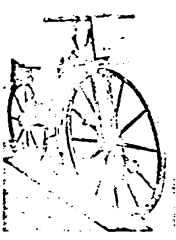


FISCHER BEARINGS MANUFACTURING LIMITED / STRATFORD, ONTARIO, CANADA

THE HERITAGE OF FAG

The skilled craftsmanship inherent in all Fischer products may be traced back as far as 1852 when Phillip Moritz Fischer invented the world's first pedal bicycle. Later, in 1883, his son, Friedrich Fischer, founded the bearing industry by designing and constructing his revolutionary machine for automatically grinding steel balls.

The centreless grinding principles of Friedrich Fischer's "Ball Mill" remain today throughout the world as the basis for grinding precision steel balls to high accuracies.



The first pedal bicycle
invented by Phillip Moritz Fischer



Friedrich Fischer's Ball Mill

Since 1909 the Fischer enterprises have remained solely under the control and leadership of the Schäfer family conducting business under the trade name

FAG Kugelfischer Georg Schäfer & Co.

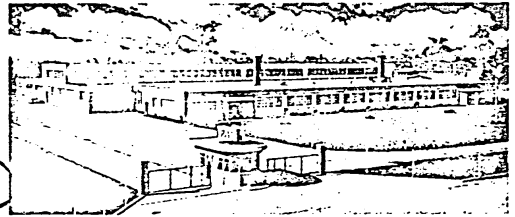
For over half a century **FAG** bearing technologists and craftsmen have contributed to the progress of industry by creating many of the basic types and improvements in bearing designs. Today, **FAG** factories on four continents manufacture all types of precision ball and roller bearings.

The good reputation enjoyed by **FAG** products is due to the accumulated skills and technical experience inherited

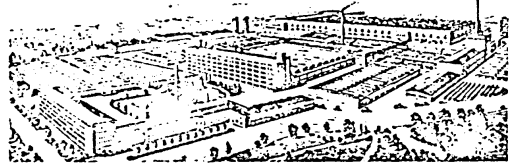
by three generations in the Fischer family of co-workers, combined with the utilization of the most advanced methods of bearing manufacturing techniques and machinery known.

Fischer Bearings Manufacturing Limited started to manufacture precision bearings at the Stratford, Ontario, plant in 1954, with particular emphasis being devoted to the production of precision instrument bearings for Canadian defence equipment.

With the acquisition of the best production machines and testing devices available, together with the completion of a new Clean Room, **FAG** is proud to be a vital part of the Canadian industrial scene in offering to world markets precision instrument bearings of the finest quality.



Fischer Bearings Manufacturing Limited, Stratford, Ontario



Kugelfischer Georg Schäfer & Co., Schweinfurt, West Germany

SOME OTHER FAG PRODUCTS

Precision Ball Bearings

Deep groove—shielded or sealed
Magneto type
Single row angular contact
Double row angular contact
Double row self aligning
Single row thrust
Double row thrust
Shaft assemblies

Precision Roller Bearings

Single row cylindrical
Double row cylindrical
Multiple row cylindrical
Single row self aligning
Double row self aligning
Self aligning thrust
Taper
Needle

Miscellaneous

Precision steel balls
Precision rollers
Housings and labyrinth rings
Adapter and withdrawl sleeves
Locknuts and lockwashers
Fuel injection pumps
Bearing machines and tools
Disc brakes and grinding wheels

