

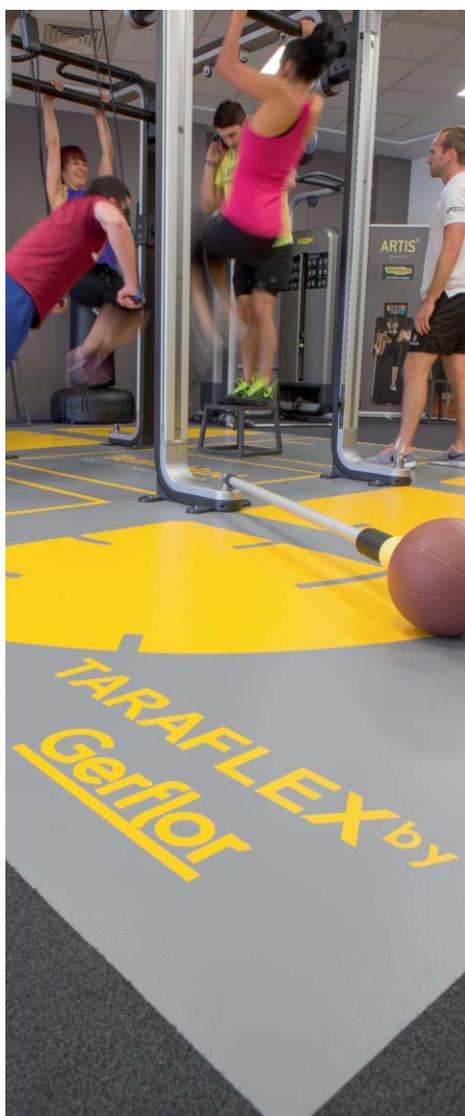
SECTOR: SPORT, HEALTH & FITNESS
CLIENT: THE UNIVERSITY OF HUDDERSFIELD
SOLUTION: TARAFLEX™ SPORT M EVOLUTION



Five hours is all it takes with Gerflor

“Members of the gym have been very impressed with the Taraflex floor and have welcomed the flexibility that it provides”

Laurie Nettleton, Sport and Leisure Centre Manager, The University of Huddersfield



In 1992 Huddersfield Polytechnic changed its name to The University of Huddersfield. The writing was on the wall that this centre of learning would indeed surpass all academic expectations on both delivery and student environment.

In January 2014, the University opened Student Central, a £22.5m development which brought together the University's support services, access to the library, computing facilities, sport and leisure, together with a range of eating and social spaces all under one roof. The University was recently named the Times Higher Education University of the Year. This follows on from a highly successful 2013 in which the University was awarded two Queen's Awards for Enterprise and in 2012 was awarded prestigious Entrepreneurial University of the Year at the Times Higher Education Awards.

Today, student numbers have reached over 24,000 and students from over 130 countries are represented on campus, and like most red brick universities the sports and leisure facilities feature very heavily in student life. These sports areas take a hammering and needed to be both resilient and functional. The Gerflor brief had to offer a suitable solution for an 'under rig' flooring area which was positioned directly underneath the sports centres 'Technogym Omnia' system. Chosen for its comfort and safety performance properties Taraflex™ Sport M Evolution (7mm) in Anthracite, Gold and Beige would be the specified product.



Laurie Nettleton, Sport and Leisure Centre Manager commented, "Gerflor recently installed a bespoke flooring solution at our Sports Centre in order to provide protection underneath the functional rig. The floor was fitted in less than 5 hours and the team were efficient, friendly and professional".

Taraflex™ has been used in every summer Olympics since 1976 and is available in 17 colours and two wood-effect designs. The Sport M Evolution product offers a P1 category shock absorbency 25% to 35% and meets the EN 14904 Standard for indoor sports surfaces. Taraflex™ is also recognised for providing durability, safety and comfort without impairing performance. The range offers greater than 45% force reduction, making it unrivalled in the marketplace in terms of offering comfort for users.

Laurie Nettleton further commented, "members of the gym have been very impressed with the Taraflex™ floor and have welcomed the flexibility that it provides". At this recent project Gerflor were also able to utilise their bespoke water cutting, HD printing and line marking service.



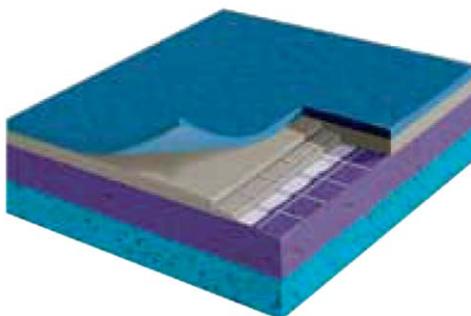
Laurie Nettleton finally added, "Team Hud sports staff are also impressed and find the markings helpful when delivering functional training classes. I personally love the solution, so much so that we are planning to expand the flooring into other areas within our new Fitness Suite."

Taraflex™ meets the EN Standard of 22196 for anti-bacterial activity (E. coli - S. aureus - MRSA) (3) returning >99% levels of growth inhibition. The product is also treated with ProtecSol®, which renders polish redundant. Taraflex™ has a double density foam backing and as another bonus, it's environmentally friendly.



Technical Properties

Product Description	Taraflex™ Sport M Evolution
Surface treatment	Triple Action ProtecSol®
Foam	Double Density CXP-HD™
Surface complex	D-Max™
Thickness EN 428	7mm
Weight EN 430	4.6kg/m ²
Length EN 426	26.4lm max
Width EN 426	1.5lm
Sport Properties	
Shock absorption EN 14808	P1
Vertical deformation EN 14809	≤ 2mm
Energy return NF P 90 203	≥ 0.31m/s
Sliding coefficient EN 13036-4	80 - 110
Ball bounce EN 12235	≥ 90%
Technical Characteristics	
Abrasion resistance EN ISO 5470-1	≤ 350mg
Impact resistance EN 1517	≥ 8N/m
Indentation resistance EN 1516	≤ 0.5mm
Installation system	Dry-Tex™ System
Classification	
Fire EN 13501-1	Cfl-s1
Special treatment	Sanosol®
CE Marking	
CE	EN 14041



- P1 category: 25 to 35% shock absorption
- Triple-Action ProtecSol® Surface Treatment
- D-Max™ Multi-layer Surface
- CXP HD™ Foam Backing
- Sanosol® Antibacterial and Fungicidal Treatment

Dry-Tex™
S Y S T E M