Woodbridge brings high-performance and lightweight foam solutions to the next generation of automotive seating. This innovative, low-density foam chemistry enables mass reduction on high-density products that maintain or improve the foam’s physical properties and performance. It can also be used to improve the performance of current foam products, avoiding the need to increase density to improve performance.

This technology aids customers in reducing weight with a lower density polyurethane without compromising comfort, durability, and craftsmanship.

**APPLICATIONS**
- Seating systems

**INNOVATION ADVANTAGES**
- Mass saving while maintaining foam physical properties and performance
- Improved vibrational damping
- Improved durability and performance equivalent weight

**RELATED SOLUTIONS**
- Cf (Comfort)