

“In everything I do, I want to be the best or associated with the best, and the **Mondoturf Ecofill system is the premier soccer surface on the planet.** It plays more like a perfect grass field than any other artificial surface I’ve been on. The Ecofill system offers a real competitive edge and it’s environmentally friendly - there’s no question that any soccer team with its players’ best interests in mind should look to Mondo first.”



Sasho Cirovski
Former Professional Soccer Player
Coach, Men’s Soccer - University of Maryland



“It was important to us that the infill was **environmentally friendly and recyclable.** I have no doubt we selected the best field for Loyola Academy and for the environment.”

Rev. Theodore G. Munz, S.J.
Former President - Loyola Academy High School



“We are very pleased with our decision to purchase and install a Mondoturf Ecofill synthetic field. The Ecofill product was a perfect selection because of its ability to **reduce potential hot field temperatures** during our many very hot days in the San Joaquin Valley.”

Ed Felt
Deputy Superintendent, Business Services - Turlock Unified Schools



“For us, it was such a wise decision to install artificial turf fields because money is always an issue—people don’t realize the expenses associated with maintaining natural grass surfaces. **Mondo’s fields are extremely cost effective** and give us the profound benefit of never having to shut down. We have uptime, not downtime.”

Diane Dahlmann
Director, Mizzou Rec Services and Facilities - University of Missouri



“The number and seriousness of **turf-related injuries has been significantly reduced,** and our student-athletes’ **muscles recover much more quickly than when they played on other surfaces.** We also have better practices early in the week because **our athletes’ legs stay fresher** even after a full week of practice and a weekend game.”

Roger Waialae
Head Coach, Football - West Liberty University



“The Ecofill FTS field gave us **unparalleled performance.** We have played on Astroturf and we have played on grass, and the Mondo field is the best of both worlds. It gives you the feel of grass with the performance of artificial turf. There isn’t another surface that I would rather have my team playing on.”

Josh Crabtree
Coach - Elk Grove Unified School District



“Our student-athletes like the Mondoturf Ecofill field because they feel that it **plays very much like natural grass.** Ecofill will **improve their athletic experience** and **cause less wear and tear on their bodies.**”

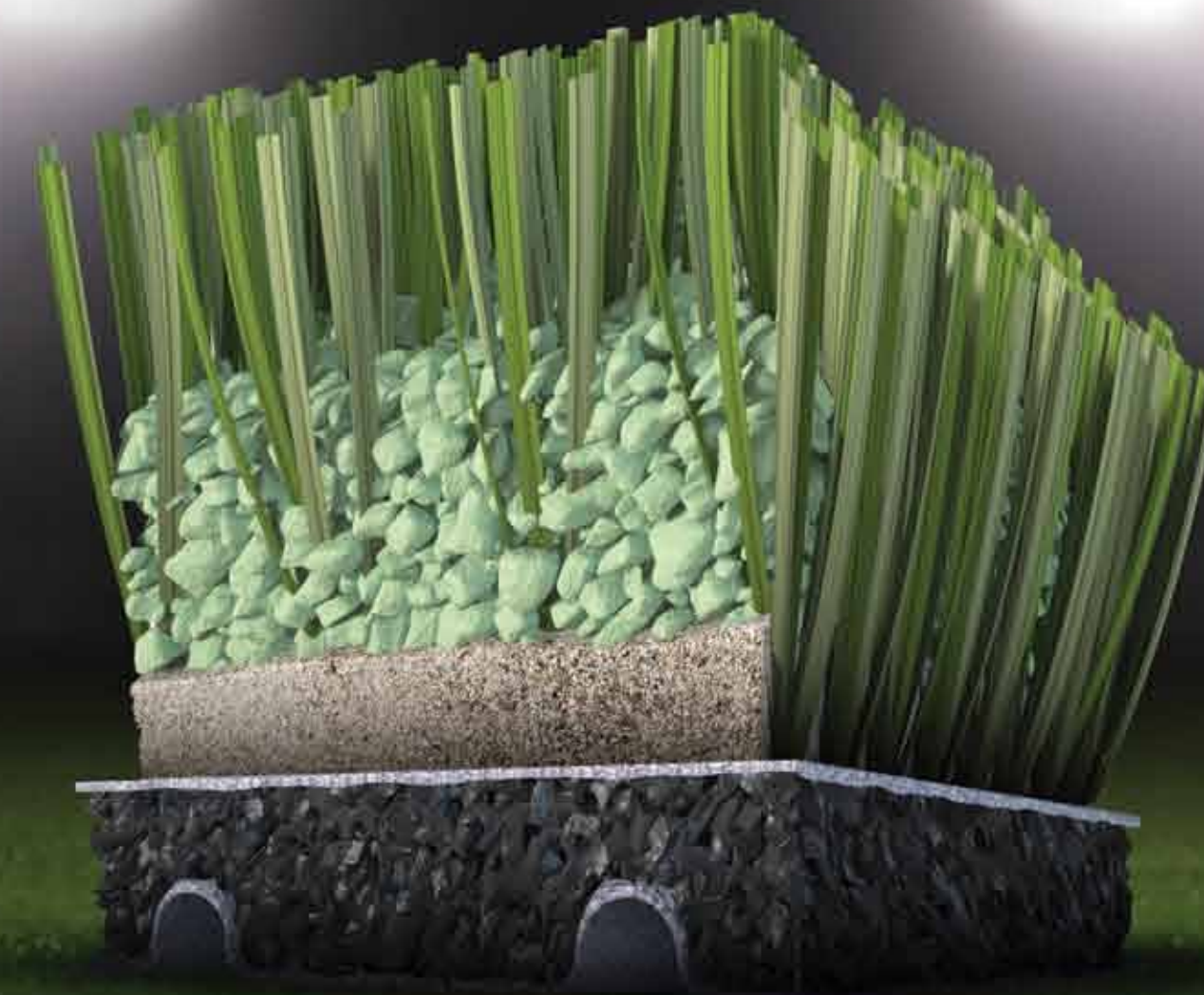
Brad Hewitt
Director, Athletics - Southern Illinois University Edwardsville

