

TECHNOLOGY INNOVATION LEADER



Frost & Sullivan analysts independently evaluated key factors according to the criteria identified below:

Technology Leverage

- Criterion 1: Commitment to Innovation
- Criterion 2: Commitment to Creativity
- Criterion 3: Stage Gate Efficiency
- Criterion 4: Commercialization Success
- Criterion 5: Application Diversity

Business Impact

- Criterion 1: Financial Performance
- Criterion 2: Customer Acquisition
- Criterion 3: Operational Efficiency
- Criterion 4: Growth Potential
- Criterion 5: Human Capital

CES'S CUSTOMER-CENTRIC APPROACH DELIVERS ADVANCED ACOUSTIC SOLUTIONS THAT PRIORITIZE EFFICIENCY, COMFORT, AND VERSATILITY. THESE INNOVATIONS ENABLE COMPANIES TO IMMERSE CAR USERS IN A NATURAL THREE-DIMENSIONAL (3D) SOUNDSCAPE.

**- KAMALESH MOHANARANGAM,
HEAD OF CONNECTED AND
AUTONOMOUS VEHICLES RESEARCH**

Frost & Sullivan's Technology Innovation Leadership Award recognizes the company that has introduced the best underlying technology for achieving remarkable product and customer success while driving future business value. Technology innovation begins with a spark of creativity that is systematically pursued, developed, and commercialized.



Continental Engineering Services (CES) delivers exceptional acoustic solutions and audio technologies, creating immersive 3D sound and optimal acoustic comfort for vehicle occupants. Known for its innovation and customer-focused approach, CES stands out by consistently exceeding complex customer needs worldwide. Their expert engineering team offers 24/7 support, designing cutting-edge automotive acoustics solutions.

With its strong overall performance, Continental Engineering Services (CES) earns Frost & Sullivan's 2024 Global Technology Innovation Leadership Award in the automotive acoustics industry.