

## Transcript

Mr. Stefan Römer, born on December 22nd, 1979, worked as a development engineer in the logistics automation department in our company from January 15th, 2007 to March 31st, 2019.

The VITRONIC Dr.-Ing. Stein Bildprocessingsysteme GmbH is a leading provider of system solutions for industrial image processing. Our industry-friendly and proven image processing solutions are used in traffic technology, industrial and logistics automation.

As part of his work, Mr. Römer was responsible for the following tasks:

- Conception and implementation of software in the C/C++ programming language under Windows and Linux.
  - Conception and integration of new software components into existing systems and architectures.
- Use of Makefiles and the development environments Microsoft Visual Studio and Eclipse.
- Version management with CVS and Git.
- Use of libraries and frameworks such as STL, MFC, Qt and ACE. Network programming and implementation of customer-specific interfaces, including with CORBA using ACE and TAO.
- Technical support for the commissioning of complex systems for customers, as well as coordination of problem analysis and resolution on site. This also involved international contacts with the service staff of the branches, with partners of VITRONIC GmbH and with their customers worldwide.
- Conception and implementation of an innovative Auto-ID system. This multi-code reading system was successfully introduced into the relevant markets largely thanks to the cooperation of Mr. Römer.

Mr. Römer has excellent and very in-depth specialist knowledge, even in peripheral areas, which he always skilfully uses for the benefit of our company. For the benefit of our company, he always successfully expanded and updated his extensive specialist knowledge through regular participation in further training events.

Due to his very good comprehension, he was always able to immediately grasp even difficult situations and quickly find very good solutions. Mr. Römer always showed a high degree of initiative and always fully identified with his tasks and our company, and he also impressed with his great enthusiasm for commitment. Even in situations with the greatest workload, he always proved to be extremely resilient.

He carried out all tasks completely independently, extremely carefully and in a planned manner at all times. He always acted calmly, thoughtfully, goal-oriented and extremely precise. He always impressed in a particularly special way, both in terms of quality and quantity. Mr. Römer was particularly reliable. He found very effective solutions for even the most difficult problems, which he successfully put into practice at all times and always achieved excellent work results. Mr. Römer's achievements have received our full recognition at all times and in every respect.

He was very much appreciated by everyone because of his always friendly and even-tempered nature. He was always helpful, courteous and, if necessary, put personal interests aside. His behavior towards superiors, colleagues and customers was without exception exemplary and loyal.

Mr. Römer is leaving our company at his own request on March 31, 2019. We regret this very much because with him we are losing a very good employee. We would like to thank him for his consistently excellent performance and wish him continued success and all the best, both professionally and privately.

Wiesbaden, 31.03.2019

VITRONIC Dr.-Ing. Stein Bildverarbeitungssysteme GmbH



Dipl.-Kfm. Matthias Pörner  
Geschäftsführung

i.V.



Anja Bach  
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