emlix
embedded linux systems

Fact sheet emlix GmbH

embedded Linux engineering for safe and secure products

emlix offers industrial-grade embedded Linux systems for the digitalization
and secure networking of devices, machines and plants.

For more than 25 years, emlix has been transferring system knowledge, innovations
from the open source universe and market knowledge into the products of more than 350
customers in automotive, energy industry, automation technology, medical technology,
safety technology and others.

As a provider of professional open source software, emlix ensures process reliability and
transparency. emlix' tools and development prosesses are designed for industrial requirements
and certification.

emlix offers embedded Linux lifecycle management including als stages of product development
as well as embedded Linux maintenance and CVE security montoring and vulnerability handling
for embedded Linux platforms. Thus, emlix takes responsibility for the product life cycle and the
investments of our customers.

Facts

- 25+ years of experience
- 350+ customers
- 5 million+ devices with emlix software
- DIN EN ISO 9001:2015 / TISAX / IEC 5230 / IEC 18974
- IEC 62443 4-1 certification in process

Services

- embedded Linux systems engineering
- board bring-up / BSP platforms
- kernel / driver development
- building block based Yocto systems
- security engineering (IEC 62443, CRA/ TR-03183,...)
- safety engineering (IEC 61508, IEC 62304, ISO 26262,...)
- application development C/ C++ /Qt
- embedded Linux lifecycle management

Customer industries

- medical technology

- automotive

- commercial vehicles

- energy industry

- robotics and automation

- agricultural technology

- mechanical engineering

- SoM / SoC manufacturers

- trade and logistics

- home automation

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Legal notice

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