

Demo event 30th of August at Santa Maria in Landskrona Sweden

GASPOROX, as a partner of the EU project SafetyPack, will take part in the [demo event](#) at Santa Maria in Landskrona on the 30th of August.

Please join us for the demonstration of our non-intrusive laser sensors that measures oxygen and carbon dioxide with advantages such as:

- complete automated in-line measurements
- waste reducing
- cost reducing
- quality assurance

You can register at the latest 26th of August [here](#).



For more information please read the [Press release](#)



The research leading to these results has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement 612796.

Press release

Demonstration event in Sweden: New in-line measurement method for complete control of MAP of food

External visitors are now invited to join the demonstration event 30th of August 2016 at Santa Maria tortilla plant in Landskrona, Sweden. The event demonstrate the contactless non-intrusive laser gas sensors for oxygen and carbon dioxide detection developed in the SafetyPack EU project under the FP7 programme. Registration at the following link: <http://www.teknologisk.dtu/s54101>

Benefits for SafetyPack system:

- Fully automatic measurement of gas content for 100% of production
- Safety and quality assurance to customers
- Reduced waste and labour cost for manual random sampling for quality inspection
- Feedback of production efficiency for optimal gas adjustment of production line



GASPOROX AB is a high-tech company founded in 2005 as a spin-off from the Department of Atomic Physics at the University of Lund, Sweden.

The company offers instruments and services for truly non-intrusive measurement of gases in packages.

The technology offers exiting new possibilities for quality assurance of packaged products.

GASPOROX new location

In April GASPOROX moved to new locations in Lund at Maskinvägen 1 right beside Å&R Carton and Flextrus. We are very excited of our new office and are confident in our continuous growth as a company.

GPX Medical

GASPOROX has formed a subsidiary - GPX Medical. GPX Medical will develop diagnostic devices based on GASPOROX technology. In particular non-invasive lung monitoring of pre-term children is developed. More information about this in our coming newsletter.

For further information about GASPOROX, please contact us at:
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