

## Chia Tai Continental improved AR has achieved head count reduction, and data accuracy.

COMPANY NAME

Chia Tai Continental Group

**EMPLOYEES** 

+008

WEBSITE

https://www.ctcgroup.cn/

INDUSTRY

Agriculture

**BOYUM SOLUTIONS** 

**B1** Usability Package

FEATURED PARTNER

Shanghai MTC Information

Technology Co. Ltd

Chia Tai Continental Group was founded in 1979. The first wholly foreign-owned feed enterprise registered in Shenzhen Special Economic Zone of Guangdong province after China's reform and opening up. Group business involves full-price feed, animal health, and breeding business sector. The company has established 9 feed companies, 1 animal health company and 4 animal breeding companies in Shenzhen, Shantou, Guangzhou and other major cities in China has maintained a good momentum of steady growth and development.



## **Customer Challenges**

- Based on the development needs of multibusiness, an integrated whole industry chain management platform is constructed
- Hoped to support and drive business innovation with efficient digital platforms and IT capabilities.
- Wished that the deployment of the system can help the group improve efficiency and standardize the process at the business level.



## **Solution**

- B1 Usability Package is the most extensive development tool for SAP Business One.
- It provides the ability to easily validate documents and business processes without the need to write a custom code which is expensive to maintain.



## Results

- Efficient, synergistic management and business processes achieve head count reduction and efficiency increase.
- Business data flow and rapid update has improved the operational capabilities, data accuracy greatly improved.
- The group's complete customer data enables sales to provide customers with more valuable services and help achieve business growth

"AFTER USING B) USABILITY PACKAGE FOR SAP BUSINESS ONE, THROUGH PRODUCTION-SALES SYNERGY AND FINE-GRAINED MANAGEMENT: VARIOUS OPERATING INDICATORS HAVE REACHED THE HISTORICAL OPTIMUM"

