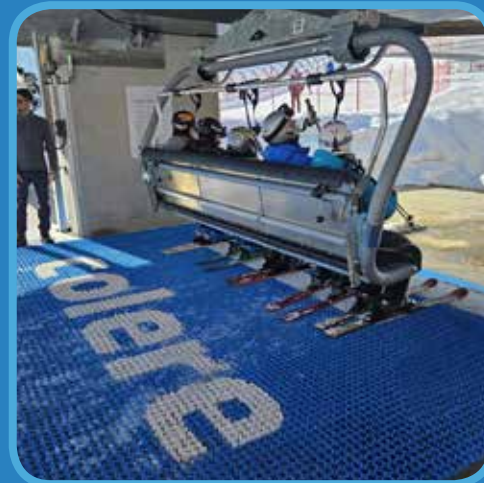


artificial snow fun **neveplast**



neveplast
 **XCOUNTRY**

neveplast
 **ALLRIDE**

neveplast
 **LIFT**



Jan Farrell

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We have been manufacturing Neveplast patented ski slopes in synthetic surface since 1998, in order to realize the dream of practicing winter sports anywhere, all year round, at low cost and using normal equipment. Thanks to its experience with more than 2,500 installations worldwide, Neveplast supports customers from concept to realization of the tracks, recommending tailored and feasible solutions. We create turn-key projects with customers that meet their specific needs.



WORLDWIDE LEADER IN
SKI SLOPES AND SUMMER TUBING



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SPORT

The Sports line was created with the intention to broaden the winter sports (alpine skiing, snowboarding, cross country skiing), which may be practiced even in the summer.

ALLRIDE - FREESTYLE

Alpine skiing – snowboarding – telemarking

XCOUNTRY

Nordic skiing – free and classic technique

LIFT

Loading and unloading areas

Ideal for:

ENCOURAGE A SPORTS CULTURE

raising the awareness of sports for educational purposes

TOURIST PROMOTION

for facilities that want to enrich attractions for tourists

COMPETITIVE PRACTICE

to meet the needs of professionals to train no matter the weather



NEVEPLAST PRODUCTS

FUN

The Fun line responds to the growing leisure sector demand for appealing attractions characterized by low operating costs and high emotional impact.

TUBBY

Snow tubing summer winter

Ideal for:

SKIDDY

The surface for drifting with karts

TOURIST FACILITIES

THEME, AQUATIC AND ADVENTURE PARKS

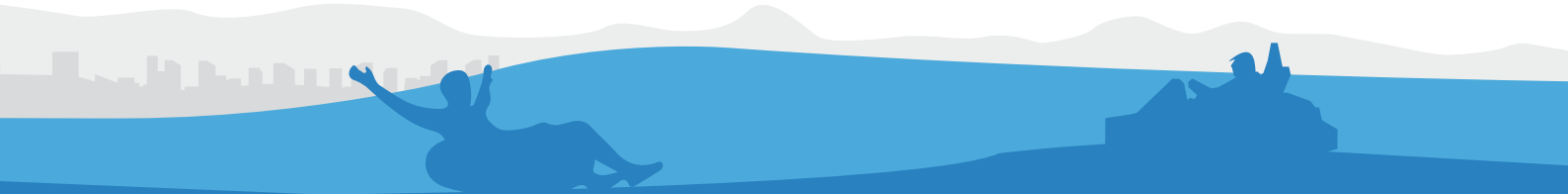
SKI RESORTS

REGIONAL AND TOURISM PROMOTIONAL EVENTS

SHOPPING CENTRES AND MEETING PLACES

SKID

The new frontier of drift for the youngest



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neveplast ***ALLRIDE**

AllRide and FreeStyle are the new revolutionary synthetic surfaces developed by Neveplast, representing a true evolution in the world of artificial ski slopes. The result of years of research and development, as well as continuous dialogue with athletes, instructors, industry experts and customers, these two products represent the highest level ever achieved in terms of performance: skiing on AllRide and FreeStyle delivers extremely realistic sensations, incredibly close to those experienced on natural snow.

Created with the goal of making skiing possible all year round and in any environment, AllRide and FreeStyle make it possible to build slopes suitable for every level and for different disciplines.

