

part of the game!





Boflex

Arenaflex

Logic

Accessories



All our wood floors are approved by FIBA.

BOEN SPORT HAVE WHAT YOU NEED

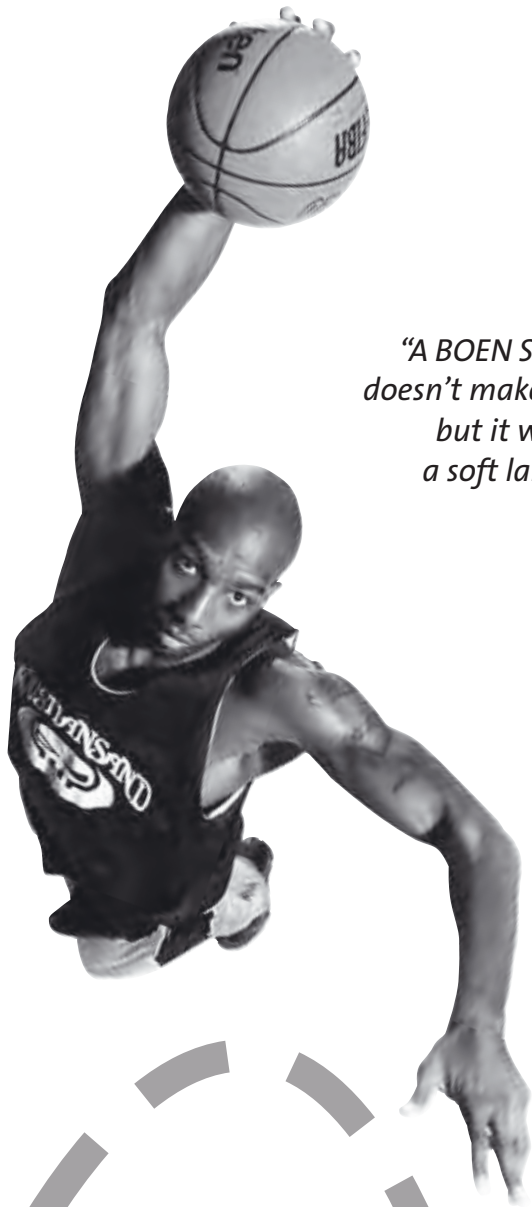
FOR ALL TYPES OF SPORTS

Natural development through games and sport gives a deep feeling of accomplishment. No matter what age or level of fitness – physical activity adds value to life.

Sports venues are found in differing sizes and standards, with a wide variety of equipment and facilities. There is one thing they have in common: They all have a floor!

The floor is the most important part of any sports facility – every activity is linked to the floor. This is why the choice of the floor is so important.

The question is whether there is a sports floor that suits all the various activities? BOEN Sport offers many different solutions for area-elastic sports floors. Some are perfect for aerobic and volleyball, others for basketball, handball, squash or tennis. Additional activities that may need to be considered include e.g. exhibitions, concerts and dancing. Our Boflex construction welcomes them all.



*“A BOEN Sport floor
doesn’t make you fly,
but it will give you
a soft landing.”*



PERFORMANCE ACCORDING TO EN14904		SHOCK ABSORPTION ¹⁾		DEFORMATION ²⁾		FRICTION ³⁾	BALL BOUNCE ⁴⁾	ROLLING LOAD ⁵⁾
		Type 3: ≥ 40% ≤ 55%	Type 4: ≥ 55% ≤ 75%	Type 3: ≥ 1,8mm ≤ 3,5mm	Type 4: ≥ 2,3mm ≤ 5mm			
Boflex	STADIUM		59%		2,5mm	85%	96%	>1500N
	CHAMPION*		58%		2,8mm	—	94%	>1500N
Arenaflex Logic	STADIUM		63%		2,6mm	85%	101%	>1500N
	OLYMPIA		69%		2,6mm	85%	97%	>1500N
	SQUASH		63%		2,6mm	0.59*	101%	>1500N
Arenaflex Flexbat	STADIUM	49%		1,9mm		85%	98%	>1500N
	OLYMPIA	52%		1,9mm		85%	98%	>1500N
	SQUASH	49%		1,9mm		0.59*	98%	>1500N

* Tested according to DIN18032-2.

