



ISRA VISION AG: 3D technology portfolio for Surface Inspection is a focus of touch screen manufacturers

Significant large-scale order: 3D measurement technology for surface quality of touchscreens

ISRA VISION AG (ISIN: DE 0005488100), one of the world's top machine vision company for industrial image processing as well as globally leading in the surface inspection of web materials and 3D machine vision applications, has received a strategic large-scale order from an Asian customer for the delivery of 3D inspection systems for touchscreens with a total volume of well over 5 million euros.

With a patented multi-camera solution that precisely inspects surface structures as well as curvature and evenness, ISRA meets the high quality requirements for touchscreen displays and reflective surfaces. The technology is also specifically addressing the market for touchscreen devices and highlights ISRA's growing role in providing high-resolution measurement solutions in these market segments. Touchscreens, as reflective surfaces, represent a complex task for optical inspection. At the same time, they are always in the user's direct line of sight and must therefore fulfill very high aesthetic requirements, along with functional ones. The multi-camera system, based on deflectometry, enables reliable, complete quality inspection with accuracies in the nanometer range. In order to expand its market position further, the company plans to strengthen its presence in Asian producer markets and to implement the respective measures for this to be able to generate revenues in this current year.

With the currently high order backlog of over 90 million euros (PY: approx. 87 million euros), ISRA is anticipating for the 2016/2017 financial year further profitable organic revenue growth of approx. 10 percent with at least stable margins, provided that the economic conditions do not significantly change. The optimization of operational productivity, as well as cash flow and working capital improvements, are constantly in the strategic focus of Management. Based on this, ISRA is continuously preparing to reach the planned revenue dimension of over 150 million euros in the medium-term.

Company profile

ISRA VISION AG, together with its subsidiaries, is worldwide leading in surface inspection of web materials. Furthermore, it is one of the globally leading providers of machine vision programs, specialising in the area of 3D machine vision, in particular for "3D robot vision".

The core competence of the company is the ISRA-BrainWARE[®], an innovative software for intelligent machine vision systems. Here, the scientific know-how from the fields of optics, lighting technology, surveying technology, physics, image processing and classification algorithms and a complex system design are combined. Machine vision is a key technology for visualising systems that imitate the human eye. Today's ISRA applications focus primarily on the automation of production and quality assurance of goods and products supplied to large, future-oriented markets such as energy, healthcare, food, mobility and information. The customers

Press Release May 23, 2017



mainly include renowned global players from the respective sectors. With more than 25 locations worldwide, ISRA offers customer proximity everywhere and ensures optimum service and support.

In the past seventeen years, ISRA has shown profitable growth with an annual average increase in sales of approx. 25 percent. Currently the company employs approx. 700 people worldwide.

Further information are available at www.isravision.com.

Additional Information

ISRA VISION AG Industriestraße 14 64297 Darmstadt Germany

Tel.: +49 (0) 6151 948 - 0 Fax: +49 (0) 6151 948 - 140 Internet: www.isravision.com

Investor Relations E-Mail: investor@isravision.com

Melanie Mamic Tel.: +49 (0) 6151 948 - 209

Susanne Becht Tel.: +49 (0) 6151 948 - 212