TASKING®
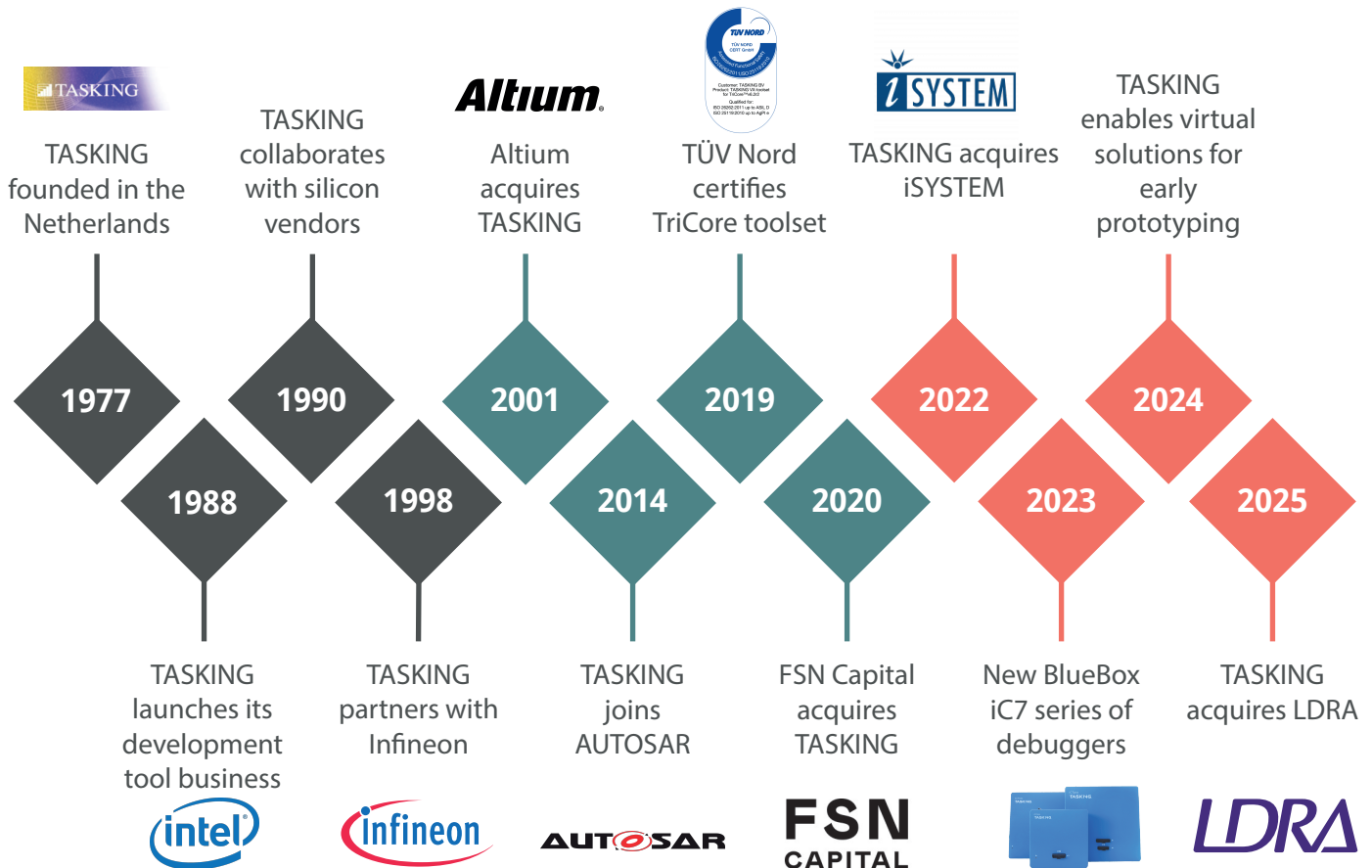
EMPOWERING YOUR CODE, PULSE BY PULSE.

Company History

Since 1986, TASKING has been developing performance-driven compilers, gradually expanding its portfolio to debuggers for mission-critical applications and markets. Our strategic partnerships with semiconductor manufacturers, OEMs, and suppliers make us a key player in the embedded software development industry.

TASKING founded in the Netherlands

TASKING collaborates with silicon vendors

Altium acquires TASKING

TÜV Nord certifies TriCore toolset

TASKING acquires iSYSTEM

TASKING enables virtual solutions for early prototyping

1977

1990

2001

2019

2022

2024

1988

1998

2014

2020

2023

2025

TASKING launches its development tool business

TASKING partners with Infineon

TASKING joins AUTOSAR

FSN Capital acquires TASKING

New BlueBox iC7 series of debuggers

TASKING acquires LDRA

We create reliable and high-performance technology to empower software engineers in their daily life.

Gregor Zink, CEO

"Understanding our customers' day-to-day needs is essential to deliver development tools that developers truly love."

Christoph Herzog, CTO

"At TASKING, we believe that trust, expertise, and collaboration are the foundation for creating great products."

Christoph Mann, CFO

"At TASKING, we strive for excellence every day."

TASKING is a leading provider of embedded software development tools, primarily serving safety-critical applications. Founded in 1977, the Company has a rich history of developing performance-driven compilers and integrated development environments (IDEs) that enable manufacturers and Tier 1 suppliers to create safety-critical applications that are innovative, reliable, and high performance.

Today, TASKING continues to expand its portfolio and capabilities through acquisitions that broaden its offerings to include advanced debugger, software trace, and analysis tools. This constant strategic growth makes TASKING a trusted partner for embedded software development tools and services. TASKING has a strong position in safety-critical markets and applications, such as automotive, industrial and aerospace among others.

Focusing on trust, customer orientation, expertise and a strong commitment to sustainability, TASKING empowers embedded software engineers to develop reliable, high-performance applications for a safer future.

TASKING®

"We aim to shape the embedded future with innovative software products that push the boundaries of what is possible."

TASKING by the numbers

1	Billion line of TASKING code run the world		**5k**	Supported chip variants
25+	Released products		**700+**	Customers globally
20+	Products credited by global OEMs for safety-critical application		**25+**	Nationalities at TASKING

OUR VALUES

Customer - orientation

Excellence

Sustainability

Trust

Our mission is to cultivate an environment where expertise is the cornerstone, enabling us to deliver exceptional value to our customers.

Product Overview

COMPILER TOOLSETS

VX-toolset for TriCore

SmartCode

VX-toolset for Arm

VX-toolset for GTM

VX-toolset for RISC-V

DEBUG, TRACE, TEST & PERFORMANCE TOOLS

BlueBox

winIDEA

Multi Core Performance Tool

Embedded Profiler

SAFETY & SECURITY ECOSYSTEM

Qualified C Libraries

Safety & Security Manual

Qualification Kit

Inspector

winIDEA TQSP

TASKING products are the tools of choice for embedded software development across a wide range of safety-critical markets, including TIER1 automotive suppliers and industry-leading car manufacturers.

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