- 1) The ability of the sports floor to absorb pressure. EN 14904 divides into two groups of area-elastic floors.
- 2) A given test-load is dropped from a given height. The vertical deformation shall not exceed 3,5mm for Type 3 floors and 5mm for Type 4 area-elastic sports floor.
- 3) Adapted friction shall protect the athlete from uncontrolled sliding. This requirement is a compromise adjusted to several sports. Low friction co-efficiency = slippery floor.
- 4) Ball bounce indicates how high a basketball rebounds on an area elastic floor when dropped from a given height (concrete = 100%).
- 5) Resistance to rolling loads (e.g. heavy transporters, portable goals, mobile grandstands, etc.) shall be minimum 1500N.

ENDURANCE

Willingness, patience and enthusiasm to train, are all important qualities for those who wish to succeed in the field of sport. BOEN Sport offers floors that give a solid basis for reaching the top. Similarly to the mental and physical strength of the athletes, the floor also has to be strong and durable. A BOEN Sport floor will convince you, even after prolonged hard wear.

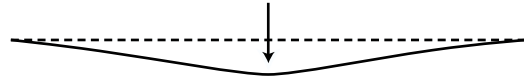
BOEN Sport has specialised in area elastic sport floors because they are suitable for all kinds of indoor sports and multipurpose usage. Our target is to develop solutions that lead to the best performance in a variety of sports.

The **European Standard EN14904** specifies the requirements for surfaces of sports floors for multi-sports use. All BOEN sports floors meet the demands of the five test elements within EN14904.

SPORTS FLOOR CATEGORIES

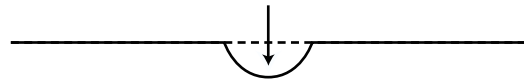
AREA ELASTIC SPORTS FLOOR

Flexible floor with area of deformation.



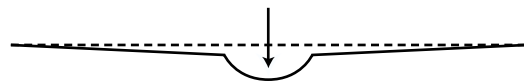
POINT ELASTIC SPORTS FLOOR

Flexible, soft floor where the deformation in the surface is very much connected to the area size of the load.



COMBI ELASTIC SPORTS FLOOR

These are area elastic floors with a point elastic surface. The deformation area is wide in the part of the load distribution layer. On the surface the deformation is very much connected to the area of the load.



Best solutions for best performance - no matter what age or level of sports.

"A good sporting performance is even better with good support"

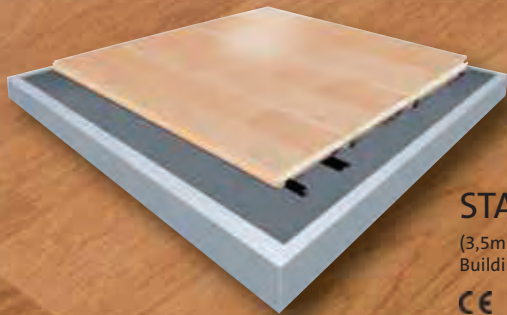
Dietmar Mogenburg, Sports Club AGGUA (Germany)

Boflex

AREA-ELASTIC SPORTS FLOOR

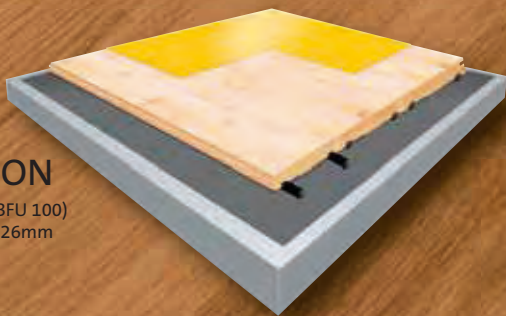


USAGE | Sports and multipurpose centres
Suitable for installation over under floor heating systems.



