

A dark silhouette of a quadcopter drone with a camera mounted underneath, set against a solid blue background. The drone is positioned on the left side of the frame, facing right.

## EVTOL AND DRONES

### **Solutions for Advanced Aerial Mobility.**

L&L Products brings decades of global experience in developing technologies for acoustic optimization, bonding and sealing, lightweighting, and reinforcement. With deep expertise in the aerospace industry, L&L builds long-term partnerships through collaboration and a high-touch approach.

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## How L&L Serves the Advanced Aerial Mobility Market.

- Fire, smoke, toxicity (FST) compliant (e.g., FAR 25.853)
- Regulatory compliance and certification
- Low-density, high-strength materials
- Enables operation in varied environmental conditions
- Weight management to maximize fuel efficiency and range
- Technologies that enable efficient large-scale manufacturing



### L&L Acoustic.

Innovative materials that reduce noise, vibration, and harshness (NVH) in the cabin.

### L&L Seal.

Reliable sealing systems that guard against water, air, and dust intrusion.

### L&L Thermal.

Thermal solutions that protect battery components and improve temperature control in the cabin.

### L&L Bond.

Strong, lightweight adhesive solutions that streamline assembly and boost durability.

### L&L Reinforce.

Structural reinforcements that enhance strength without adding unnecessary weight.



*Visit us to learn about how L&L Products serves the advanced aerial mobility market.*



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