



SWEDICE
ICE & SNOW TECHNOLOGY

WITH OUR WORLDWIDE REFERENCES OF THE SWEDICE RINK SYSTEM WE CAN TRULY CALL OURSELVES SPECIALIST. FROM SKETCH TO DELIVERY AND FROM INSTALLATION TO AFTER SALES: FROM THE RINKSYSTEM TILL THE MAINTENANCE MACHINES.

ICE & SNOW TECHNOLOGY



Installation Swedice rinksystem



Design and installation of refrigeration



Result: fun at Museumplein, Amsterdam

ICE AND SNOW TECHNOLOGY

The combination of rinksystems and refrigerating engineering is tested in all their components when it is put into operation, which means it meets all European environmental standards as well as safety.

Swedice offers icerink systems for permanent use or mobile whether you live in a cold or warm environment. From Dashboard to maintenance machine. Our effort will put your rink into a sports/leisure facility.

MOBILE AND TEMPORARILY ICE RINKS

Mobile or temporarily ice rinks are being used in shopping/city centres and Leisure parks. For this Swedice designed their unique white coloured mobile matsystem which is easy to install and can cover more than 90 metres in length.

RENOVATION/RETROFIT

Within the framework of today's environmental requirements, the use of ammonia or a synthetic refrigerant as a direct refrigerant in a rink system is banned and/or is subject to strict regulations. In a situation such as this, Swedice can install an alternative rink system over the original rink. The chilling system must then be adapted to the newer strict standards at a small additional cost.

SNOW

Today we can offer snow on places where they have normally no snow. Production on the spot or somewhere nearby. We can offer several systems for creating snow indoor or outdoor. For wellness, skiing as well for decoration or tubing we have several solutions which might be a possibility for your project.

Swedice can generate a suitable solution for every conceivable ice or snow project, in which design, realisation and maintenance are interlinked. By using the round-the-clock service offered by our partners, so you don't have to worry about the operational reliability of your skating rink and/or ski run. Together with our partners, we will make your project a success.