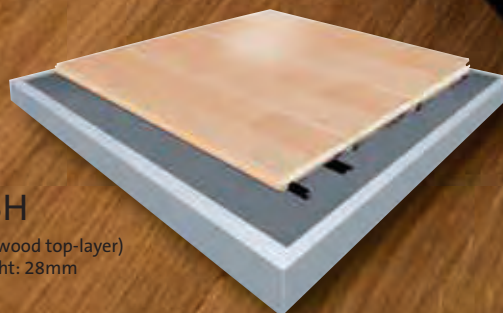
STADIUM

(3,5mm hardwood top-layer)
Building height: 28mm



CHAMPION

(Birch Plywood, BFU 100)
Building height: 26mm



SQUASH

(3,5mm hardwood top-layer)
Building height: 28mm

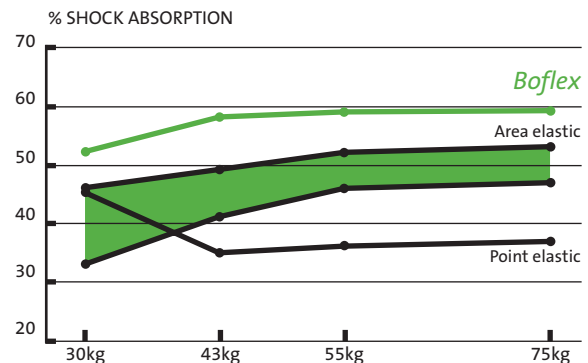


THE ULTIMATE SPORTS FLOOR

BOFLEX THE BEST

An area elastic sports floor for multipurpose usage. Boflex Stadium is our most popular hardwood floor. Why? Because of its comfort, flexibility and performance! Boflex Champion is a sub-construction in plywood where a variety of synthetic surfaces can be laid on the surface, such as PVC, Linoleum, Polyurethane etc. Boen Boflex squash surface has been developed for modern day usage and has been factory sealed and sanded to a 60 grit finish for squash performance.

Boflex Sport Flooring is tested by SINTEF (formerly The Norwegian Building Research Institute) and is patented in several countries. The tests show that under varying loads from child to adult the Boflex system surpasses all its rivals. The built-in shock-absorption is equally suitable for children's games and activities as it is for tackling the weight of heavy grandstands.



The majority of experts state that indoor sports flooring properties should be tested for shock-absorption using a person weighing approximately 75kg. While in the process of developing the Boflex Sports Floor, it was always our top priority that Boflex should work well for all user groups, including children.

PERFORMANCE ACCORDING TO EN14904	SHOCK ABSORPTION	DEFORMATION	FRICTION	BALL BOUNCE	ROLLING LOAD
Boflex					
STADIUM	Type 4: 59%	Type 4: 2,5mm	85%	96%	>1500N
CHAMPION*	Type 4: 58%	Type 4: 2,8mm	—	94%	>1500N
SQUASH	Type 4: 59%	Type 4: 2,5mm	0.59*	96%	>1500N

*Tested according to DIN18032-2.



“When it is a matter of flexibility, nothing beats Boflex”

Manager Fitzbach Sports Center
(Switzerland)



Boflex Champion + 4mm sportslinodur.
Gigantium, Alborg, Denmark. Largest sports centre in Europe with 6167m².



National sports centre – Bishams Abbey,
600m², Boflex Beech



LTA National Tennis Centre, Wimbledon, UK.
Six indoor tennis courts covering more than 4000m², with Boflex Champion sub-structure & Greenset tennis coating. Officially opened by the Queen on 24th March 2008, this venue will be the official training centre for top British professional tennis players.

THE ULTIMATE SPORTS FLOOR

TIME IS MONEY

PROGRESSIVE SHOCK ABSORPTION

The patented Boflex system has a built-in shock absorption material and the construction can withstand an almost unlimited load.

Evazote 50 (ethylene-vinyl-acetate) is a cross-linked, closed cell system (layers not laid parallel). Evazote 50 is manufactured without the use of environmentally hazardous gases. Due to the special construction the material can never be compressed more than 50% which means the Boflex floor can never be overloaded.

EASY, FAST AND SECURE INSTALLATION

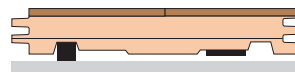
Boflex can be installed directly on top of the existing floor or sub-floor. The sub-floor must be stable, self-supporting and level. The maximum permitted deviation is 3mm per 3 metre radius. BOEN Sport has developed special installation equipment that ensures the correct application of adhesive and effective installation of the floor. Experience shows that a sports complex of approximately 1000m² can be installed in 4-5 days by 3 people.

RENOVATION

Due to its extremely low building height it is well suited for renovation purposes. The Boflex system works very well when installed on old sports flooring, whether it be point or surface elastic.

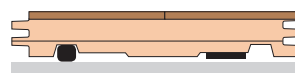
LOADING CAPACITY

NON-LOADED



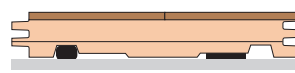
The parquet rests on each alternate Evazote strip.

LIGHT LOAD



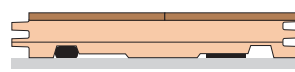
The parquet rests on each alternate Evazote strip.

