

The Group

Group dynamics — production



EganaGoldpfeil Group

products are manufactured

in 6 production plants,

each specialized in its

individual products

and production process.

The Six EganaGoldpfeil production plants locations

- **Offenbach** (Germany)
Leather goods production
- **Schramberg** (Germany)
High-technology production of radio-controlled and solar watches
- **Bangkok** (Thailand)
Gold and silver jewellery production
- **Nan Ao** (China)
Silver and gold jewellery production
- **Longgang** (China)
Production of the Group's various watch brands
- **Xixiang** (China)
Leather and nylon products production

Watch production



Schramberg (Germany)

141 years ago, the Junghans brothers name was entered into the company register for the very first time. Since then, the brand with the star has been indelibly linked with the history of the German watch and clock industry. But the Junghans brand is not just about history.

The way in which time keeping would develop could hardly have been imagined back in 1861. Time technology was in the cold grip of mechanics. 70 years were to elapse before the wristwatch came to dominate proceedings at Junghans. But then change came thick and fast. Precision chronometers with well-documented accuracy in the fifties, the very first quartz wristwatch at the end of the sixties, the radio controlled table clock in the eighties, followed by the wristwatch radio controlled technology of the nineties. This development has not been restricted to Europe. This technology has reached the United States and the Japanese market.

Today Junghans is the market leader in this state-of-the-art and convenience oriented technology. Junghans radio-controlled timepieces are produced in Germany starting from the design, through development to production.

The Junghans vision: Radio Controlled = Quartz.



Leather goods production



Offenbach (Germany)

Goldpfeil's production is housed in its original location in Offenbach — a building that has been put under monumental protection. After computer-aided paper patterns have been created, all items are first produced in the sample room. Necessary modifications will be made here. The production of high-quality leather handbags requires perfect craftsmanship. The profession of hand-bag maker has become quite rare and some of Goldpfeil's master craftsmen have decades of experience, which they pass on to the next generations. Many steps in the production remain



hand-made and the highest precision is needed for cutting, skiving, splitting, gluing and stitching, which is done with high-tech sewing machines. The most important is of course the raw material. To ensure the highest quality, all leather skins are carefully selected by Goldpfeil's experts who search for the finest leather around the world. No Goldpfeil item leaves production without the minutest quality inspection for both workmanship and functionality.

Jewellery production



Nan Ao (China)

In 1997 the Group imported the entire former Speidel factory from Germany and rebuilt it in China for the production of the various jewellery brands of the Group. To ensure the highest efficiency the plant features state-of-the-art machinery such as ultrasonic cleaning, environmental sewage treatment, laser welding and electro-forming. The factory is one of



the few to offer the full range of jewellery production including bangling, stamping, wax mould making, casting, emering, plating and stone setting. Quality is of the highest priority and each production process has its own quality control. All finished items then undergo a final inspection before delivery. To enhance the skills of the factory's 1,700 workers, they are regularly trained in advanced manufacturing methods.