



FLOORING FOR TRACK AND
FIELD FACILITIES

*The foun-
dation for
success.*

Track surfaces for peak performance.

TOP-RANKING GLOBAL PLAYER.

CONICA is a world-leading provider of track surfaces. The high-tech products help athletes to achieve peak sporting performance. For planners, users and organisers, the innovative technology from Switzerland forms the foundation of their success. The selection of track surfaces available from CONICA covers a range of applications: the four top systems CONIPUR M, CONIPUR MX+, CONIPUR SW and CONIPUR SP are intended for use in athletics stadiums, and are supplemented by multifunctional system solutions for multi-purpose and school sports facilities.

WORLD-CLASS QUALITY.

All products are of an extremely high quality, and offer impressive technical properties: the synthetic track surfaces are highly durable and resistant to environmental influences. The built-in "catapult effect" helps athletes to achieve top performance, and protects them from injury. These features come together to form CONICA's key attribute: first-class quality in every discipline.

CERTIFIED BY THE IAAF.

The International Association of Athletics Federations (IAAF) is convinced of the outstanding properties of the products, and has awarded certification to CONICA's four track systems. CONICA was the first company worldwide to be certified by the IAAF.



BENEFITS OF TRACK SURFACES FROM CONICA:

- Based on high-performance polyurethane
- Spike-, weather- and UV-resistant
- Suitable for all climate zones
- "Catapult effect" for peak performance
- Excellent value for money
- Cost-efficient regeneration by means of retopping
- Numerous IAAF Class 1 and Class 2 certificates
- Tested in accordance with national and international standards



Swiss precision and innovation.

CONICA RELIES ON POLYURETHANE.

Polyurethane is a high-performance plastic with significantly better properties than other surface materials:

- High elasticity offers good protection for athletes
- Optimal mechanical and chemical resistance
- Contains no softener and is almost completely solvent-free
- Seamless system for easier cleaning and maintenance
- Long lifespan
- Straightforward, cost-efficient retopping



KNOW-HOW



SUCCESS "MADE IN SWITZERLAND".

CONICA was founded in 1977 in the Swiss town of Schaffhausen, and went on to make a name for itself in the area of high-quality sports flooring. This focus facilitates continuous research and development work, which results in an innovative product portfolio. Precision and reliability in manufacture as well as support in planning and implementation have enabled CONICA to achieve a leading position worldwide in synthetic track systems.

YOUR PARTNER FROM START TO FINISH.

We support our clients with our extensive expertise in choosing the most suitable flooring. Our technicians are on hand to instruct clients and provide assistance during the installation process. This enables us to reinforce the competence of our partners and ensure that the top quality of CONICA is applied across countries and projects.

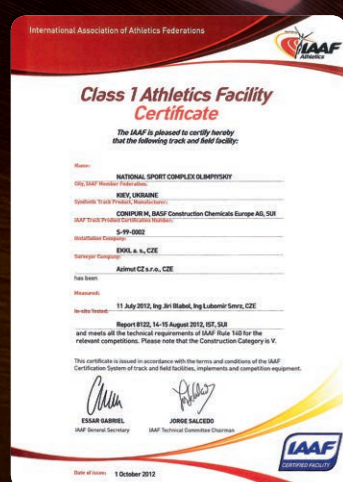
PEAK TECHNOLOGICAL PERFORMANCE.

Research and development are at the heart of our work at CONICA. Our products represent the state of the art in technology at all times, which is a huge benefit for our clients in terms of the quality of the sports flooring we offer. As a company certified in accordance with the ISO 9001 and ISO 14001 standards, CONICA also attaches importance to sustainability, a factor that involves not only the environmentally sustainable production of synthetic flooring but also its durability. This typically Swiss feature of quality makes our track surfaces top performers from both an economic and an environmental perspective.

At home all over the world.

A BUILDING BLOCK FOR CLASS 1 CERTIFICATION.

