

REPLAY AQUATRAX®



NEGLECTED

Restoring athletics tracks to 'as new' performance and appearance without chemicals or abrasion.



RESTORED

Reasons to use REPLAY AQUATRAX®

- **RENEWS** the surface - taking contaminated, slippery and slow-draining athletics tracks and water-based synthetic turf surfaces and bringing them back to life.
- **RESTORES** aesthetic value, playing performance and player comfort.
- **REVENUES** are maximised as the facility downtime is minimised.
- **REINFORCES** your commitment to the health and safety of end users.
- **RELIABILITY** - use of the unique Aquatrax® machine and process.
- **REFRESHING** service from courteous, professional and fully NVO trained operatives - all employed directly by Replay. To ensure the best service for clients Replay does not use sub-contracted labour and service teams have CRB and pre-qualified MoD security approval.
- **REPLAY** fully complies with the Water Resources Act 1991 (Section 85) - responsibly disposing of the waste water used in the Aquatrax process.
- **REAL** experience with a track record that covers eight years and thousands of maintenance projects.

The **REPLAY AQUATRAX®** process removes virtually all contaminants on athletics track surfaces - restoring the appearance, grip and free-draining (for porous surfaces) characteristics and it does it using only cold, clean water - no chemicals and no abrasion.

REPLAY AQUATRAX® can be completed in days - saving time and minimising loss of revenue.

REPLAY AQUATRAX® is also as effective on water-based synthetic grass pitches.



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REPLAY AQUATRAX® -

How does the process work?



1

The dirty surface makes grip difficult and can be liable to flooding.



2

Using our unique Aquatrax® machine, the first pass is the 'pre-wet' phase – holding the dirt in suspension.



3

The cleaning phase begins with low pressure, high volume water jets being used. These don't damage the surface or line markings.



4

A vacuum, integral to the Aquatrax® machine, then removes the dirt and contains it until disposal.



5

Two passes is usually enough to clean the surface, restore grip and improve performance. A complete track can be cleaned in two or three days.



6

The edges of athletics tracks can be cleaned using a side arm.



7

Aquatrax® can also effectively clean track-side drainage systems. As only water is used, the waste can be discharged in to a foul drain.



8

The finished sports surface is restored to virtually 'as new' condition!

"...cleaning with the REPLAY AQUATRAX® machine improved slip resistance to a standard which easily satisfies the IAAF minimum requirement."

Graham Tipp, Materials Science Consultants Ltd., London.

"...your team of professional and knowledgeable staff were a pleasure to work with..."

Brent Sowerby, Sandhill Centre, Sunderland.

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