MEDIUM LOAD



Whether all or alternate Evazote strips are under restraint is dependant on the type of sport.

HEAVY LOAD



The floor can withstand several tons of pressure without any damage being done. Even heavy vehicles can drive in and out without any detriment to the floor.

"Boflex leads to more effective training and prevents injury"

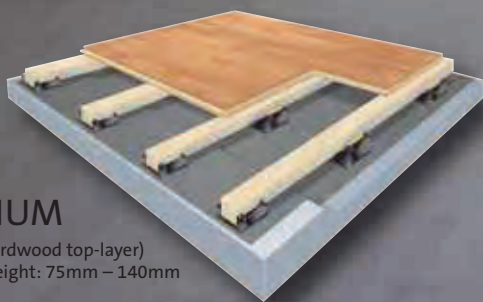
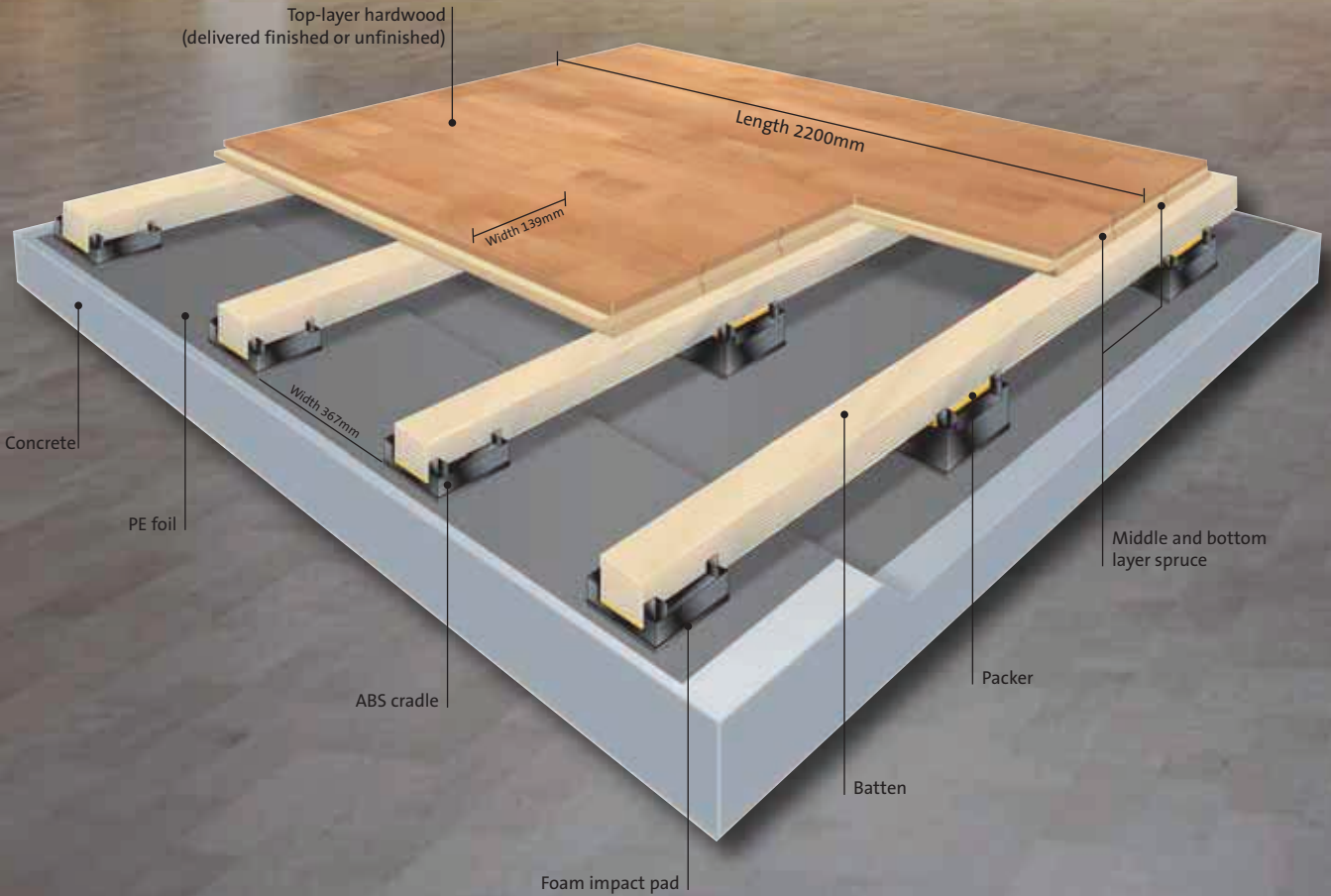
Physiotherapist Ole Petter Ramfjord (Norway)

