

Oxymat A/S has reached 3,500 PSA installations worldwide

By Oxymat Group

With more than 100 employees worldwide and 3,500 installations in more than 130 countries, Oxymat has become one of the largest players globally in the PSA business.

Oxymat's headquarters and primary operations center is located in Helsingør, Denmark and in Vadovce, Slovakia with additional sales office location in Kunshan, China.

We believe that being close to the market and our customers is vital to our business. We have experienced increased sales where we are regionally present, this tells us not to underestimate the value of local presence. Oxymat has 3 offices worldwide and a wide network of distributors and agents in more than 40 countries.

Our partners play an important role to our growth, therefore Oxymat is committed in investing in improving the knowledge base for partners worldwide, as partners need to be experts within Oxymat products and services, and to stay updated on new developments within the company in order to efficiently serve end-users. "Equipping our partners to understand the products that we offer is an essential part of our growth" said Adrian Kucharek, Industrial Group Sales Manager.

Moreover, Oxymat has even been appointed as Gazelle 2016. It is a very prestigious title, therefore a special thanks to all Oxymat employees as well as to our partners, as our growth would not have been possible without a great teamwork. Every year the daily paper Børsen elects a few companies in the Danish corporate world, who are appointed as Gazelle companies. It is a most prestigious title, which requires the company to meet a number of high demands regarding growth.

We listen, we design and we manufacture. This is why we have gained the worldwide reputation as the highest quality PSA system supplier.

The map below highlights (light green) the countries in which Oxymat has installed its PSA systems.

For more information regarding Oxymat A/S, visit www.oxymat.com, e-mail sales@oxymat.com, or call DK +45 4879 7811.

