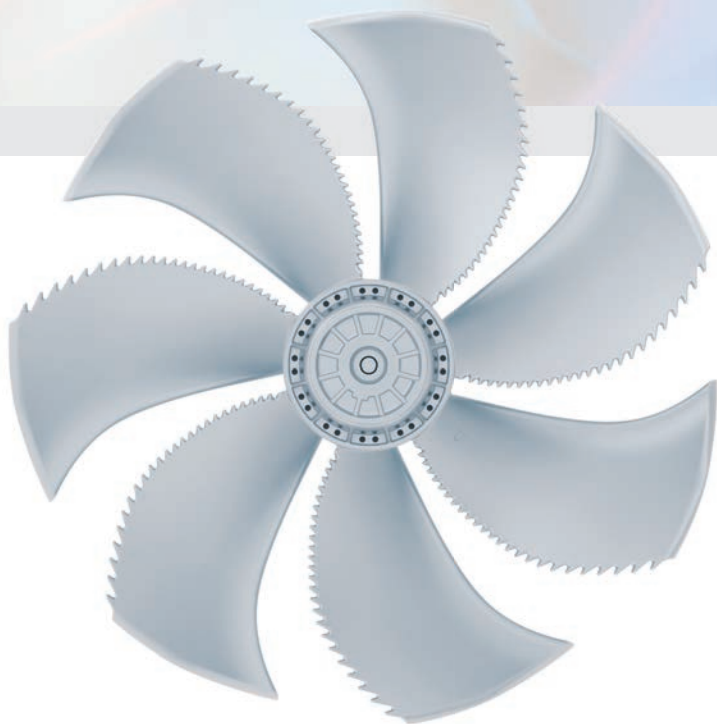




Movement by Perfection



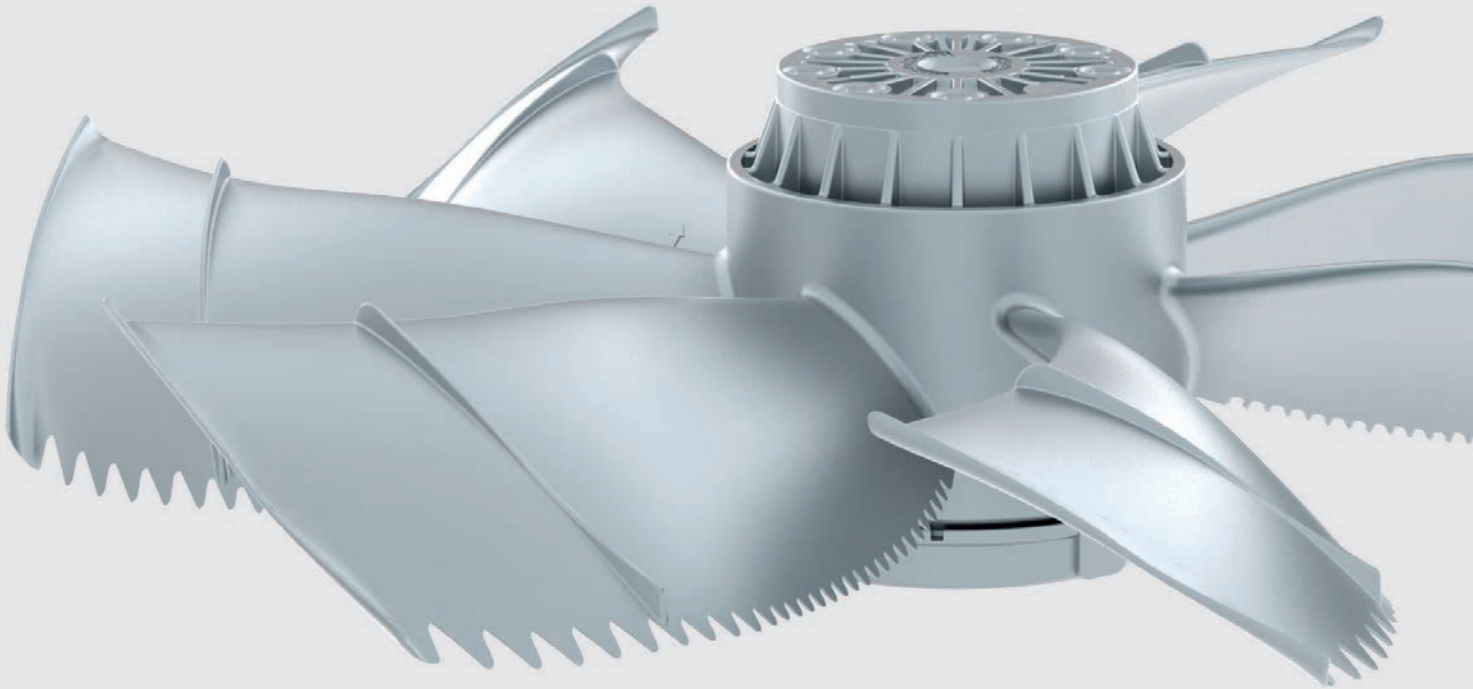
The Royal League in ventilation, control and drive technology



