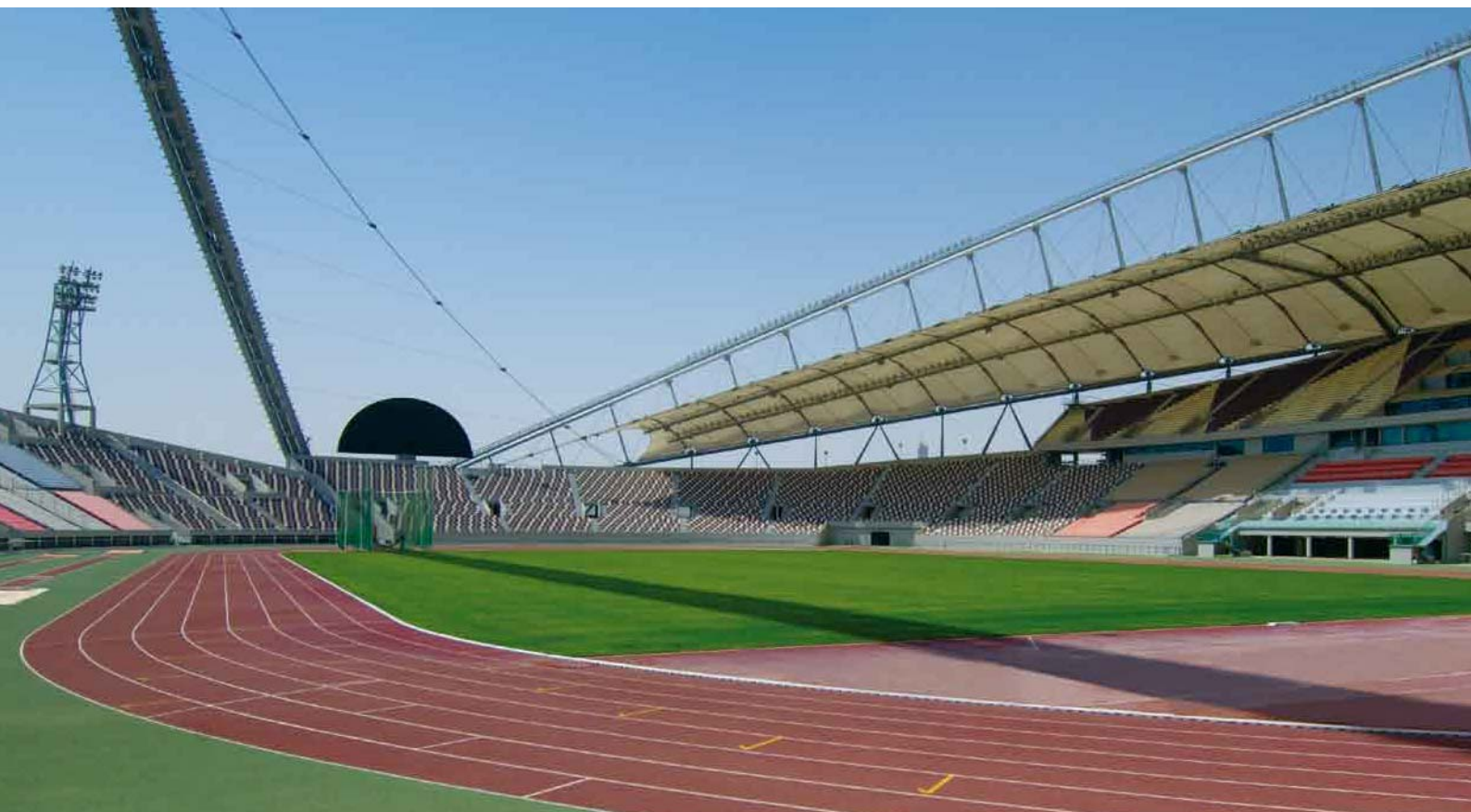


# Outdoor Sports Surfaces



## CONICA Sports Surfaces

The establishment of CONICA Produktions- und Handels AG in 1977 saw the first high quality liquid polymers produced in Schaffhausen, Switzerland, for synthetic sports surfaces. These would soon be highly regarded throughout the world.

In 1988, the company changed its name to CONICA Technik AG and since 2004, was part of Degussa Construction Chemicals, which in 2006 was acquired by BASF. Since mid 2006, the legal company name is BASF Construction Chemicals (Schweiz) AG, Division CONICA Technik.

For 30 years, CONICA has been developing, producing and supplying extremely reliable products for synthetic sports surfaces in all climatic conditions. The company is now a global market leader in this field.

The product portfolio includes intelligent system solutions for running tracks, multipurpose facilities, sports halls and indoor athletic facilities, playground and moulding binders, and products for artificial turf installations. The experienced CONICA team offers extensive support, technical service and jobsite supervision.



## Winning performances

CONICA has been producing the highest quality products for indoor and outdoor sport surfaces for 30 years. We are an EN ISO 9001 and ISO 14001 certified company meeting international standards for quality and safety. Clients benefit from our exceptional indepth knowledge of this specialized market.

