Provided Advantages

Our products are designed and manufactured with German Engineering

Our priority is the highest quality standards for all our products. Nowadays Das Lager Germany is one of the highest class quality bearing manufacturer all around the world.

E STALLS

eliability and Warranty

Das Lager Germany issues a guarantee period of 24 months for industrial products and 50.000 km for automotive products against manufacturing defects.

All our exposed sale products are protected with the insurance. Our customer's production and vehicles are under warranty with our insured

We have a huge amount of stock level in Ankara, Istanbul and Izmir warehouses and also Bursa free zone warehouse in accordance with urgent requirements of our customers.

Short Delivery Terms

Das Lager Germany offers short delivery terms to his customers by means of detailed production planning with analysing the product programme of each customers and his own wide range production and supplying

quality engineering reliability

Our Facilities and Services

Engineering Services

High level experienced and specialist Das Lager Germany engineers are capable of the following engineering services:

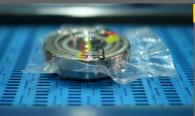
Special Bearing Production

Our Engineering staff design and produce special bearings meets the customers' requirements and expectations for their



Bearing Maintenance and Reconditioning

We assume maintenance and reconditioning services of railway vehicles bearings and spherical roller bearings with the cooperation of Das Lager Germany & HFG companies. The reconditioned products are protected with the warranty of Das Lager Germany.



Vacuum Packing

series). Therefore Das Lager Germany products can be



Plastic Box Packing

Das Lager Germany uses special plastic bag packing for it's specified larger size products. Therefore Das Lager Germany products can be stored for a long period of time without any damages caused by storage conditions.



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Manufacturing Plant

Organize Sanavi Bölgesi 20 Cadde No 35 Eskisehir / TURKEY Phone: +90 222 236 22 05 Fax: +90 222 236 22 06

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DE-89075 ULM. GERMANY Phone: +49 731 950 81 950 +49 731 950 81 951

zmir Branch Office

Selçuklu İş Merkezi, Tuna Mah.

Phone: +90 232 463 43 56

+90 232 463 42 56

Sanat Cad. No.17 - 17T Çamdibi / İzmir / TURKEY

İkitelli Org. San. Bölgesi, Çorapçılar San. Sitesi E Blok İkitelli / İstanbul / TURKEY

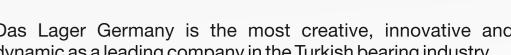
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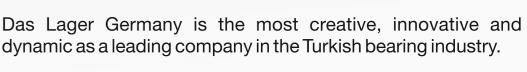


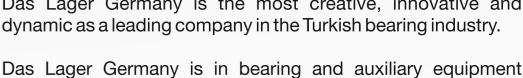


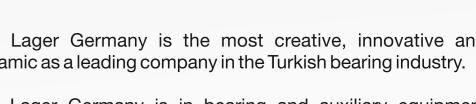
About Us

business. The company focuses on manufacturing and marketing of industrial and automotive bearings in addition to these has placed in an important position in Turkey.

The company manufactures first class bearings with German design and engineering. Das Lager Germany has a wide product range from miniature bearings to full-scale bearings which are used in heavy industry and every field of application.









Our Product Groups

Our Product Groups

Das Lager Germany was established for production in Eskişehir Organised Industrial Zone in Turkey in 2013, and became operational in 2015, manufactures its products in Das Lager Germany Technology Center.

Our Production

The facility is located in nineteen thousand square meter area where eleven thousand square meter of it's indoor area.

Das Lager Germany manufactures the bearings also in Germany, Hungary and Romania besides the Das Lager Germany Technology Center in Eskişehir.

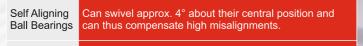


Ball Bearings

eep Groove all Bearings	Suitable to carry radial loads and also axial loads on both sides and also for high speed limits. Provides low friction and reduced noise level with the optimised cover design. Has longer service life due to heat-resistant and log life grease.	