Arenaflex Logic

AREA-ELASTIC SPORTS FLOOR

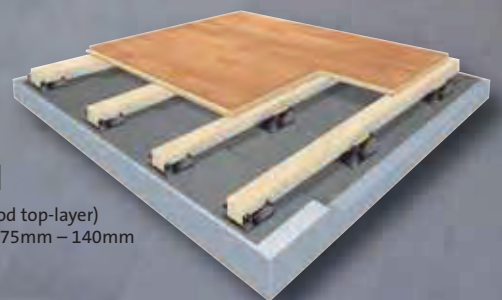


USAGE | Sports and multipurpose centres.
Suitable for installation with underfloor heating systems.



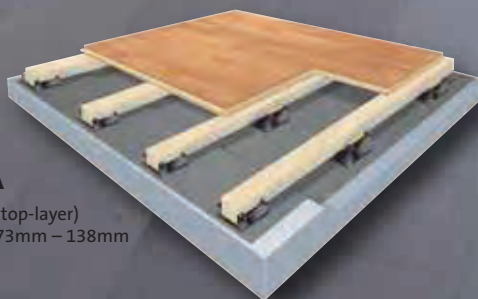
STADIUM

(3,5mm hardwood top-layer)
Building height: 75mm – 140mm



SQUASH

(3,5mm hardwood top-layer)
Building height: 75mm – 140mm



OLYMPIA

(6mm hardwood top-layer)
Building height: 73mm – 138mm



WHEN BUILDING HEIGHT MATTERS

ARENAFLEX LOGIC

An area-elastic sports floor made up of recycled, impact-resistant and highly durable ABS cradles. An integral 10mm foam impact pad on the underside which supports VAC VAC treated PEFC certified softwood battens. The system has been fully tested and approved to EN14904:2006 Type A4, on top you can choose either Arenaflex Stadium, Arenaflex Olympia or Arenaflex Squash.

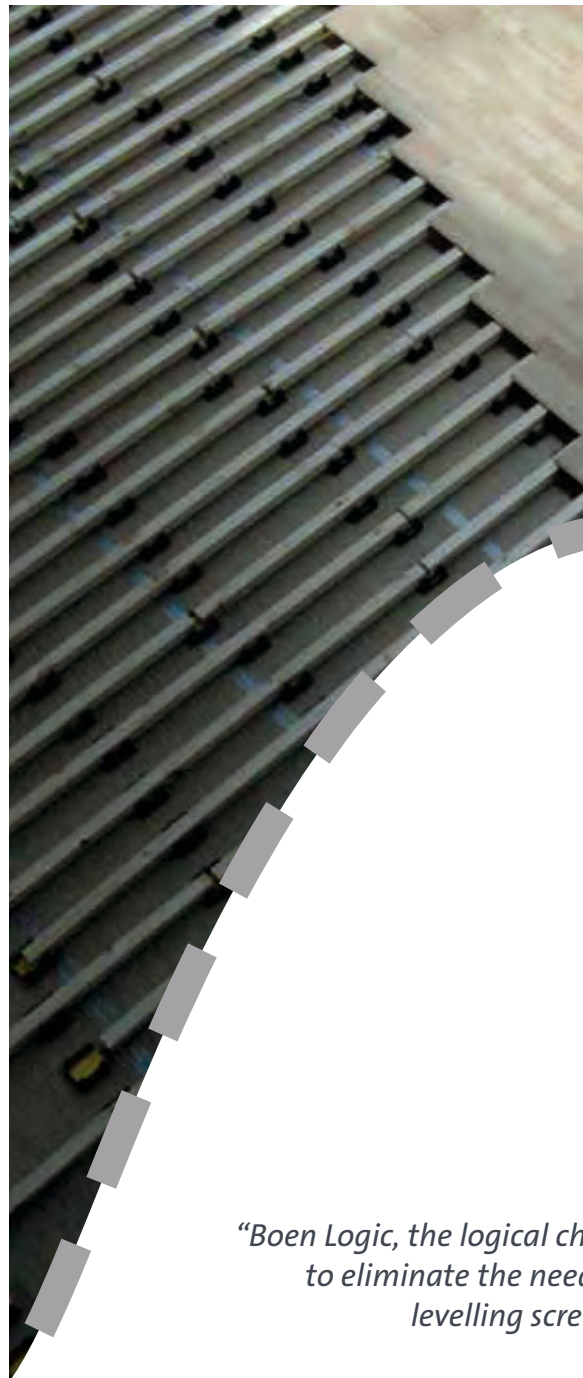
CRADLE	ELEVATION 1	ELEVATION 2
C1	16mm	30mm
C2	45mm	60mm

