"The future depends on what you do today."
– Mahatma Gandhi –

A new logistics centre with cutting-edge technology will enable internal processes and customers’ orders to be processed faster and more efficiently.
Who we are

Our expertise and experience in the field of drive technology are based on more than 100 years of company tradition, which began with the founding of the DESCH machine factory in 1906. With the company specialising in the in-house production of mechanical couplings and drive elements, the field of standardised drive components took on an increasingly important role in later years and was therefore consolidated to the new DESCH Power Transmission Centre (or DPC).

The success of DPC led, in 2010, to the founding of DESCH DPC as an independent subsidiary with its own new logistics centre and sales structure. Finally, in 2016, it became a joint venture with the Arntz Optibelt Group.

At the beginning of 2018, DESCH DPC changed its name to Tecnamic. As a full member of the Arntz Optibelt Group with a new name but a proven concept for success, we are now pursuing the goal of further consolidating and sustainably expanding our market position in Europe under this strong umbrella brand.
We are specialists for innovative coupling technologies and individually designed special solutions as well as for customer-specific solutions in the field of belt drives. High-quality standard drive elements also belong to our core competencies. We attach great importance to a customer-oriented service that focuses on comprehensive technical advice and the design of drive solutions. The high availability of our products is guaranteed by a flexible logistics concept in line with an international distribution network. Our products prove their worth with their excellent quality, long service life and high operational reliability. At your request we can also produce individually adapted special designs for you. Our comprehensive portfolio offers the ideal solution for numerous industrial applications.
Couplings

Habix® couplings
Type HWN
Type HWT with taper bushings

Habix®couplings
Type HPN
Type HPK

Hadeflex® couplings
Type X
Type TX

HRC couplings

Hadeflex® couplings
Type F

PEX couplings

Orpex® pin couplings

Flex couplings

Clamp couplings
DIN 115

Flange couplings
DIN 116

Clamp couplings
steel/stainless steel slotted and separated

Mini couplings

GC gear couplings
GC-ECO gear couplings

Ferroflex-N couplings
Belt drives

Standard belt pulleys & taper bushings

Special pulleys

WSO V-belt pulleys

V-belts

Timing belts

Drive elements

Screw-on hubs

Weld-on hubs

Motor slide rails made of EN-GJL-200

Motor slide rails, motor slides made of steel

Plain metal bearings

Eye type bearings to DIN 504
Flange bearings to DIN 502
Flange bearings to DIN 503
– with and without bushings

Cap bearings to DIN 505 L
Cap bearings to DIN 506
– with red bronze shells

Order all products from the brochure around the clock from our online shop as well.
www.tecnamic.com/portal
Agricultural & forestry

Maximum economy and robust performance even under adverse conditions – you are guaranteed to find the perfect solution among our enduring drive elements, which are characterised by an exceptionally long service life, reliability and optimum power transmission.

Printing & paper

If precision, speed and flexibility are what you need, we are the right partner for you. Our system solutions guarantee a friction-free and highly efficient process, and can also be custom-made on request.
Transport & logistics

An uninterrupted flow of materials is the essence of efficient intralogistics. Our high-quality system solutions ensure that everything runs smoothly from receiving to dispatching of goods.

Heavy duty

With our highly resilient heavy-duty and high-performance drives, you are on the safe side when it comes to dynamic power transmission, high operational reliability and above-average durability.

Reinforced special pulleys
Orpex®
GC
Flex

Timing belt pulleys
Clamp couplings
Habix® plus
Mini
Pumps & compressors

In order to guarantee perfect production conditions and processes, the drive technology used must permanently withstand extreme speeds, forces and thermal conditions. Our drives ensure that the energy required is transmitted efficiently and without interruption.

Air conditioning & ventilation

In many industrial processes, cooling systems protect the plant from dangerous overheating and must be ready for operation around the clock. Our drive elements are extremely robust and reliable and therefore meet even the highest demands.
Customised drive solutions

In close cooperation with you, our Tecnamic team provides full support – from engineering to delivery – in order to choose the right drive for you from a variety of options. We can calculate, optimise and configure complete drive systems for you within the available product groups and beyond.
**How to find us!**

**Düsseldorf Airport -> Zunftweg, Werl**

From Düsseldorf Airport, take the regional express train RE 10119 (Hamm) to Dortmund central station (Hbf.). From there take the regional train RB 59 (Soest) and get off at the station “Werl”. Now it is only a leisurely approximately 19-minute walk to our company premises.

If you are driving by car from the airport, take the A 44 autobahn. From there, change to autobahn A 52 and then to autobahn A 40, continuing along the main road B 1 to autobahn A 44. Then, at motorway junction S4 (“Werl”), use the right-hand lane to follow the signs for autobahn A 445 towards Werl/Hamm. From there, it is only about 5 minutes to our company headquarters.

**Frankfurt am Main Airport -> Zunftweg, Werl**

At Frankfurt (/Main) Airport take the ICE express train to Düsseldorf central station from platform 7. From Düsseldorf central station take the regional express train RE 10119 (Hamm) to Dortmund central station (Hbf.). From there, take the regional train RB 59 (Soest) and get off at the station “Werl”. Now it is only a leisurely approximately 19-minute walk to our company premises.

Drive southwards in the direction of Airportring/Okrifteler Strasse until you reach the link road Kelsterbach. From there, follow the signs to autobahn A 5. Then take autobahn A 45 towards Siegen, Wetzlar and Dortmund. Take the exit for autobahn A 44 and change there to autobahn A 445 towards Werl/Hamm. Then turn off at the exit for Hammer Landstrasse. From there, it is only about 5 minutes to our company headquarters.

**All roads lead to Werl ...**

- Coming from the north, the best way to get to us is via Hamm and the main road B 63.
- Coming from the east, the A 44 past Soest is the fastest way to drive in our direction.
- The best way to reach us from Arnsberg is to take the autobahn A 445.
- From the west, autobahn A 44 takes you past Unna in the direction of Werl.