

ZQSOFT

Create new value for customers!

Digital, intelligent and mobile innovation system platform
Helping enterprises achieve Industry 4.0



ABOUT US

ZQSOFT | China's leading supplier of intelligent manufacturing solutions

2022 Specializing in special new enterprises
2022 Industrial Internet enterprises
2021 China's Excellent Software Products
2020 Excellent innovative enterprises
.....

Project Hope Contribution Award
Famous universities and government projects



Originating 2002

ZQSOFT, founded in 2002, is an early high-tech, dual software certified enterprise specializing in intelligent manufacturing technology research, promotion and MES system development, implementation and operation in China.

ZQSOFT firmly believes in using intelligent manufacturing to promote industrial change, and is committed to providing customers with integrated solutions for smart factory consulting, planning, design, implementation, operation and maintenance and optimization.



National high-tech enterprises



Double soft enterprises



ISO9001/27000/27001



Copyright



AAAAA



ISA-95standard



CMMI 3

Construction of pilot demonstration project of the Ministry of Industry and Information Technology of the People's Republic of China

CAMC

- Anhui Valin Automobile Co., Ltd
- National level intelligent manufacturing special demonstration project implementer

SENTURY

- Qingdao Century Tire Co., Ltd.
- 2018 MIIT Manufacturing and Internet Integration Development Demonstration Project
- 2017 Pilot demonstration project of intelligent manufacturing of the Ministry of Industry and Information Technology (intelligent tire factory)
- 2016 MIIT Intelligent Manufacturing Integrated Standardization and New Mode Application Project

Dongsheng

- Yingkou Dongsheng Industrial Co., Ltd
- The first batch of integrators of national industrialization and industrialization integration demonstration enterprises in the industry

DACKS

- DaLian COSCO KHI SHIP ENGINEERING Co., Ltd
- Supplier of national ship intelligent manufacturing pilot demonstration project

PRODUCTS AND INDUSTRIES



Vehicle/parts

Complex production process and difficult collaboration
 Difficulty in tracing information fragmentation
 Difficulties in process tracking and sequence control

For the whole vehicle and parts industry, provide overall solutions and services leading the industry development for different users, different process steps, different production scale and automation requirements, covering the manufacturing execution system cluster from workshop level applications to enterprise level management.



Tyre/rubber and plastic

Complex planning and scheduling
 High difficulty in equipment group control
 Large total labor cost

It covers the whole process of production management of plastic products and tire enterprises. Realize the comprehensive management needs of intelligent equipment level, equipment control level, workshop operation level, enterprise control level and intelligent decision-making level.



Equipment manufacturing

Multi variety and small batch
 The process is complex and diverse
 Easy to form information island

Realize the information management, real-time monitoring and statistical analysis of the whole process of equipment manufacturing project manufacturing. Optimize production efficiency, improve management transparency, and improve product quality.



machining

Weak single point control of equipment
 Weak process flow control
 Excessive human participation in the management process

