



[HOME](#) > [NEWS CENTER](#) > PERSTORP TO CONSTRUCT A NEW PLANT FOR PERGRIP™



English

German

Swedish

09 MAJ 2019

Share this page



## New plant for Sodium Formate Deicer Pergrip™

The new plant will be built to boost capacity of Sodium Formate based Pergrip™ Run NF ahead of winter 2019/20 and will optimize production costs and logistics, offering better service level.

Perstorp, a global leader in the specialty chemicals market, has announced a decision to construct a new plant in Perstorp, Sweden. The plant will increase capacity for Pergrip™ Run NF, the Sodium Formate deicer product for runways.

With its partner Dalshult, Perstorp has agreed to construct the plant to granulate solid Sodium Formate Deicer. The new plant is a large investment and will increase availability and security of supply for Pergrip Run NF, the deicer of choice for many leading airports in Europe, thanks to its high performance and reduced impact on the environment. Pergrip™ has by far the lowest carbon footprint versus comparative deicers and a low chemical oxygen demand (COD). This applies less stress to runoff wastewater from run and taxi ways, resulting in reduced water contamination and in less water treatment being required. This is important in helping to meet the growing demand from airports and cities for better environmental performance.

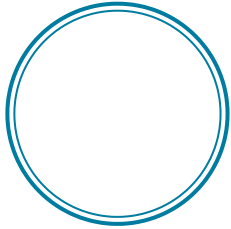
“Until now we have been sourcing the granulates from multiple-purpose compactors which has complicated the supply chain. This investment will help to streamline our operations. The plant

This website uses cookies to improve user experience. By using our website you consent to all cookies in accordance with our privacy policy. You can [read our privacy policy here](#).

I understand

the smooth and continuous operation of runways in even the harshest conditions.

Erik Himmer, Business Development Director, Deicer, said “When it comes to the challenge of keeping airports open even during prolonged winter conditions, the ability of the runway deicer to deliver is key. By being integrated all the way from Formate production to granulation, we’ll be able to offer our customers an even better level of service. This investment is also an important step in our work to establish Formate as a better choice from an environmental perspective for deicers in non-runway applications, compared to existing chloride-based alternatives.”



**Erik Himmer**

Business Development Manager

 +46 435 382 07

 [Contact me](#)



[Follow us on LinkedIn](#)



[Follow us on Twitter](#)

## Also read

### RELATED PAGES

[RUNWAY DE-ICER](#)

[Subscribe to press releases, newsletters, open positions etc. Or contact us directly:](#)

The Perstorp Group is a world leader in several sectors of the specialty chemicals market for a wide variety of industries and applications. Our products are added to a wide range of products used every day at home, work or leisure.

This website uses cookies to improve user experience. By using our website you consent to all cookies in accordance with our privacy policy. You can [read our privacy policy here](#).

I understand

201 20 11 11 11

201 20 11 11 11

Sweden

Sweden

 +46 435 380 00

© Perstorp

 [perstorp@perstorp.com](mailto:perstorp@perstorp.com)

Orgnr 556667-4205

[Legal Notice](#)



[Privacy Policy](#)

This website uses cookies to improve user experience. By using our website you consent to all cookies in accordance with our privacy policy. You can [read our privacy policy here](#).

I understand