

## GfG to become exclusive distributor of Satellix sensors

Short delivery times and access to reliable distribution and service network of GfG



**Dortmund/Bonn; January 9, 2023** – GfG announces that they have been made exclusive EMEA area distribution partners for Sensorix' Satellix sensors, which serve as replacement sensors for the Satellite XT, beginning retroactively on November 1, 2022. This partnership will result in numerous advantages for customers. They will continue to profit from short delivery times of the high-quality and completely compatible sensors for their Satellite XT systems while also gaining access to the order management and service network of one of the world's leading suppliers of fixed and portable gas detection systems. Customers will thus get consultation, products, logistics and, if so desired, even service all from a single source.

While GfG is expanding their product range by the reliable replacement sensors, they are also simultaneously increasing their service range.

GfG's fixed and portable gas detection devices have been used in the semiconductor industry for quite some time when it comes to combustible or toxic gases or the monitoring of cooling systems. From now on, customers will experience the same professional on-site assistance for their Honeywell Satellite XT devices that they are used to from their GfG gas detection systems.

In case an existing Satellite XT or Midas® system needs to be replaced or customers would like to expand their monitoring to further areas, GfG's D-ReX is a modern device series for monitoring gases in the semiconductor industry, that combines a variety of advantages and possibilities. The D-ReX's sensors are also powered by the collective competence of Sensorix.

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### About GfG

For more than 60 years, GfG has been committed to protecting life, property and the environment by designing and manufacturing the safest and most reliable gas detectors. With an extensive range of portable monitors and fixed systems, GfG offers multiple solutions for the detection of toxic and explosive gases, as well as oxygen. Learn more about GfG at [GfGsafety.com](https://www.gfgsafety.com).

### About Sensorix

Sensorix: That includes everyone who started manufacturing sensors for MST in 1990 and then, in 1996, began working on the sensors for Honeywell's MST Satellite XT series as well. More than 350 years of combined experience have now reorganized to keep supplying customers around the world with perfect sensors made in Germany. Find out more about Bonn-based Sensorix on [www.sensorix.com](https://www.sensorix.com).

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