Growing technical requirements and stricter regulations motivate our team daily. CONICA's response to these challenges? A wide range of proven and certified CONICA systems that offer our clients reliable solutions – durable quality sports surfaces with a competitive price/performance ratio.



## Optimal conditions

CONICA is proud to meet the needs of today's elite sports men and women.

When chasing records, athletes reach the top of their capabilities; it is essential to ensure optimal safety conditions. CONICA's efforts, experience, and knowledge have led to outstanding and successful results, most notably numerous IAAF Class 1 track sites.

Athletes on CONICA tracks train easy and run fast. Our winning performance facilitates theirs!

# Outdoor sports systems

CONICA has an extensive range of outdoor systems. Please visit our website: [www.conica.basf.com](http://www.conica.basf.com)

SYSTEM	SYSTEM SETUP	SETUP DIAGRAMMS	STANDARDS	THICKNESS	APPLICATION
<b>CONIPUR M</b> 3 layer system	<ul style="list-style-type: none"> <li>■ EPDM granules</li> <li>■ CONIPUR 210</li> <li>■ EPDM Magic granules</li> <li>■ CONIPUR 208</li> <li>■ CONIPUR 74</li> </ul>		IAAF DIN V 18035-6 ASTM F2157-02 EN 14877	14 mm	top class track and field sports; spike resistant
<b>CONIPUR MX</b> 3 layer system	<ul style="list-style-type: none"> <li>■ EPDM granules</li> <li>■ CONIPUR 210</li> <li>■ SBR granules</li> <li>■ CONIPUR 208</li> <li>■ CONIPUR 74</li> </ul>		IAAF DIN V 18035-6 ASTM F2157-02 EN 14877	14,5 mm	top class track and field sports; spike resistant
<b>CONIPUR SW</b>	<ul style="list-style-type: none"> <li>■ EPDM granules</li> <li>■ CONIPUR 210</li> <li>■ CONIPUR 203</li> <li>■ SBR granules</li> <li>■ CONIPUR 322</li> <li>■ CONIPUR 70/74</li> </ul>		IAAF DIN V 18035-6 ASTM F2157-02 EN 14877	13 mm	track and field sports, multi-purpose; spike resistant
<b>CONIPUR ESW</b>	<ul style="list-style-type: none"> <li>■ CONIPUR 64 HE</li> <li>■ EPDM granules</li> <li>■ CONIPUR 210</li> <li>■ CONIPUR 203</li> <li>■ SBR granules</li> <li>■ CONIPUR 322</li> <li>■ CONIPUR 70/74</li> </ul>		IAAF ASTM F2157-02	13 mm	track and field sports, multi-purpose; spike resistant
<b>CONIPUR SP</b>	<ul style="list-style-type: none"> <li>■ CONIPUR 216 or 217</li> <li>■ EPDM granules</li> <li>■ SBR or EPDM granules</li> <li>■ CONIPUR 322</li> <li>■ CONIPUR 70/74</li> </ul>		IAAF DIN V 18035-6 ASTM F2157-02 EN 14877	13 mm	track and field sports, school sports; spike resistant
<b>CONIPUR ISP</b>	<ul style="list-style-type: none"> <li>■ CONIPUR 63 HE</li> <li>■ CONIPUR 216 or 217</li> <li>■ EPDM granules</li> <li>■ CONIPUR 203</li> <li>■ SBR granules</li> <li>■ CONIPUR 322</li> <li>■ CONIPUR 70/74</li> </ul>		IAAF ASTM F2157-02 EN 14877	13 mm	track and field sports, school sports; spike resistant
<b>CONIPUR EPDM</b>	<ul style="list-style-type: none"> <li>■ EPDM granules</li> <li>■ CONIPUR 322</li> <li>■ CONIPUR 70/74</li> </ul>		IAAF DIN V 18035-6 EN 14877	13 mm	sports, school sports, playgrounds
<b>CONIPUR 2S</b>	<ul style="list-style-type: none"> <li>■ EPDM granules</li> <li>■ CONIPUR 322</li> <li>■ SBR granules</li> <li>■ CONIPUR 70/74</li> </ul>		IAAF DIN V 18035-6 EN 14877	16 mm	track and field sports, school sports; spike resistant

Every year more than 2,500,000 square meters of CONICA sports surfaces are installed worldwide in all possible climate zones.



## Superior sports surfaces

CONICA sports surfaces are applied seamlessly, layer on layer, to perfectly match your requirements.

