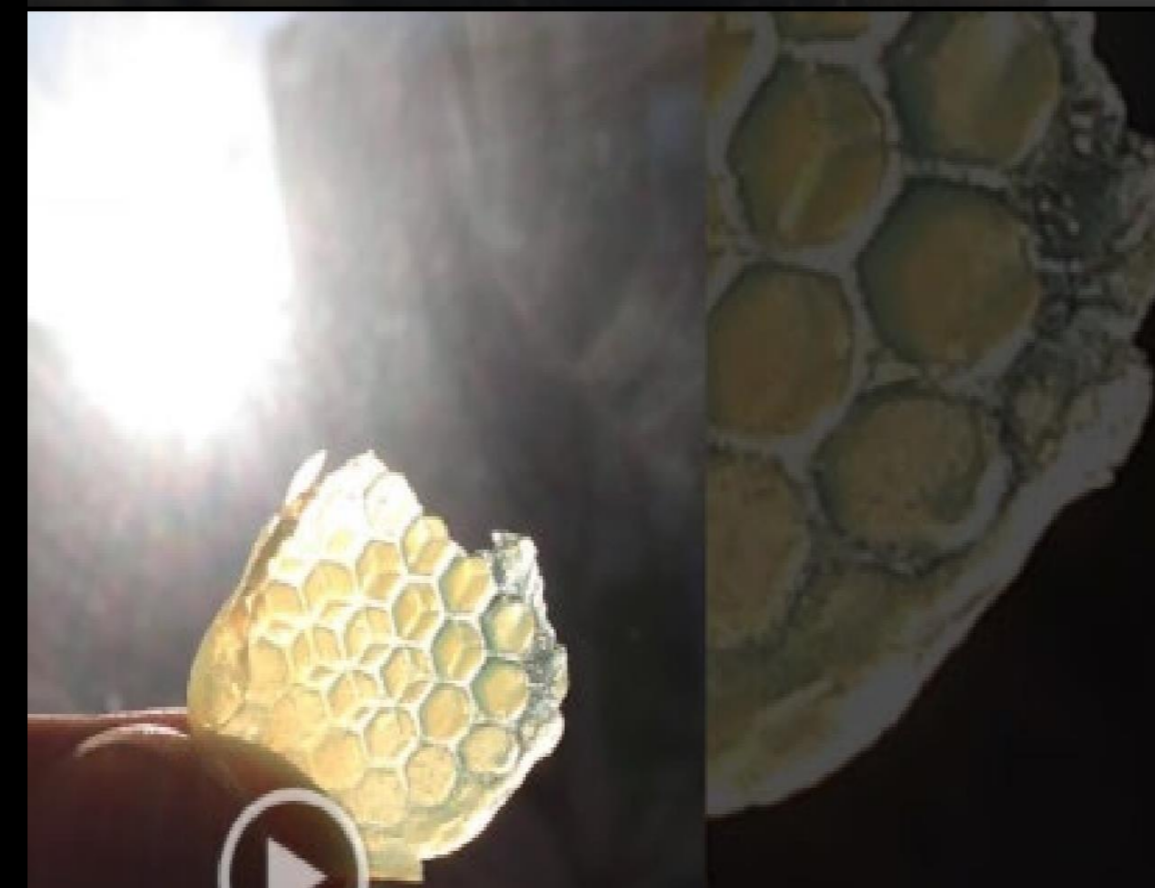
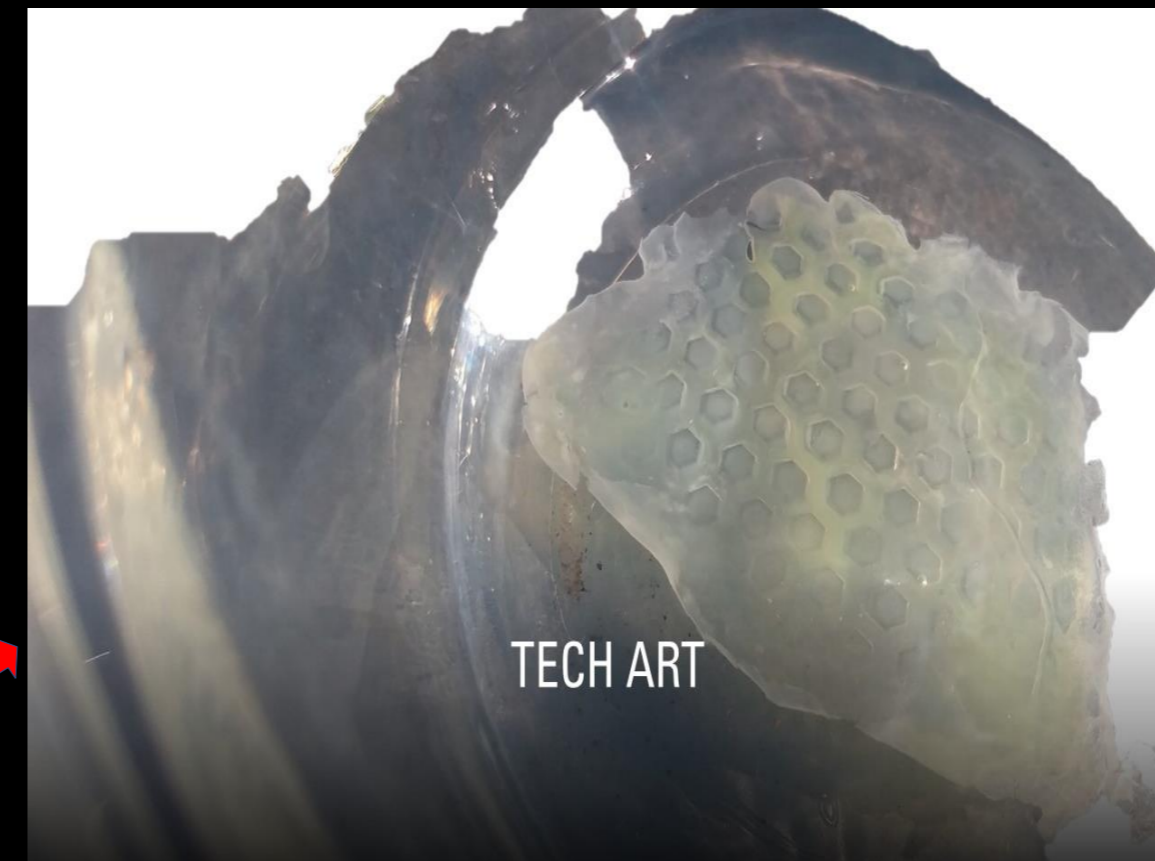
Proposition Solution



Subzero Pressure Machine
Advanced Manufacturing Technologies



Vertical Pressure Machine
Subzero Cold-Plate
Subzero Molding
Imprinting
Optically Smooth
Flexible 3D Surfaces at Scale in Fused Silica
20-50 um Cell Wall Thickness!



Pressure Machine Imprinting Bit
MIT Proof 3D Solar Works

<https://arxiv.org/vc/arxiv/papers/1112/1112.3266v1.pdf> <https://3dsolar.co/>

Our glass 3d solar test substrates have 7-10 x's more surface area when compared to a flat solar cell substrate. The increase in surface area gives us the ability to reach **2X's more Power per M3**

Calculated Projections

Solar Cell Surface Area Factor
Increase of **7x's = 378 Watts**
Per Cubic Meter Squared
10x's = 540 Watts P/M3

Team



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