



Press release

Lomma 2023-09-20



## 22 MSEK repeat order from US High Temperature customer

**An existing customer in the US has placed their highest order ever - a very significant repeat order of over 22 MSEK, corresponding to a well over doubled run-rate compared to last year - a testament to the value of persistence and the high quality that Nexam can deliver.**

The US based company, a long-time regular Nexam customer, has placed a repeat order valued at 22,5 MSEK, as part of an internal focus of their supplier base. The order covers five quarters, with deliveries commencing Q4 2023, and corresponds to a more than doubled run-rate compared to existing orders for the corresponding period to date.

*"As mentioned in our recent Strategy presentation, the High Temperature segment – the very origin of Nexam Chemical – is an area where we can really see that our persistence over the years and near obsessive focus on quality is starting to pay off. Given the size of this order, I'm also pleased with the investments we have made in production capacity over the past year, which means that we can handle significantly higher volumes without approaching the limits of our technical capacity."* says Ronnie Törnqvist, CEO of Nexam Chemical

*"Our solutions within High Temperature, used in highly demanding environments such as civil and military aviation with extensive material stress, very high service temperatures and extreme material requirements, can deliver unique customer value. Our original customers in this space are increasingly gaining traction with their high temperature composite materials, often as replacement for metals such as titanium or Inconel. This order is testament to the value we deliver, and to the strong collaboration we have with many of our High Temperature customers."*, says Henrik Bernquist, Business Manager at Nexam Chemical.

*Note: This press release has been translated from Swedish. The Swedish text shall govern for all purposes and prevail in case of any discrepancy with the English version.*

### **For more information, please contact:**

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This information is information that Nexam Chemical Holding AB is obliged to make public pursuant to the EU Market Abuse Regulation. The information was submitted for publication, through the agency of the contact person set out above, at 9:28 CET on 20<sup>th</sup> of September 2023.

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### **About Nexam Chemical**

Nexam Chemical develops technology and products that make it possible to significantly improve the production process and properties of most types of plastics in a cost-effective manner and with retained production technology. The improved properties include strength, toughness, temperature and chemical resistance as well as service life. The improvements in properties that can be achieved by using Nexam Chemical's technology make it possible to replace metals and other heavier or more expensive materials with plastics in a number of applications. In applications where plastic is already used, Nexam Chemicals products can improve the manufacturing process, reducing material use and enable more environmental friendly alternatives. Example of commercial applications: pipe manufacturing, foam production and high-performance plastics. More information about the business will be found on [www.nexamchemical.com](http://www.nexamchemical.com). The company's Certified Adviser is FNCA Sweden AB. FNCA Sweden AB can be reached at [info@fnca.se](mailto:info@fnca.se) or by phone +46-8 528 00 399.