



Product ranges

Overview ZIEHL-ABEGG 2016











Product range overview

The best of the best - worldwide

...that's what we present you with an unbeatable diversity and an impressing firework of more than 30.000 different hightech products in our areas of expertise ventilation, control, drive technology and ZIEHL-ABEGG automotive.

Innovative, always one step ahead of the latest development of the future, we perfectly understand your demand for the highest efficiency at the lowest cost along with reliable performance and outstanding quality. Definitely that is our benchmark – our products achieve all that and much more.

Start into the world of ZIEHL-ABEGG products with our product range portfolio.

Forget all what's behind you and grasp at the best products for your requirements and application needs – grasp at the Royal League.

Further information and brochures to the products and application possibilities in detail are available for you.



Blue steel with depth

Extraordinary, bionic, airflow optimized and an efficiency increase up to 15% – ZAbluefin, the fan with sensational performance and special blade design. The twisted and corrugated blades modelled on the fins of a humpback whale optimise flow angles, and reduced flow separation on the blade surface, diffuse sound waves and strongly minimise sound power.

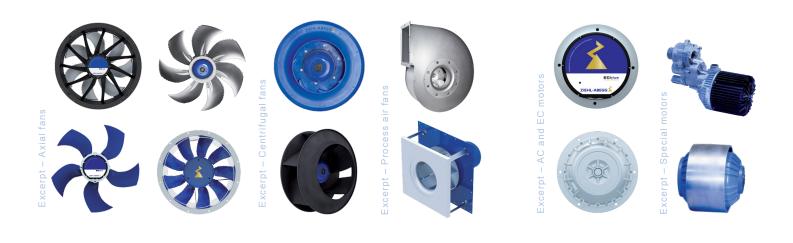
Welcome to the world of the best ventilation, control, drive technology and

Abecedarian excerpt of application areas:

- Elevator technology railway technology ventilation buses/commercial vehicles cooling of electronics air-conditioning refrigerati
- heat engineering and much more

Ventilation technology and its corresponding motor technology

Axial fans, centrifugal fans, process fans, AC and EC motor technology and special motors for industry.





ZIEHL-ABEGG product stars (f.l.)

ZA pilot The new fan system with the ZAvblue fan, efficient EC blue technology and integrated air guiding for even higher efficiencyz. The intelligent honeycomb structure of the airflow-optimised suspension ensures maximum stability while also being cost-optimised by saving material. MAXventowlet The new generation of medium pressure fan – Individual and flexible through versatile blade range, perfect adapted to the corresponding application and factory-set adjustable pitch angle, adapted to the demanded operating point.



ZIEHL-ABEGG automotive

on engineering • agriculture • mechanical and installation engineering • medicine • cleanroom technology • transformer cooling

Control technology

Control technology and frequency inverters for the ventilation as well as the elevator and drive technology. Evacuation systems, energetic recovery technology.

Drive technology

Automotive

Elevator drives in any form and performance including system components. **ZIEHL-ABEGG Automotive** Electric in-wheel hub motor, axle system, generators.