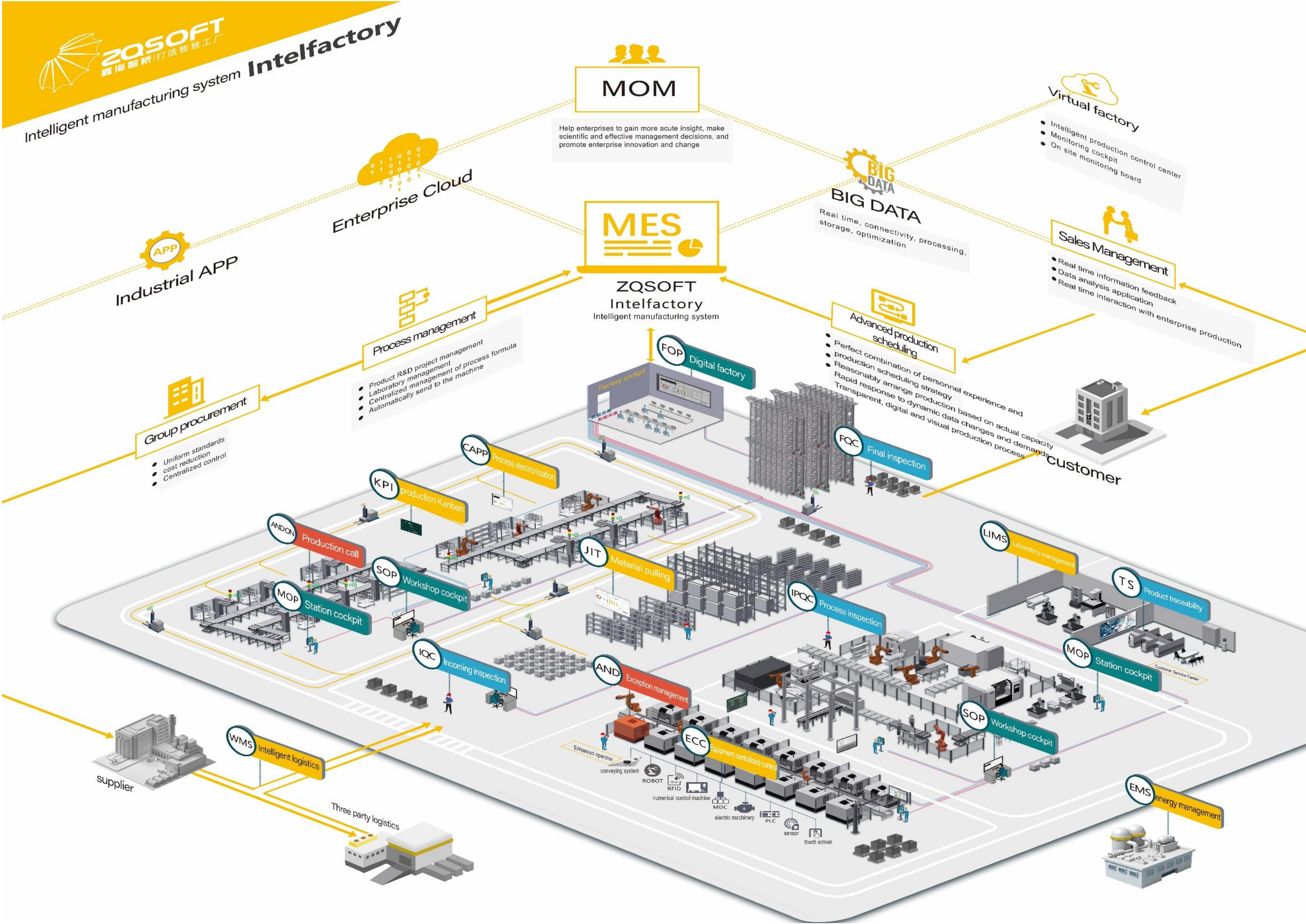
It aims at discrete processing enterprises and process machining enterprises to optimize production, improve efficiency, minimize scrap and rework, and maximize profits.



Automotive aftermarket

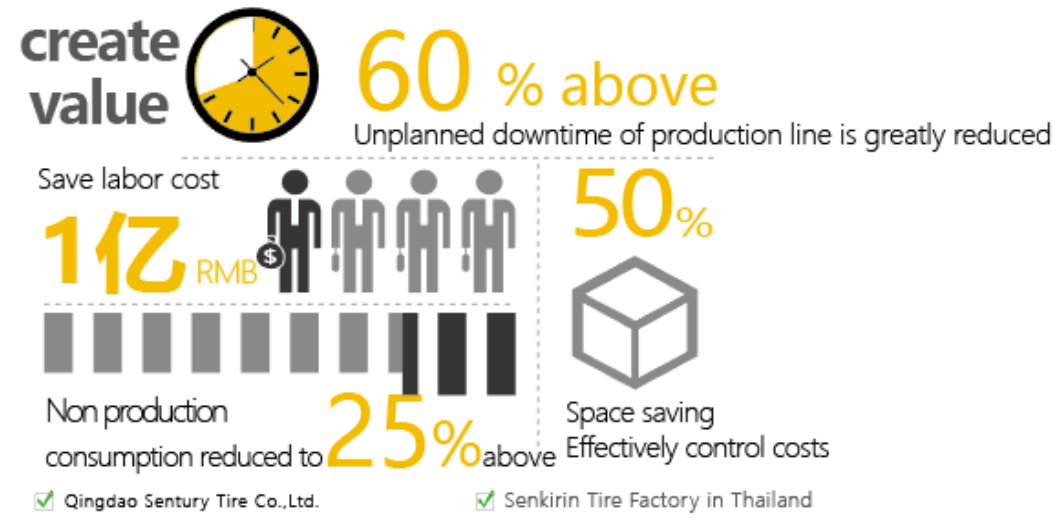
"Internet plus+automotive aftermarket"
 Challenges faced by enterprises
 Difficulties in the development of e-commerce O2O model

The "Internet+Automotive Aftermarket" model is adopted to realize the development of O2O mode through e-commerce platform, enrich the service content, create a high-quality service system, and achieve refined operation management.



