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## Kinetics Noise Control Unveils New Airfoil Blade Acoustic Louver

**Dublin, OH, June 23, 2021** | Kinetics Noise Control Inc. (Kinetics) is pleased to announce the addition of the KCFL Airfoil Blade Acoustic Louver to its line of Fixed-Blade acoustic louvers.

Kinetics KCFL Airfoil Blade Acoustic Louver exhibits low pressure losses at high velocities and is specifically designed for pressure sensitive applications. This product is available in 6-, 8-, or 12-inch thickness with cross-sectional sizes to fit your project-specific opening.

“We are very excited to add another Fixed-Blade Acoustic Louver to our current line-up, making it four (4) models and twelve (12) depth combinations,” notes John Sofra, Kinetics Director of Sales for the Commercial “Airside,” Environmental, and Industrial Markets. “The KCFL is a real game-changer when unique architectural aesthetics and critical pressure loss performance are of utmost importance.”



Acoustic louvers are used in applications that require noise reduction as well as ventilation for equipment or machinery. Kinetics Fixed-Blade Acoustic Louvers are an economical, effective, and attractive option when the available area will not permit longer silencers. Available in various material types, they are visually pleasing and designed for maximum noise reduction when space is limited.

Discover the right acoustic louver for your needs: [kineticsnoise.com/airflow/acoustic-louvers](https://kineticsnoise.com/airflow/acoustic-louvers)

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### About Kinetics Noise Control

Established in 1958 as industrial consultants focused on controlling sound and vibration, Kinetics now produces the industry’s largest selection of products and solutions that control airborne noise, isolate structure-borne vibration, enhance room acoustics, create quiet spaces, and restrain non-structural building systems.

### About Catalyst Acoustics Group

Catalyst Acoustics Group is the parent company of an elite group of acoustic, seismic, vibration and noise control companies that together, offer the broadest portfolio of noise control solutions in the market today. The independent brands, channels to market, products and services offered by each business remain unique, while leveraging the scale, deep functional expertise, broad channel reach and significant financial resources.