## integratedsystems

# Business software for the shoe industry











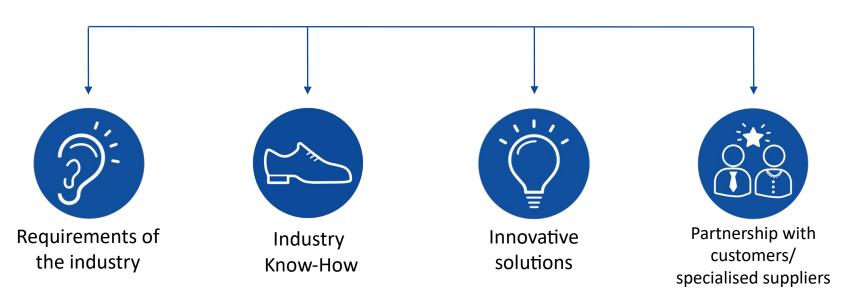




## Company philosophy

# We are software specialists for the shoe industry in ERP and merchandise management

Our business software is based on the following four pillars:







## **Company facts**

1983 Founding of LOGISTIKSYSTEME Karl Beierer

 $2002\,$  Transition from LOGISTIKSYSTEME Karl Beierer to "is Integrated Systems AG"



Germany
Austria | Italy
Switzerland |
Netherlands | Poland
Croatia | Hungary
Portugal | Slovakia





Sven Beierer Frank Memmler

27 Employees Installations in 10 countries

1.450 Total User Board/ Head office in Radolfzell, Germany







## Head office in Radolfzell (Lake Constance), Germany









## Product portfolio-Business software applications

**Core products:** 



LOGI-Soft® global production



LOGI-Soft® trading

Additional modules:



LOGI.mobile



sales.agent



web.crm



webshop.b2b



Connectivity to b2c webshops



webshop.ci



web.csr



store.scanner

Planned project in co-operation with **DESMA** 

tech.connect

**integrated** systems









### Planned project in co-operation with DES



## **ERP System Feedback Transaction &** Produced **Master Data Shoes & Orders** tech.connect Output **Planned Production** Injections **Mould Changes** Data

#### **Direct Soling Machines**

#### What is it?

**tech.connect** is a web solution to interchange data between the ERP system and **DESMA** machine planning software.

#### What does the software do?

The solution manages and interchanges master data, planning and material data, machinery data, and other information via a central platform and automatically creates an optimized plan for your DESMA machines with a transfer directly to the machine.

#### What are the benefits?

- → Supports your production planner for optimized and efficient planning
- → Interface/communication of data between ERP system and DESMA direct soling machine software
- → No redundant data. Data is saved in the tech.connect database
- → Real-time information available
- → Planning/procurement of required uppers and material
- → Industry 4.0 focus







## Our future vision of shoe manufacturing

Networking of different partner processes in real-time Industry 4.0 transformation

Digitalisation of manufacturing processes

Smart manufacturing

Flexible factory floors









## Business software from the specialist

## Thank you very much for your attention!

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