## FE2owlet

with unmatched acoustics and efficiency

# FE2owlet: Nature meets technology



## Unique performance and excellent characteristics

Excellent acoustics

⇒ Lowest noise

Highest efficiency

⇒ Lower operating costs

⇒ ECO friendly

High-quality raw materials such as aluminium or high performance composite material

⇒ Highly corrosion resistant and strong

⇒ High degree of durability and operational dependability

Driven by our proven external rotor motors, using AC and ECblue technology

⇒ High quality and reliability

Integral system

⇒ Plug and Play

In combination with ZAPLUS

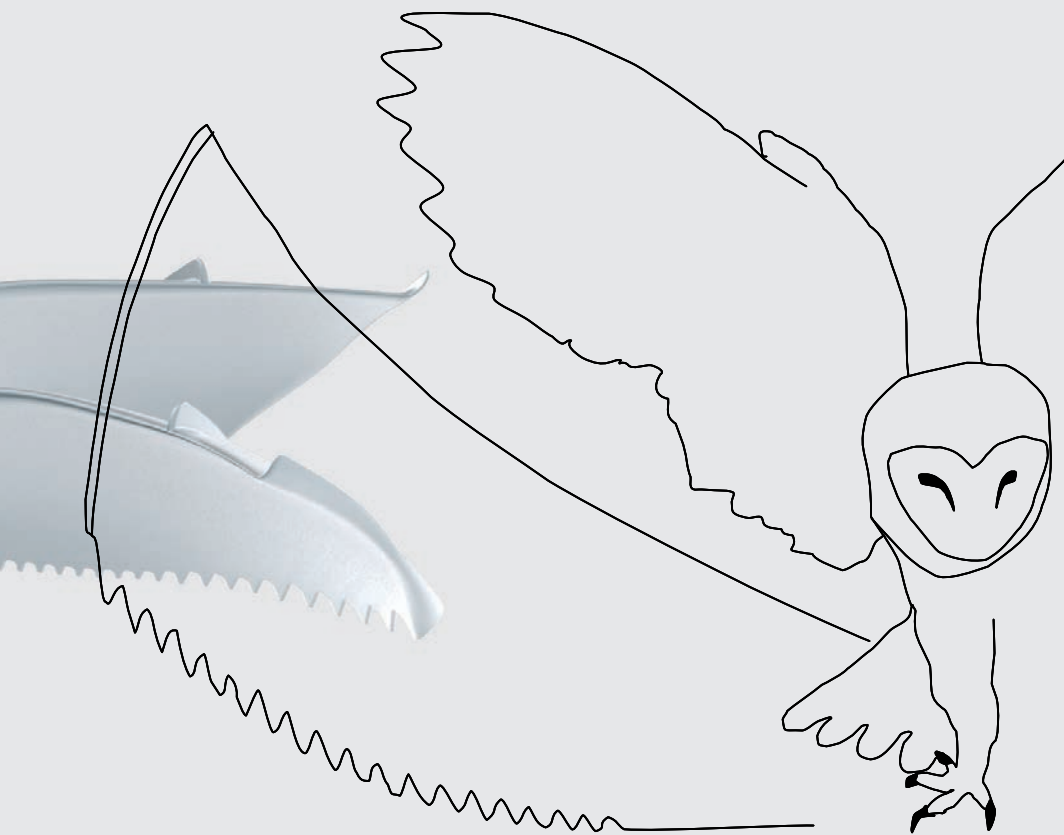
⇒ Ideal air conduction

⇒ Strongest performance

⇒ Lowest operating costs

FE2owlet and ECblue are registered trademarks of the ZIEHL-ABEGG SE.





When designing a new fan, ZIEHL-ABEGG develops innovative aerodynamics by the use of bionic insights. The results are particularly quiet and energy efficient fans.

## ECblue

FE2owlet blades can be combined with the pioneering ECblue technology, featuring electronically commutated direct-current external rotor motors.

- Highest motor efficiency
- High flexibility due to add-on modules
- As simple as AC technology



## ZAplus

The new intelligent fan system consisting of the FE2owlet axial fan, ECblue or AC motor and guide vane – provides maximum flexibility for any application and highest energy efficiency.



## FANselect

Find the ideal product for every requirement with just a few clicks. With FANselect, the selection software from ZIEHL-ABEGG with the most precise data available in the ventilation technology sector, you can quickly and easily determine the most suitable axial and centrifugal fans for your demands. A free version of the selection program is available from the ZIEHL-ABEGG FANselect website: [www.fanselect.info](http://www.fanselect.info)



# The Royal League



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