In urban areas, Neveplast slopes become true ski and snowboard training grounds: safe and accessible spaces where anyone can learn, train and experience the mountains even far away from ski resorts.

In the mountains, solutions developed with AllRide and FreeStyle allow ski resorts to extend the use of their facilities

neveplast ***FREESTYLE**

throughout the entire year, guaranteeing operations regardless of weather conditions and offering new opportunities for training and entertainment.

More specifically, AllRide has been designed for ski slopes and for those seeking high-level technical performance and sensations, making it ideal also for athlete training. FreeStyle, on the other hand, is dedicated to the world of snowboarding and snowparks, offering the possibility to create freestyle areas anywhere, even in urban environments.

All this is made possible thanks to a unique, sustainable and highly innovative technology that does not require special ground preparation or traditional irrigation systems, ensuring low operating costs and reduced environmental impact.

To guarantee maximum glide and minimize water consumption, Neveplast has developed an advanced Misting system that optimizes the surface performance with extremely efficient use of resources.



Speed 100 % safe sport snow

SKIING AS ON REAL SNOW



customization passion no water



PRESOLANA SKI ARENA 365

The first installation created with AllRide and FreeStyle surfaces was Presolana Ski Arena 365, the new home of year-round skiing and snowboarding.

Located in the heart of the Orobie Alps, just a few kilometres from Bergamo, it represents an innovative centre designed for athletes, ski clubs, instructors and enthusiasts.

Served by a ski lift, it was created to offer a concrete alternative to summer glacier training, while also becoming a constant reference point throughout the entire year.

A place where technique, preparation and passion can be expressed continuously in a highly specialized and easily accessible environment.

Presolana Ski Arena 365 also stands out for its strong environmental value. AllRide is ISCC Plus certified and is produced using materials derived 100% from non-fossil sources, confirming Neveplast's commitment to increasingly sustainable solutions.

Added to this is the sophisticated Misting system, designed to guarantee maximum glide while minimizing water consumption. A project that combines innovation, high performance and a concrete commitment to sustainability.



Speed 100 % safe sport snow



neveplast **ALLRIDE**

AllRide is much more than a new product: it is a new frontier for year-round skiing. The result of years of product development and continuous collaboration with athletes, instructors, industry experts and customers, it represents a true revolution in the world of synthetic ski slopes.

It is not simply an improvement, but a completely innovative surface developed to achieve the highest possible level of performance, skiability and realism.

The glide performance has been further improved while enhancing the excellent lateral grip that has always distinguished Neveplast technology. The essence of this evolution lies in the new shape and architecture of the base module, designed to provide an extremely effective dynamic response under the skis.

The result is a highly performing surface capable of delivering sensations incredibly close to those of natural snow, making the skiing experience smooth, precise, safe and engaging.

Thanks to these characteristics, AllRide is also a perfect training ground for technical practice: it is the ideal solution for ski clubs, racing teams and athletes who want to work consistently on technique, carving, trajectories and precision, regardless of weather conditions and seasonality.

Training on AllRide means relying on a dependable, repeatable and highly technical surface designed to provide quality and continuity throughout the year.



Speed 100 % safe sport snow



neveplast ***FREESTYLE**

FreeStyle was created with a clear goal: to develop a surface specifically designed for snowparks. It is not an adaptation, but a solution developed by listening to the real needs of modern freestyle.

Riders themselves requested a material capable of delivering specific performance on kickers, rails and boxes, leading us to develop something completely new compared to the traditional Neveplast range.

The result is a surface that combines durability, glide and dynamic behaviour designed to guarantee safety and progression during manoeuvres.

It ensures precision and responsiveness during take-off on kickers, as well as control and stability when entering and exiting rails and boxes. It is also perfect for soft and controlled landings from structures, offering a realistic and repeatable training experience.

The first installation was created at Presolana Ski Arena 365, where a snowpark served by a ski lift and equipped with five rail and box structures was built.

An environment designed to allow athletes and enthusiasts to train all year round and transfer their skills directly onto snow.