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M O N D O T U R F
F T S 3 A R T I F I C I A L T U R F S Y S T E M



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FIFA Star 1 and FIFA Star 2 fields installed worldwide



MONDO IS OFFICIAL TURF SPONSOR OF THE NSCAA



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RESEARCH & DEVELOPMENT

Our artificial turf systems are the result of five years of studies in Mondo's internal research and development facilities supported by and in collaboration with the Institute for Biomechanics of Valencia (IBV), the Laboratory of Ergonomics and Biomechanics of the University of Pavia and ongoing collaboration with professional Division 1 football and soccer programs.

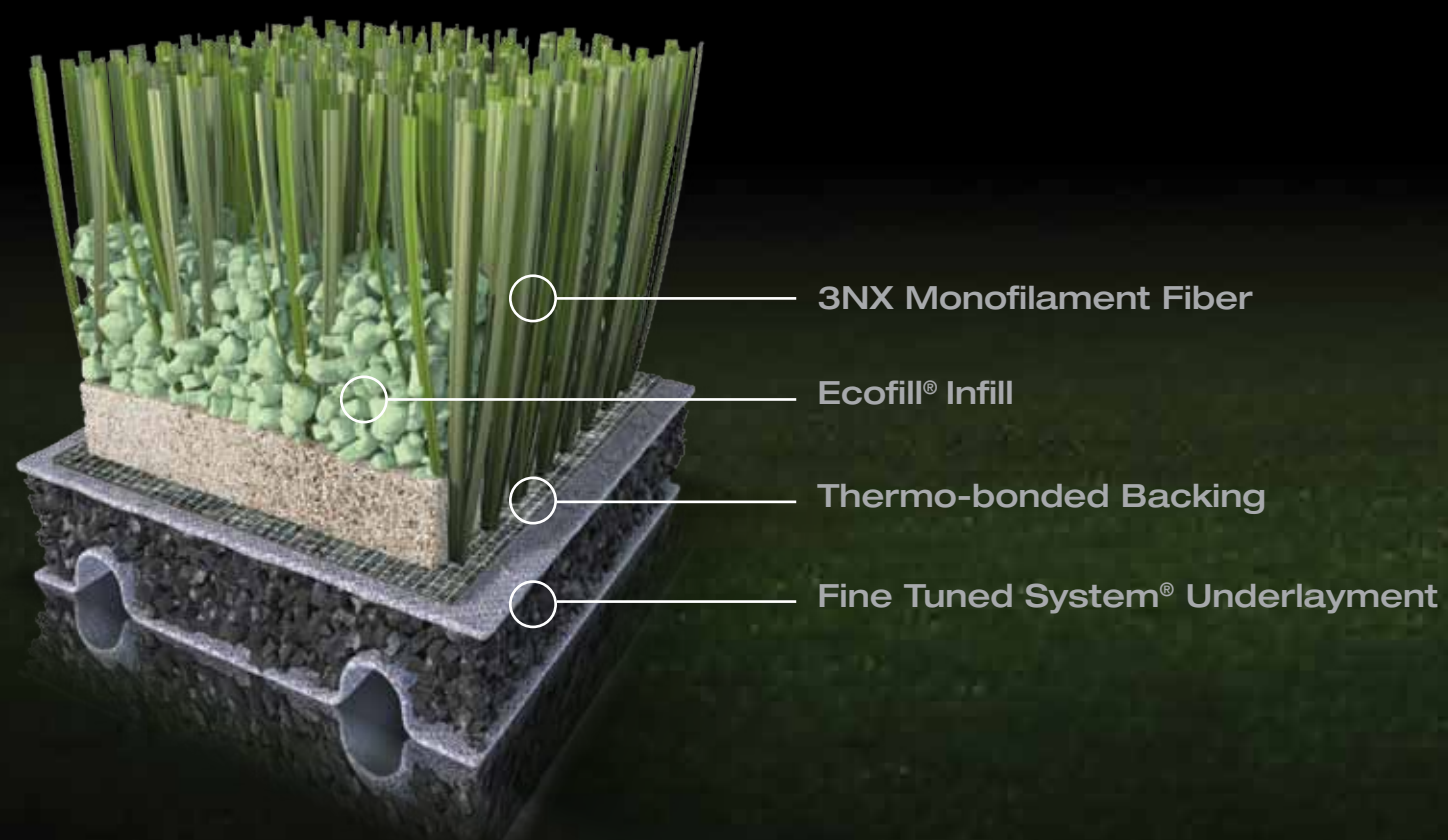
PROPRIETARY MANUFACTURING PROCESS

Mondo is 100% vertically integrated. This means we engineer and manufacture our fiber, backing, infill and shock/drainage pad within Mondo facilities. No other artificial turf supplier can make this statement.