Using the above standard cradles with varying sizes of batten, construction heights between 75mm and 140mm can be achieved. Further solutions are available for heights above 140mm if required.



PERFORMANCE ACCORDING TO EN14904	SHOCK ABSORPTION	DEFORMATION	FRICTION	BALL BOUNCE	ROLLING LOAD
Arenaflex Logic					
STADIUM	Type 4: 63%	Type 4: 2,6mm	85%	101%	>1500N
OLYMPIA	Type 4: 69%	Type 4: 2,6mm	85%	97%	>1500N
SQUASH	Type 4: 63%	Type 4: 2,6mm	0.59*	101%	>1500N

*Tested according to DIN18032-2.



“Boen Logic, the logical choice to eliminate the need for levelling screeds”

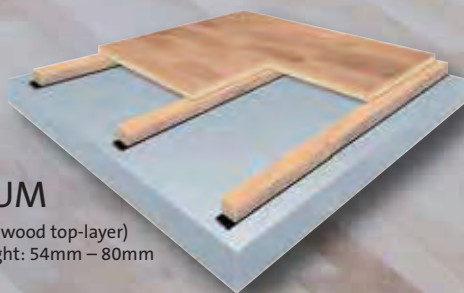
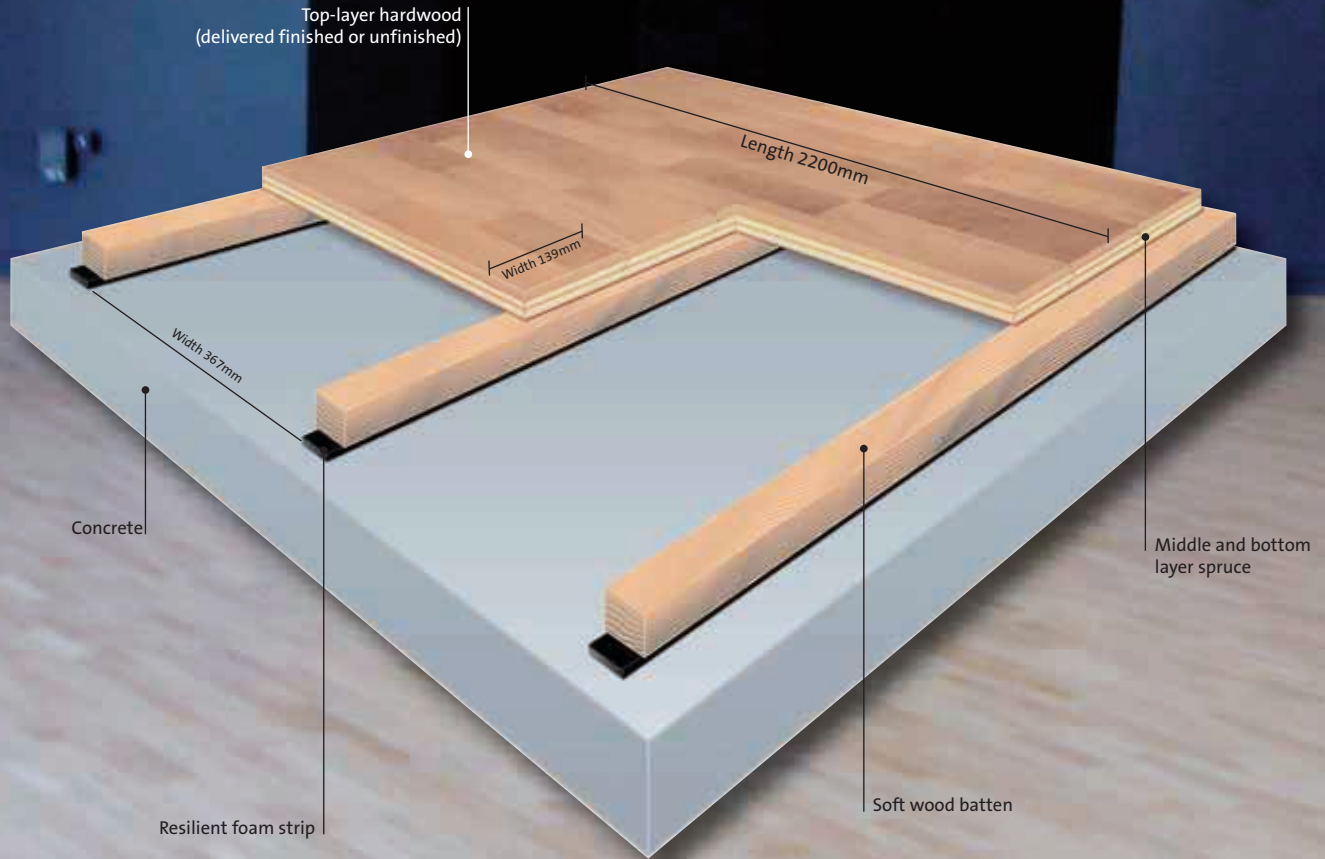
Arenaflex Flexbat

