

A press release by SensoPart Industriesensorik GmbH, Gottenheim near Freiburg/Breisgau, Germany

SensoPart's portfolio on more than 750 pages



PR-Foto_SensoPart_Katalog.jpg; VISOR_und_Sensoren.jpg

Gottenheim, November 2013 – SensoPart has published its new complete catalogue, 'VISOR® and sensors for factory automation', in time for the sps ipc drives 2013 exhibition in Nuremberg. The entire portfolio of optical sensors, vision sensors, ultrasonic, inductive and capacitive sensors and a comprehensive range of accessories are clearly presented on more than 750 pages.

The 2nd edition of SensoPart's complete catalog not only provides clear, detailed product data but also offers useful information on the functional principles of the individual sensors. The catalog is available from SensoPart's sales department in German, English or French and can be downloaded in PDF format from SensoPart's website (www.sensopart.com).

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SensoPart Industriesensorik GmbH

The sensor manufacturer SensoPart, based in Wieden near Todtnau, and also in Gottenheim near Freiburg since 2001, develops, produces and sells sensors for industrial applications. The main focus is on optoelectronic sensors, particularly laser sensors, which are used in so many industrial applications, and high-performance vision sensors for the detection of objects, colours or data matrix codes.

The past years have been marked by a strong growth in turnover and the regular launch of new, innovative products. SensoPart has received several distinctions for its work, for example the Dr. Rudolf-Eberle Prize, 1st place in the Baden-Württemberg Prize for the Promotion of Young Companies, and has been awarded the German Sensor Application Prize several times. Further information can be found online under: <http://www.sensopart.com>.