Research and Development Extrusion Manufacturing Thermo-Bonded Backing Tufting Infill Granules Drainage & Performance Underlayment

FT^S3 SYSTEM



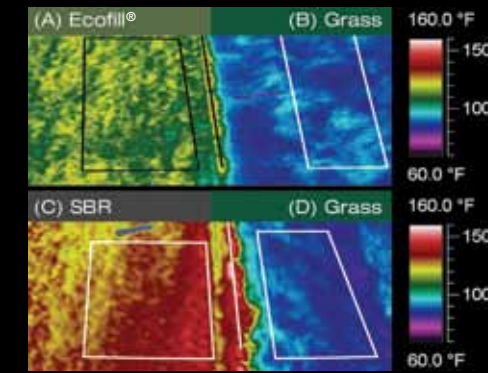
FT^S3 ADVANTAGES

3NX MONOFILAMENT FIBER

- + New semi-concave structure with 3 asymmetric center spines provides optimized recovery and dimensional memory
- + Premium UV stabilization packages increase life expectancy and performance
- + 100% recyclable

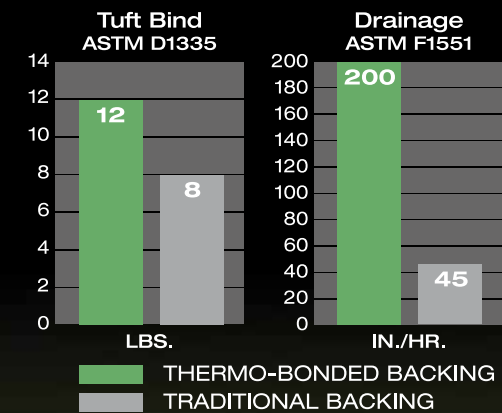
ECOFILL® INFILL

- + Up to 30% cooler than SBR crumb rubber fields
- + Engineered to duplicate the performance of natural grass from quantifiable performance and safety standards
- + Reduces infill splash and increases stability
- + 100% recyclable



Thermal Comparisons | Ecofill vs. SBR

System	Temperature		
	Max	Min	Avg
Grass (B & D)	97.6° F	82.2° F	88.0° F
Ecofill® (A)	127.6° F	101.8° F	113.3° F
SBR (C)	148.5° F	120.1° F	133.5° F

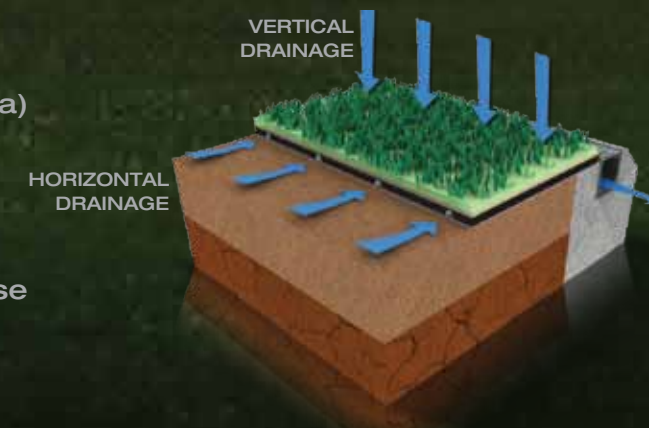


THERMO-BONDED BACKING

- + Increases drainage capacity by 300% over traditional polyurethane backings
- + 50% greater tuft bind over industrial standards
- + Industry's only fully recyclable backing

FINE TUNED SYSTEM® UNDERLAYMENT

- + Designed to improve HIC rating (Head Injury Criteria) reducing incidence of concussions
- + Reduces GMAX score limits
- + Reduces base and drainage costs
- + Significantly improves drainage capacity of sub-base
- + 20 year limited warranty
- + 95% post-consumer content



"Our system relies on the speed of the players, and **the technology behind the Mondoturf FTS system provides the stability that is necessary for that speed.** We also wanted a field with characteristics that were similar to natural grass, and **this product gave us confidence that we were minimizing the difference between natural grass and artificial turf,** while also **significantly reducing the heat factor of the turf.**"

SMU June Jones
Head Football Coach
Southern Methodist University

"We were convinced that **the entire Mondo system is absolutely the best product on the market.** Mondo's research and commitment to developing a surface that combines safety and performance made this a clear choice and an ideal fit for High Point University."

HPU Jared Micklos
Assistant Athletic Director
High Point University



FINANCIAL SOLUTIONS / SPECIAL PROGRAMS