Speed 100 % safe sport snow



TECHNICAL FEATURES



Speed 100 % safe sport snow



Excellent lateral grip. The perfect balance between stem rigidity and density allows easy ski deformation, enabling carving turns similar to those on compact natural snow. The particular conical shape of the stems also facilitates sliding turns for beginners, supporting snowplough technique and steering.

Exceptional glide. Neveplast has been certified with friction coefficients comparable to those of snow, with the excellent result that skiing is possible even on minimal gradients (snowplough skiing is already possible with slopes of 8–10%).

Perfect terrain adaptability. The small-size modules with quick pressure-locking systems provide high product flexibility and perfect ground adherence.

Standard sports equipment. With Neveplast, standard ski equipment can be used without damage.

Snowcat compatibility

Neveplast is perfectly compatible with snow and slopes do not need to be removed during the winter season. With specific precautions, snowcats can operate on Neveplast for standard grooming after snowfall.

Eco-friendly. Neveplast material does not disperse into the environment and can be fully regenerated. Installations do not require electricity for operation and, thanks to the brand-new Misting System patented in 2025, the slope can be kept slightly wet to further increase glide and make skiing even more performing while using a minimal amount of water. The misting system can also be managed remotely, allowing simple, efficient and targeted control of the installation. The Neveplast Sustainable line has obtained the important ISCC Plus certification and is made 100% from non-fossil raw materials, confirming Neveplast's commitment to developing high-performance and low environmental impact solutions.



THE SKI SLOPES NEVEPLAST



Speed 100 % safe sport snow

neveplast ***ALLRIDE**

The Neveplast mat is the most advanced technology a product can offer for skiing, snowboarding and teleskiing. The only material certified as having the same low friction as real snow, Neveplast mat reproduces the exact feeling of skiing on compact snow.

The Neveplast mat allows the easy deformation for the ski and the edge grip. The result is simple and progressive changing of direction.

In parks the manoeuvre are naturals. The taking off from the kicker is accurate and sharp. Given its characteristics we are confident that Neveplast is the best product on the market for realizing teaching and training ski slopes for all season entrainment.

Neveplast can be laid on any ground as long as it is homogeneous and compact. Any ski slopes in Neveplast mat is designed for meeting the specific client's needs.

neveplast ***FREESTYLE**

The experience gained within the sector, the passion for skiing and the unique properties of Neveplast mat, make us the perfect partner to realize artificial ski slopes both for beginners and experts, for training and for beginners who are approaching skiing for the first time.

The inclination of the slope and the target of the users are the main features to take into consideration for building an artificial ski slope:

TEACHING SKI SLOPE
SKI SLOPE
SKI SLOPE FOR TRAINING
SKI SLOPE FREESTYLE/SNOWPARK
SKI SLOPE JUMP
SKI SLOPE WATER JUMP

All the ski slopes Neveplast can be installed both indoor and outdoor.



customization passion no water





TEACHING SKI SLOPE



A proper teaching area for anyone who wants to try skiing in a safe environment. The ski slope for teaching made of Neveplast mat can be installed close to city centers to make skiing accessible to everyone.

INCLINATION

10% - 15%

LEVEL

Basic



Speed 100 % safe sport snow

SKI SLOPE

Ski slopes that are for beginners and quite expert skiers. According to the inclination of the slope, the Neveplast slopes replicate the feeling of skiing on the mountains. Ski slopes in Neveplast NP30 can have any inclinations, from blue-slope gradient until black-slope.

INCLINATION

15% - 30%

LEVEL

Basic - Medium



SKI SLOPE FOR TRAINING



Neveplast mat is a material developed for the use at the agonistic level. The mat is formed with cooling holes designed for being compatible with FIS poles. On Neveplast you can reproduce Slalom, Giant Slalom and Super Giant Slalom tracks. The possibility of training on an even surface that does not change consistency allow athletes to register and compare the improvements.

INCLINATION

even higher than 45%

LEVEL

High



Speed 100 % safe sport snow

SKI SLOPE FREESTYLE/SNOWPARK

In snowparks, manoeuvres become more natural and take-offs on kickers are more precise, direct and controlled.

