## **Product Catalogue**

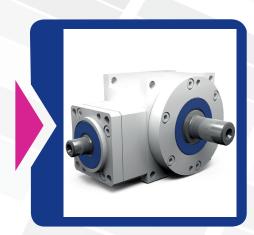


# ANTRIEBSTECHNIK

Das Winkelgetriebe



Performance-optimized hypoid gearboxes



Miniature vel gearboxe

> Bevel learboxes

> > Hygiene-desig

Нуроіd gearboxes

Worm

Gearbox

servo gearboxes) precision gearboxes)

Special

ATEX gearboxes

Gear s

Servi

## 3 The company











### **ATEK Antriebstechnik**

As a medium-sized gearbox manufacturer, today we look back on over 75 years of tradition. For more than 30 years, everything for us has "revolved" around right-angle power transmission.

Today, as from the beginning, we are driven by one thing: solving your drive-engineering problems. – technically competent, economical, reliable and fast!

Developed and assembled in the Hamburg metropolitan region and distributed throughout the world, our range of products comprising single-stage angular gearboxes has allowed us to secure a large market share which has been steadily growing for the past number of years.

The modularly structured product range primarily comprises bevel gears and worm gears and the servo series which can be combined with modern servo-motors. Our angular gearboxes stand out thanks to their compact build, extensive performance spectrum and variety of feasible step-up/down ratios. Thanks to our enormous warehouse we can often supply our standard series within a matter of hours. Be it for application-specific drive train solutions for special machine

construction or series products for general machine construction: The ATEK modular system leaves nothing to be desired.

Our customers benefit from well-engineered drive train solutions, top-quality products and processes, established know-how and very reasonable value for money.

In addition to a worldwide distribution network which guarantees competent, on-site support, round-the-clock contact and communication can also be established over the Internet. A gearbox configurator is available via our www.atek.de homepage, from which customers and interested parties can download the 3D CAD data of all ATEK bevel gearboxes, worm gearboxes and servo gearboxes, thus allowing them to be more effectively integrated into the construction and supply process.

**1939**Formation of Willi Glapiak turnery in Hamburg



**1978**Change of legal form into a GmbH (limited liability company)

1983
Merger of Willi Glapiak GmbH and ATEK
Ingenieurbüro f. Antriebstechnik to
today's ATEK Antriebstechnik Willi Glapiak
GmbH and transfer of the company seat
to Rellingen

Focussing on single-stage bevel gearboxes and worm gearboxes

# Our motto is Vmax... and not only with regard to the rotational speed of our products

#### **Drive**

Our hallmark: Excellent ability to supply

Efficient logistics: High parts availability at our locations and those of our partners

Fast and almost constant reachability

### **Know-how**

Realisation of our high quality standards through selected, highly specialised suppliers and a qualified and experienced staff team

Our processes are subject to continuous monitoring

Our management system is certified

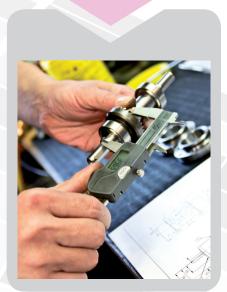
### **Performance**

Whether standard or special manufacture, maintenance or advisory service...
Your drive-engineering task definition is our challenge!

We set benchmarks as to reliability, dynamics, and high precision

We stand for long-standing partnerships, loyalty and confidence







1995 Inclusion of servo gearboxes (Ad-Servo series) into the product range

> 1997 Relocation to Prisdorf / Expansion of production capacities

Since 2002 Internationalisation / Development / extension of foreign markets 2009 Inclusion of miniature gearboxes (L series) into the product range 2012 Inclusion of hypoid gears (HC series) into the product range

2013
Relocation to Rellingen
with renewed expansion
of production capacities