CONICA's track surfaces have been awarded several IAAF Product Certificates. In addition to this, well over 100 stadiums with CONICA systems have received IAAF Class 1 or Class 2 certification – including numerous Diamond League venues and other stadiums with top events such as World and European Championships.



AN INTERNATIONAL TRACK RECORD.

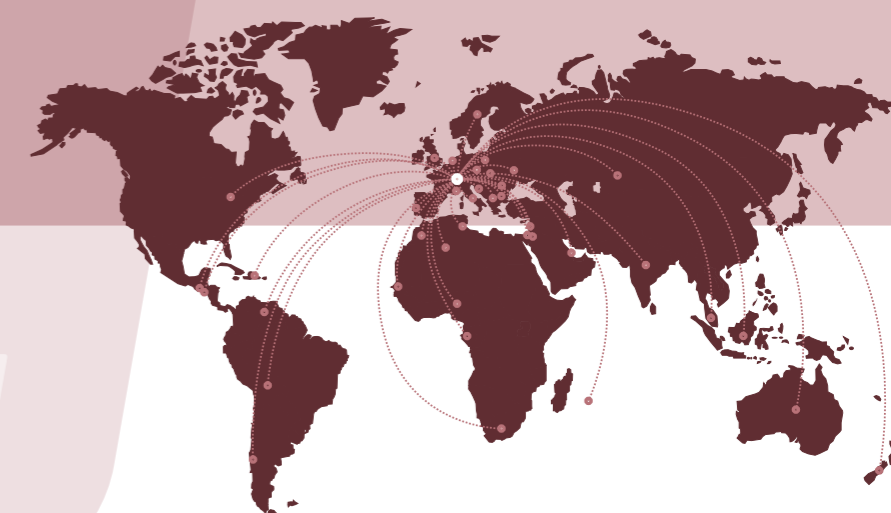
CONICA's track surfaces are in the spotlight on every continent, enabling us to gather valuable expertise in all climate zones for our technicians to continuously optimise our products. This helps us to guarantee the best possible workmanship and usability, wherever our flooring is installed.

HELD IN HIGH REGARD.

CONICA's track surfaces are the product of choice for anyone who is dependent on the success of a fast track. Based on the 250 tracks or more than 2.5 million square metres of flooring installed with us every year, this group is getting bigger by the day. Track surfaces from CONICA were the first to be certified by the IAAF. Many stadium operators and athletes place their trust in this officially recognised quality based on the IAAF Class 1 or IAAF Class 2 standards.

FROM SWITZERLAND INTO THE WORLD.

CONICA is based in Switzerland. Synthetic sports surfaces are now being installed all over the world, and high-tech products from Schaffhausen are in use in stadiums around the globe. Another benefit for our partners is that CONICA sales staff are present on every continent, guaranteeing effective and targeted customer support.

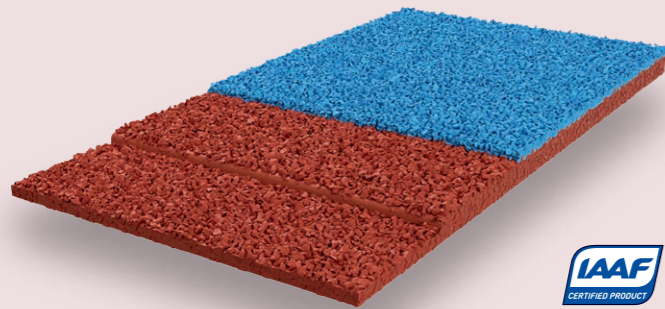


INTERNATIONAL

CONICA's product range offers four first-class track systems for track and field facilities. They are all IAAF certified, meet several quality standards and can be tailored to suit any stadium design.

Multi-layered arguments from CONICA.

