



### Increase of production capacity

In the meantime, the go-ahead has also been given for the expansion of production capacity in São João da Boa Vista. The existing factory will be enlarged by another production hall with an area of 6,500 m<sup>2</sup>. This increases the entire hall area to a total of 13,000 m<sup>2</sup>.

### Facts Bauer do Brasil:



Subsidiary:	São João da Boa Vista
Production halls:	13.000m <sup>2</sup>
Total area:	37.000m <sup>2</sup>
Staff:	230
Product range:	Rainstar, Pivot
Turnover:	2022: 100 billion €

### **The Bauer Group at a Glance**

*Since its foundation in 1930, the BAUER Group - headquarters in Voitsberg, Styria, has been focused on irrigation and slurry management technology. Whilst initially producing wastewater and slurry pumps, the company first became an international player in the sector of irrigation technology in 1947 with the patent-protected Bauer lever lock coupling - named after Rudolf Bauer, the company founder. Today the company is developing rapidly in the biotechnology sector with wastewater treatment & biogas plants and it is focusing on three main sectors: irrigation management, waste water management as well as energy management.*

*BAUER is the Global market leader in irrigation technology: A total of more than 2.5 million hectares are irrigated globally. A major part of sales representing 50% of the total turnover is achieved in the sectors of slurry and environmental waste processing. The BAUER Group exports to about 100 countries of the world. With approx. 650 employees, Bauer generated consolidated net proceeds of about 145 million Euros in the financial year 2020/21. With an export ratio of 90%, the main markets of the BAUER Group are Germany, France, the CEE countries, China, the USA, Australia and South America. In October 2016 a new plant in Brazil was put into operation.*

*The BAUER Group currently consists of 16 companies worldwide, including the well-known German labels BSA, Eckart, and FAN.*

### **Product Range**

- *Various irrigation systems*
  - *Automated pivot and linear systems, i.e.: Centerstar, Centerliner, Linestar*
  - *Irrigation machines, i.e.: Rainstar, A3 or ProRain*
  - *Traditional irrigation, i.e.: pipe systems and solid-set plants*
  - *Digital control solutions for a smart irrigation and slurry management (Signo 4.0, Smart Rain, Smart Touch)*
- *Slurry transportation (slurry tanks)*
- *Innovative slurry treatment: mixers, pumps, separators, composting and distribution*
- *Pipes and fittings*
- *Wastewater treatment and separation technology for the food and paper industry*
- *Components for Biogas plants*
- *BRU Bedding Recovery Unit*
- *Bauer self propelled technology*

### **Internet Services**

- *Configuration of all machines*
- *Ordering of all spare parts*

**For further information see:** [www.bauer-at.com](http://www.bauer-at.com), [www.bauer-br.com](http://www.bauer-br.com)

BAUER production site in São João da Boa Vista



# BAUER

*FOR A GREEN WORLD*



This low-pressure pivot irrigation system irrigates potatoes during the germination phase in Brazil