

Press release
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Press release: Nexam Chemical's patent application relating to catalysis of crosslinking is to be allowed in Europe.

Nexam Chemical has received a notice of allowance from the European patent office (EPO) stating that they intend to grant Nexam Chemical's European patent application relating to catalysis of crosslinking.

Nexam Chemical's crosslinking technology, which includes a number of unique crosslinking systems, results in improved processability of plastics at the same time as properties such as heat and chemical resistance is improved. The catalysis technology was developed to allow for Nexam Chemical's crosslinkers to be used in a wider temperature range and for adjusting the curing speed and temperature to specific applications. As previously announced the corresponding application has already been granted in the US.

"In practice this means that Nexam Chemical's crosslinking technology can be used in an even wider range of plastics and in an increased number of processes, which today has restrictions in e.g. getting to the right activation temperature. In short the catalysis technology enables an increased market potential and improved competitiveness for our crosslinking technology", says Anders Spetz, CEO.

For more information on Nexam Chemical's technology, please visit www.nexamchemical.com.

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About Nexam Chemical

Nexam Chemical is a Swedish company with a world-leading technology within its area for heat-activated crosslinking of plastics and polymers. The company develops, manufactures and markets unique heat-activated crosslinkers to the plastics market. A company description and more information about the business will be found on www.nexamchemical.com. The company's Certified Adviser is Remium Nordic AB.