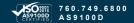
Manufacture & R&D of Rotor Blade Cores

SPECIALISING IN THE DESIGN & MANUFACTURE
OF ADVANCED AIRCRAFT STRUCTURES SINCE 1947

www.ssiaerostructures.com





Manufacture & R&D of Rotor Blade Cores

Using the latest materials and technologies

SSI Aerostructures is an experienced and proven high-quality provider of rotor blade cores using foam & honeycomb. SSI Aerostructures can bring value to your program with competitive pricing and delivering superior quality products on-time. SSI Aerostructures is ready to be your partner in the development & production of your rotor blades.

We offer the ability to refine your rotor blade cores to maximize quality and streamline the production process.

SSI Aerostructures is a proven solution provider for innovative manufacturing methods and techniques to meet your quality and customer satisfaction requirements in the production of your rotor blades.

Let us partner with you to bring cost reductions to established programs or provide pre-production support & risk mitigation on new programs. Our exceptional customer service will provide you with a superior level of care that is focused on building long lasting relationships.

The broad range of knowledge within the SSI Aerostructures team will deliver creative and cost-effective solutions to complex requirements. We can take the idea, create the tooling, build the prototype, and set up a production line to deliver a composite and thermoplastic parts or structure





- **Experience** A proven track record of taking an idea into reality.
- Manufacture & Processing The ability to meet customer requirements with a variety of processing capabilities.
- Support From tooling to engineering, providing creative ideas and methods.

We're here to help

