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Who we are

ICT is able to supply both bearings and cast iron parts for the agricultural sector, characterized by an excellent price/quality ratio.

Adverse atmospheric conditions (extreme heat and cold) together with very aggressive work environments (mud, dust, debris, contact with corrosive chemicals) and long periods of inactivity alternated with intense working periods are all elements which cause stress for all the mechanical components.

In such situations, in order to get bearings always to behave according to customer expectations, it is important that the **materials' choice**, the **shields' and coatings' design** and **the selection of lubrication grease** and of **radial and axial clearances** are always done appropriately.

ICT engineers and their partners are able to offer **state-of-the-art technical** and **logistics solutions.**

ICT offers a range of products and services developed in order to help **OEMs** and **farmers** to meet with the growing needs of an evolving industry.

Our products offer many advantages:

- Effective technical solutions;
- Widespread distribution through the network of our partners;
- Competitive prices;
- Post-sales assistance.

We are able to work side by side with OEMs from the early stages concerning the **machinery design**, suggesting the **most appropriate technical solutions** in order to optimize costs and maximize components' life.



We offer

Radial and angular contact ball bearings

Supports Y

Needle bearings

Spherical plain bearings (GE series)

Spherical roller bearings

Tapered and Cylindrical roller bearings

Agri HUB





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Agri HUB

Agri HUB bearings are an already greased and shielded solution for **agricultural machines**. **ICT** is able to offer all existing models at competitive prices, starting from the popular **BAA-0004**.

The benefits of using ICT Agri-HUB are obvious:

- Increased productivity thanks to longer life;
- Reduction in the number of components to be managed;
- Simplicity in assembly;
- Shield design that allows greater protection of the bearing;
- A higher contact angle in the case of axial loads;
- Absence of lubrication during operation;
- Competitive pricing.

Cast iron

Through its partner **ICT** is able to offer high precision **parts in cast iron**, both for high volumes and for small batches.

The use of **lost wax castings allows parts** to be produced in a **wide range of dimensions** and of **iron and non-ferrous alloys,** with an exceptional dimensional accuracy.

ICT can provide cast iron products in the following materials:

- Cast iron G15, G20, G30, UNI Table 5007
- Cast iron GH130, GH170, GH190, GH210, GH230, UNI Table 5330
- Spheroidal cast iron UNI 400/2, 500/7, 600/2
- Copper cast iron, chrome, nickel and molybdenum alloys.

ITALY

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