

When To Choose SLS vs. SLA 3D Printing Technology

written by Lauri Moon | October 5, 2022

Join us for an overview of SLA and SLS 3D Printing. We will give an overview of both forms of 3D Printing, explain what SLS and SLA are each best for, and discuss what use cases make sense to utilize each technology.

Alex Pestana, Sales Engineer at Formlabs, will lead the conversation and walk through our SLA and SLS printers. We will also discuss how to choose the right printer for your business needs.

You'll learn:

- Overview of SLA and SLS 3D Printing
- Benefits of both SLA and SLS 3D Printing
- Examples of the best use cases for SLA and SLS 3D printing
- Discussion of how to select the best printer for your business needs

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Speakers



Alex Pestana | Sales Engineer | Formlabs

Alex Pestana is a Sales Engineer at Formlabs. Alex has 5+ years of experience in Additive Manufacturing. Prior to Formlabs, Alex worked as an Applications Engineer and received a Bachelor of Science in Applied Technology.



Maeli Latouche | Product Marketing Manager | Formlabs

Maeli Latouche is a product marketer at Formlabs with a focus on SLS products. She has a master's degree in international project management and 6 years of experience in digital marketing. For the past 4 years, she has worked alongside Formlabs partners and users on the field, developing awareness around the products and applications of 3D printing.

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