Created by listening to the most experienced riders, FreeStyle is a product specifically designed for snowparks and developed for ski and snowboard athletes who want to train with greater safety and continuity.

Thanks to its stem structure, the surface supports more precise and controlled landings while maintaining excellent glide.

INCLINATION

10% -50%

LEVEL

Medium - High



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SKI SLOPE JUMP



Neveplast mat is ideal for performing spectacular tricks and jumps exactly as on real snow, improving technique or simply having fun with friends. The ski slope Jump is a steep straight ski slope which ends with a kicker for jumping in the air and landing on a mattress specifically designed.

INCLINATION

35% -55%

LEVEL

Medium - High



Speed 100 % safe sport snow

SKI SLOPE WATER JUMP

The ski slope Water Jump is an installation which combines sport and fun. It is the thrilling experience which ends with a jump in the water. The jump can reach 5 meters of height. Developed to respond to the present-day demand of clients, the ski slope Water Jump is the last frontier in the sport experience.

INCLINATION

35% -55%

LEVEL

Medium - High



customization passion no water



product development passion

EVENTS



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neveplast **XCOUNTRY**

THE FUTURE OF CROSS-COUNTRY SKIING ALL YEAR ROUND

Neveplast XCOUNTRY is the product invented by Neveplast for the practice of Nordic skiing, both free and classic technique, regardless of climatic conditions and without the use of water all year round.

With Neveplast XCOUNTRY it is possible to realize sports centers in the city or in the mountains giving the chance for anyone to approach Nordic skiing and to practice it all year.

The usual equipment for Nordic skiing on real snow is used on Neveplast XCOUNTRY. The high level of slipperiness and the special mix of the components ensure that the equipment is not subjected to any wear and tear notwithstanding regular and continuous usage. These properties make Neveplast XCOUNTRY intensely advantageous to all those wishing to develop an installation, guaranteeing very low management costs.



Speed 100 % safe sport snow

NORDIC SKIING FOR ANYONE



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NEVEPLAST XCOUNTRY VARIANTS



Speed 100 % safe sport snow

XCOUNTRY SK

Thanks to its exceptional slippery features, NP50 SK, designed for Nordic skiing free technique, offers the typical sensation as that of a snowy environment.

Excellent side grip during the pushing phase due to the particular design of the bristles and the plastics mix.

Slippery as real snow with no need for watering system.

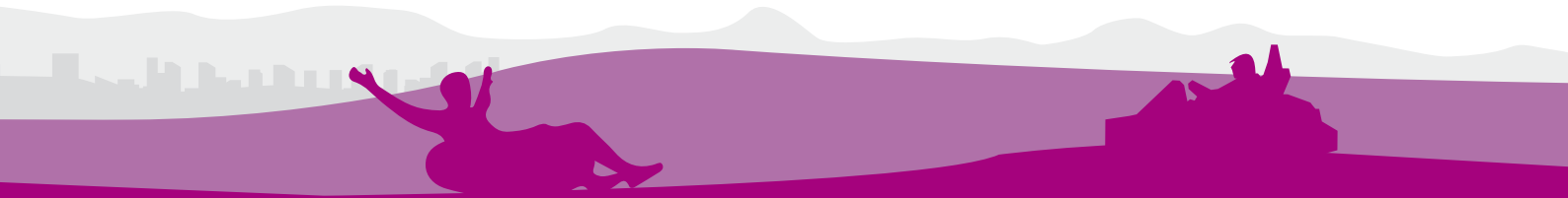
Easy installation on any type of ground: grass, asphalt, wood, cement.

XCOUNTRY TC

Neveplast XCOUNTRY recreates the official FIS race format of the tracks left in the snow from groomers offering Classic techniques lovers the possibility to cultivate their passion even in absence of snow.

The slope consists of two lanes of Neveplast XCOUNTRY TC embedded in a shell made of ABS.

Alongside the lanes is built a 30 cm side profile which ensures the perfect maintenance of the slope over time. The Neveplast XCOUNTRY TC shell can be realized for every type of terrain guaranteeing the absolute best performance for slipperiness and grip during the pushing phase.



customization passion no water



Neveplast LIFT is designed to solve the problem of wearing out the fresh snow on the loading and unloading area of lifts, chairlifts and all those zones subjected to a high snow consumption level.

