

TECHNOLOGY INNOVATION LEADERSHIP



Best Practices Criteria for World-Class Performance



**Technology
Leverage**

Commitment to Innovation

Commitment to Creativity

Stage Gate Efficiency

Commercialization Success

Application Diversity



**Business
Impact**

Financial Performance

Customer Acquisition

Operational Efficiency

Growth Potential

Human Capital

The company demonstrates a strong overall performance

“Airsys is evolving from being a cooling solutions vendor to an energy solution provider. Its products empower end users with unmatched performance, reliability, energy efficiency and accountability through cutting edge technology innovation. The company’s futuristic approach towards product development combined with its staunch resolve to fill market voids and customer challenges is a key trait that will further elevate its position in this highly competitive market.

For its strong overall performance, Airsys earns Frost & Sullivan’s 2023 Global Technology Innovation Leadership Award in the cooling solutions industry.

- Gautham Gnanajothi, Vice President of Research

Best Practices Award Recognition

Best Practices Awards recognize companies demonstrating outstanding achievement and superior performance. The 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.

In the half-century since its founding, Frost & Sullivan has become a widely recognized leader in the growth consulting industry - A Global Growth Partnership Company.