ZQSOFT *Create new value for customers!*

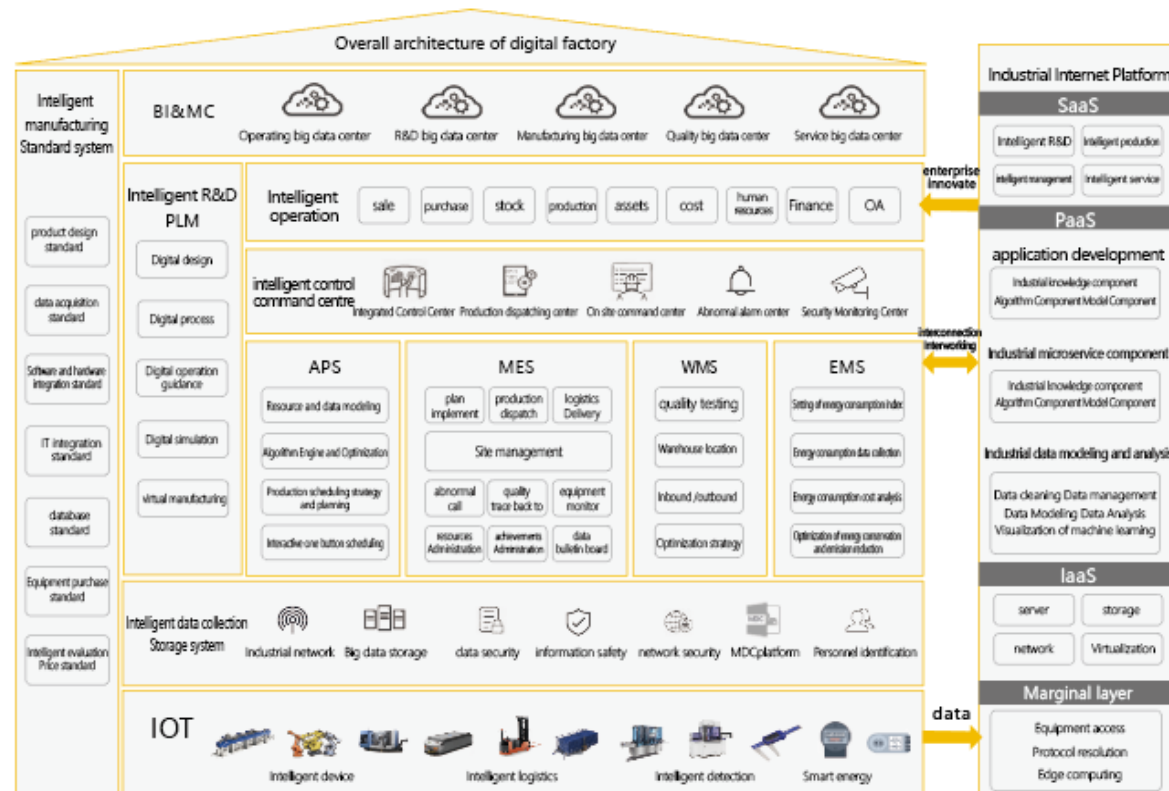
- ZQSOFT, Help Senkirin build the first industry 4.0 smart factory in China's tire industry and achieve the following goals:



Note: The above data are from the official statistics of Sen Qilin Tire

Industrial Internet

From concept popularization to deep practice



lot

Multi party instant collaboration
Innovate business processes



BIGDATA

Real time discovery insight
Open up the information island



Microservice

Component repeated construction
Adapt to changing environments



Support mobile

User needs first
Support mobile jobs



Industrial APP

Software to parts
Software definition manufacturing



Role based

Modern user experience
Quick customization interface



Cloud deployment

Support private cloud deployment
Flexible deployment of cloud platform



MARKET

ZQSOFT

Adopt Google leading technology stack Kubernetes

Develop the most cutting-edge L/ frameworks in the ecosystem

Exhibition and construction of a number of national

Ministry of Industry and Information Technology demonstration projects

And has been recognized by 100+

large and medium-sized manufacturing enterprises



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