### You can expect:

- Stable ground circumstances even at extreme temperatures
- Excellent UV and weather resistance
- Non-slip, water permeable or impermeable
- Wear Resistant, high loading capacity
- Excellent appearance, with numerous possibilities for color design
- Soil resistance
- Good adhesion to sub base
- Long lasting usage
- Optimum performance

### IAAF Class 1 track installations:

Cite Olympique du 7 Novembre, Tunis/Tunisia (M\*)  
 Stade d'Athlétisme de Rades, Tunis/Tunisia (SW)  
 Stade Louis II, Monaco (M)  
 Atatürk Olympic Stadium, Istanbul/Turkey (SW)  
 Stadio Olimpico, Rome/Italy (M)  
 Estadio Olimpico Juan Pablo Duarte, Santo Domingo/Dom. Republic (M)  
 National Stadium, Abuja/Nigeria (SW)  
 Stade du 5 Juillet, Alger/Algeria (SP)  
 Olympic Stadium, Berlin/Germany (M)  
 Stade Olympique de la Pontaise, Lausanne/Switzerland (M)  
 FBK Stadium, Hengelo/Netherlands (SW)  
 Khalifa Stadium, Doha/Qatar (MX)  
 Olympic Stadium, Stockholm/ Sweden (SP)  
 Atatürk Stadium, Izmir/Turkey (M)  
 Atatürk Stadium, Lefkosa/Cyprus (SW)

\*System installed

Olympic Stadium, Berlin/Germany (M)



Stade Louis II, Monaco (M)



Olympic Stadium, Istanbul/Turkey (SW)



Khalifa Stadium, Doha/Qatar (MX)

# Why choose CONICA?

## Impressive warranty

CONICA offers a complete product warranty. As part of BASF Construction Chemicals, a warranty from CONICA on materials is your assurance that only the best components and formulations have been used.



## Test certificates

CONICA Systems meet all national and international standards e.g. IAAF Performance Specification, DIN V 18035-6, ASTM F 2157-02, and EN 14877.

All test reports related to the above-mentioned standards, issued by the leading accredited test houses, are available upon request.

## Foresight in technology

Concern for the environment has led CONICA to invest heavily in research and development successfully producing economic, environmentally friendly products. CONICA products do not contain heavy metals or mercury and we are making every effort to eliminate the hydrocarbon-based solvents, wherever possible. Our eventual aim is remove all harmful elements from our products. Since 2003 CONICA has held ISO 14001. After many years of use, old, worn CONIPUR® surfaces can easily be refurbished and retopped with our specially designed products. This results in surfaces that are indistinguishable from new.

## Exceptional quality

Each CONICA surface is long lasting, durable, weather-proof, stain and spike resistant. They can withstand heavy loads, climatic extremes and offer excellent properties along with attractive colour finishes.

With 30 years experience CONICA can also provide the required technical support and advise on all aspects of relevant sports regulations. Upon request, an experienced installation supervisor can assist with installation and technical construction issues.

Whenever you see the name CONICA® or CONIPUR® you can rest assured you will be getting the highest quality standard available.

## Outstanding experience

Today there are many surfaces with IAAF certificates but the best quality benchmark is an IAAF CLASS 1 Certificate. For this certificate the IAAF confirms that a certain track and field facility has been tested on site and meets all the IAAF requirements.

To date CONICA has numerous tracks with an IAAF CLASS 1 Certificate with more to come.

Seamless environmentally friendly surfaces which can be tailored to your specific design, colour and line markings requirements.



## Intelligent solutions from BASF Construction Chemicals

Whatever your construction problem, whatever the structure is you are building, BASF Construction Chemicals has an intelligent solution to help you be more successful.

Our market leading brands offer the widest range of proven technologies to help you build a better world.

- Emaco**<sup>®</sup> – Concrete Repair Systems
- MBrace**<sup>®</sup> – Composite Strengthening Systems
- Masterflow**<sup>®</sup> – Precision and Structural Grouts
- Masterflex**<sup>®</sup> – Joint Sealants
- Masterseal**<sup>®</sup> – Coatings and Waterproofing
- Concresive**<sup>®</sup> – Resin based mortars, adhesives and injection systems
- CONICA**<sup>®</sup> – Sports Flooring
- Conideck**<sup>®</sup> – Hand and spray applied waterproof membrane systems
- Coniroof**<sup>®</sup> – PU based roofing systems
- Conibridge**<sup>®</sup> – PU based membranes to protect bridge decks
- Mastertop**<sup>®</sup> – Decorative and Industrial Flooring Solutions
- Ucrete**<sup>®</sup> – Flooring Solutions for Harsh Environments
- PCI**<sup>®</sup> – Tile fixing, cement underlays and waterproofing systems

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**Train Easy. Run Fast.**



*BASF is the world's leading chemical company: The Chemical Company. Its portfolio ranges from chemicals, plastics, performance products, agricultural products and fine chemicals to crude oil and natural gas. As a reliable partner to virtually all industries, BASF's intelligent system solutions and high-value products help its customers to be more successful. BASF develops new technologies and uses them to open up additional market opportunities. It combines economic success with environmental protection and social responsibility, thus contributing to a better future. BASF has approximately 94,000 employees and posted sales of more than €42.7 billion (approximately \$50.4 billion) in 2005. Further Information on BASF is available on the internet at [www.basf.com](http://www.basf.com).*