M

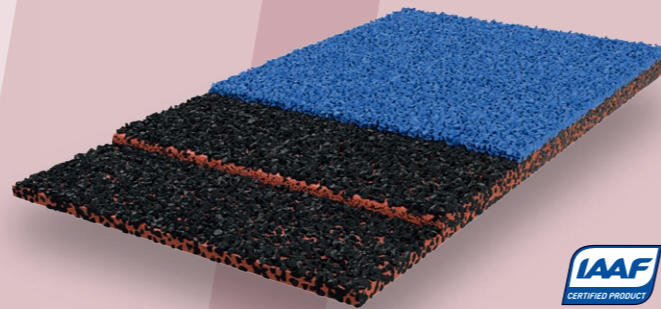


CONIPUR M

IAAF certified, triple-layer, top-performance coloured full PUR system using premium CONIPUR EPDM Granules in all layers. Top-system from CONICA and in use in world-famous stadiums.

Certificate: IAAF Class 1
Standards: EN 14877, DIN V 18035-6, ASTM F 2157-08
Application: Flooring for track and field facilities in high-performance sport.
Height: 14 millimetres

MX+

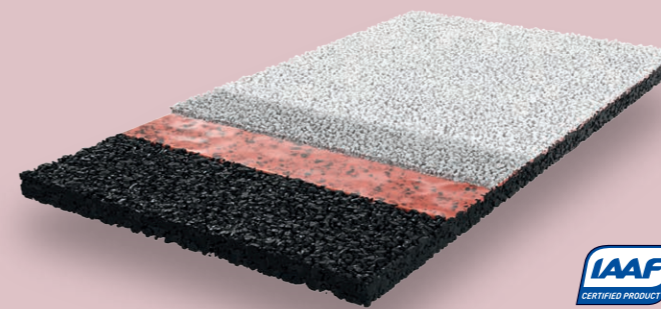


CONIPUR MX+

IAAF certified, triple-layer, top-performance full PUR system with a foamed polyurethane interlayer using recycled granules and premium CONIPUR EPDM Granules. Optimal performance and excellent value for money.

Certificate: IAAF Class 1
Standards: EN 14877, DIN V 18035-6, ASTM F 2157-08
Application: Flooring for track and field facilities in high-performance sport.
Height: 15 millimetres

SW

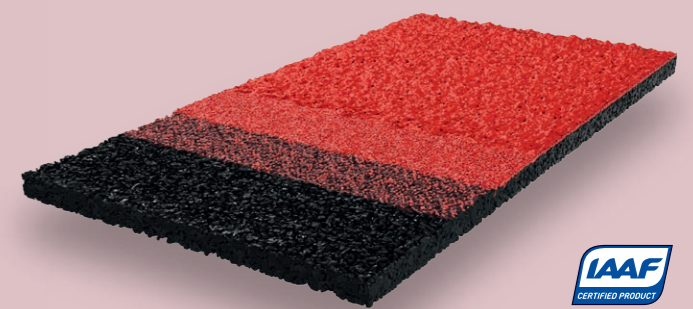


CONIPUR SW

IAAF certified sandwich system. Base layer made of recycled granules, mixed with high-quality CONICA PUR binder. Top layer made of polyurethane coating using premium CONIPUR EPDM Granules.

Certificate: IAAF Class 1
Standards: EN 14877, DIN V 18035-6, ASTM F 2157-08
Application: Track and field flooring, multi-purpose use.
Height: 13 millimetres

SP



CONIPUR SP

IAAF certified, double-layer, permeable spray coating system. Base layer made of recycled granules, mixed with high-quality CONICA PUR binder. Top layer made of polyurethane spray coating and premium CONIPUR EPDM Granules.

Certificate: IAAF Class 1
Standards: EN 14877, DIN V 18035-6, ASTM F 2157-08
Application: Track and field flooring, multi-purpose use, school sports.
Height: 13 millimetres



Stadium Letzigrund, Zurich/Switzerland



Hang Jebat Stadium, Melaka/Malaysia (MX system family)



Atatürk Olympic Stadium, Istanbul/Turkey



5 July 1962 Stadium, Algiers/Algeria

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