

FOR IMMEDIATE RELEASE

PRESS RELEASE

Change in the management of Silicon Software GmbH

Mannheim (Germany), 30 July 2019 – Silicon Software GmbH and Basler AG announce a change in the management of their subsidiary.

Dr. Dietmar Ley, CEO of Basler AG, will take over the management of Silicon Software GmbH until further notice. Dr. Klaus-Henning Noffz, former Managing Director of Silicon Software GmbH, will assume strategic responsibilities at Basler AG with immediate effect. The ceremonial handover took place at this year's International Sales Meeting in the presence of our distribution partners.

Image Material (Source: Silicon Software GmbH / Basler AG)





Caption (suggestion):

Dr. Dietmar Ley (right) thanks Dr. Klaus-Henning Noffz (left) for the many years of successful management of Silicon Software GmbH.

Communication Contact

Silicon Software GmbH

Mr. Martin Cassel

Konrad-Zuse-Ring 28

68163 Mannheim, Germany

Tel: +49 621 789507-34

E-mail: cassel@silicon-software.de

Internet: <https://silicon.software>

About Basler:

Basler is a leading manufacturer of high-quality cameras and camera accessories for industry, medicine, traffic and a variety of other markets. The company's product portfolio encompasses area scan and line scan cameras in compact housing dimensions, camera modules in board level variants for embedded solutions, and 3D cameras. The catalogue is rounded off by the user-friendly pylon SDK plus a broad spectrum of accessories, including several developed specially for Basler and optimally harmonized for their cameras. Basler has three decades of experience in computer vision. The company is home to approximately 600 employees, at its headquarters in Ahrensburg, Germany, and at its subsidiaries and sales offices in Europe, Asia, and North America.

About Silicon Software:

Silicon Software GmbH, founded in 1997 and based in Mannheim, Germany, is a manufacturer of hardware for image acquisition and processing of industrial cameras and software for graphic programming of vision processors. With more than 50 employees, the company produces and distributes both standard products and customer-specific OEM solutions for image processing applications in factory automation and medical technology.