Thanks to its functionality and ease of use, once laid down at the beginning of the season, Neveplast LIFT guarantees access to any area even with the absolute lack of snow, eliminating the high management costs of operating snow guns and snow groomers.

The modular design of the Neveplast LIFT allows it to be installed quickly and easily on any surfaces.

Neveplast LIFT is successfully engaged for road crossing and windy areas or sunny zones. The mat is compatible with the passage of the snow groomers.

The specific shape of the mould guarantees the removal of any debris from the surface.

NP_LIFT Chromatic Version

Today, NP-LIFT is also available in a new chromatic version that allows visual organization of users into separate queues, guaranteeing order and safer flows.

With coloured lanes and clearly visible entry lines, NP-LIFT improves user organization and guarantees a more orderly, safe and attractive lift experience.



Speed 100 % safe sport snow

EASY
LIFT



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Crossing roads



Lift



Loading areas



Speed 100 % safe sport snow

EASY LIFT



Unloading areas



Entry gates



Facility Entrance





NP LIFT SNOWMOBILE SOLUTION

NP-LIFT Snowmobile Solution originates from the evolution of a technology already established in lift boarding and unloading areas and now finds a new concrete application in snowmobile management inside ski area garages.

The NP-LIFT surface guarantees freedom of movement even in limited spaces, facilitating turns, reverse manoeuvres and complex operations.

The result is a more efficient use of space, optimized storage capacity and cleaner, more functional environments.

Thanks to the continuity between the outdoor snow surface and the indoor technical flooring, snowmobiles can move directly from the snow without interruptions, level differences or friction problems. The result is smoother, safer and more efficient vehicle management.

Operational benefits include:

- total freedom of movement even in confined spaces
- the possibility to perform complex manoeuvres, turns and reverse movements
- optimization of available spaces
- increased storage capacity
- greater order and cleanliness of environments



Speed 100 % safe sport snow

THE SOLUTION FOR SNOWMOBILE MANAGEMENT



customization passion no water



We believe that making excellent products is essential. However, it is equally important to offer an efficient and punctual service. This is why we take particular care over the production, delivery and materials assembly phase.

Also, thanks to active and constant relationships management, we focus on the expectations of our customers and make every effort to fully satisfy them, providing a complete “turnkey” service.



product development passion

NEVEPLAST ASSISTANCE

PRE SALE

Our team of expert designers guide you during all the definition phase, recommending the ideal solution according to your needs, structural feasibility and expected performance levels.

We ensure the following for customers:

PROJECT FEASIBILITY STUDIES
DESIGN
FAST AND PRECISE REALIZATION TIMES

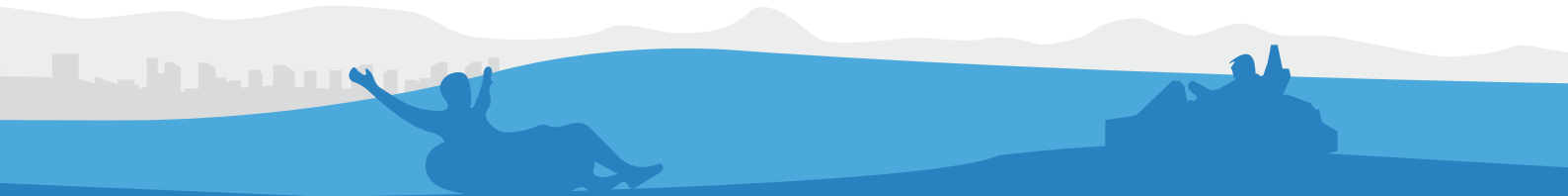
AFTER SALE

Neveplast technicians will support your workers in the installation of the track on site, ensuring precise and accurate assembly in short timescales.

We provide:

SUPPORT AND ASSISTANCE DURING INSTALLATION
AND THE OPENING OF A FACILITY UNTIL FINAL
COMPLETION OF EVERY DETAIL

ON-SITE TRAINING AND TECHNICAL TIPS FOR
PROPER OPERATION AND MAINTENANCE.



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