Our Product Groups





n carry the axial loads at one direction or both tions depends on single row and double rows type

Super	Suitable for bearing arrangements with very high
Precision	requirements for guidance accuracy and high speeds by
Ball Bearings	means of their restricted tolerances.

Mounting & Maintenance Products

Pillow Block Housing Units

Radial Insert

Bearings

Agricultural

Stainless

Spherical

Cylindrical

Bearings

Bearings

Bearings

Current

Insulated

Roller

rovides safely, quick and clean mounting of bearings with cylindrical bore and tightly fitted inner ring to th Heating shaft. There are a wide range of device types and Devices suitable for different weight and diameters of all kind of

uitable for the simple mounting of small and medium size rolling bearings. Contains mounting sleeves, mounting rings and special hammer. The carefully matched precision parts ensure that the forces are uniformly transmitted to the side faces of the bearing rings and provides correct mounting.

ccentric locking collar types.

ousing seat surface.

Bearings for Special Applications

Provides long operating life with superior characteristic and wide range product types which suitable for different application conditions. Offers relevant cost solutions with different packing options.

Meets the requirements for different application with

spherical or flat outer ring outer surface and set screw

eady to mount with pillow and flanged housing types Compansates the high angular misalignments due to spherical bearing outer ring outer surface and spherical

Special designed cylindrical roller, tapered roller pherical roller and radial ball bearings for use in rails vehicles, including for wheel axles, drive units and

water and heavy loads in agricultural machinery applications with it's special seal and improved internal

rovides long service life in corrisive ambiant

applications with it's corrision resistant material

ubricates itself by internal grease and provides

aintainability and resistance to contaminants.

ccording to the requirements of the application.

and long service life by means of improved designs

passing through the bearing by means of special insulation coating on the inner and outer ring thus

ccording to requirements of the application.

uitable for high radial loads for rolling mill applications i

teel Plants. Provides high performance with special aterial, special heat treatment and special design

uitable for high radial and axial loads for rolling mill

traction motors, features high performance and high

ovides long service life in harsh environment of mud,

Automotive Products

Duty Wheel Bearings

and Heavy **Duty Wheel** Bearing Kits

ioner bearings and tensioner kits provide op ormance with warranty of quality Bearings

iovator water pumps are available in addition to ndart water pumps Pumps and

ets the requirements of application and provide ving comfort in new generation vehicles. Pumps

Turbocharge **Bearings**

ostats are the control units of the engine cooling ns. Provide the maximum efficiency by running up

Crankshaft

Alternator Bearings



gh quality Rods, Rod Ends, Ball Joints, Z-Rod, Middl d provide required performance even under difficult Rods, Rod Ends, Ball Joints

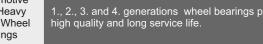
Pistons

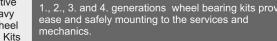
igh quality crankshaft pulleys provide the maximum erformance and reduces the vibrations in the engine a vehicles Pulleys

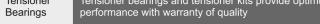
vides the high engine performance and high tection for users in all vehicle models. Motor Oils

sorbs belt vibrations, reduces the forces affected to ve system, provides longer service life of belt, duces the noise of drive system.

Hvdraulic







Bearings



















Axial Ball

Cylindrical

Bearings

Tapered

Bearings

Precision

Bearings

Axial Roller

Bearings

Needle

Bearings

herical ller arings	Can support axial forces in both directions and high radial forces. They are designed for very high load carrying capacity for impact loads and vibration conditions, compensates for angular misalignments. P6 tolerance class provides longer service life with reduced friction and low operational temperature.
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ets the requirements of the high radial loads, high

eeds and high running accuracy in spindle housing plications. Can be used as floating bearing.

itable for very high axial loads. Spherical types are

able also for radial loads and angular misalignment



itable for high radial loads and high axial loads at one e. Provides longer service life and high performanc







eady to mount Spherical Roller Bearing & Housing nits provide ease of installation and prevents mounting

ovides long service life.

ovides solutions for all kind of application with special mension, special material, special heat treatment and