AREA-ELASTIC SPORTS FLOOR



USAGE

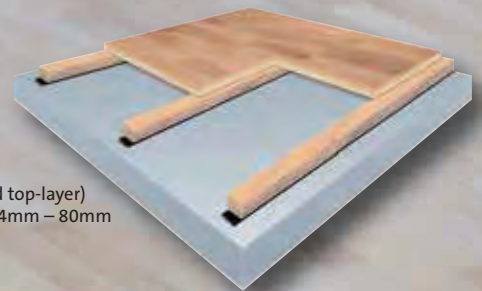
Sports and multipurpose centres.
Suitable for installation with underfloor heating systems.



STADIUM

(3,5mm hardwood top-layer)
Building height: 54mm – 80mm

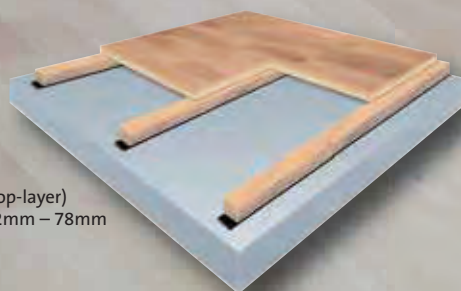
CE



SQUASH

(3,5mm hardwood top-layer)
Building height: 54mm – 80mm

CE



OLYMPIA

(6mm hardwood top-layer)
Building height: 52mm – 78mm

CE

A FLOOR FOR MULTIPURPOSE

ARENAFLEX FLEXBAT

An area-elastic sports floor made up of VAC VAC treated PEFC certified softwood battens incorporating a resilient foam strip which meets EN14904:2006 Type A3. It is ideally suited for use as activity floors, sports halls, dance floors, recreation halls and gymnasiums. On top you can choose either Arenaflex Stadium, Arenaflex Olympia or Arenaflex Squash.

	MINIMUM HEIGHT	MAXIMUM HEIGHT
STADIUM	54mm	80mm
OLYMPIA	52mm	78mm

PERFORMANCE ACCORDING TO EN14904	SHOCK ABSORPTION	DEFORMATION	FRICTION	BALL BOUNCE	ROLLING LOAD
Arenaflex Flexbat					
STADIUM	Type 3: 49%	Type 3: 1,9mm	85%	98%	>1500N
OLYMPIA	Type 3: 52%	Type 3: 1,9mm	85%	98%	>1500N
SQUASH	Type 3: 49%	Type 3: 1,9mm	0.59*	98%	>1500N

*Tested according to DIN18032-2.



Newbold Community School, 600m², Arenaflex Beech

"A flexible and cost effective entry level sports system"

THE RIGHT FLOOR SYSTEM

PROVEN QUALITY WORLDWIDE FOR DECADES

Which sports floor system suits your specific requirements best does not only depend on the type of sport, but very much on the site conditions and the usage of the site. The experienced team of technical advisors will help you through the whole process – from assessing the current condition of your floor, optimizing project planning, qualified installation, to advising in all aspects of cleaning and maintenance.

BENEFIT FROM OUR EXPERIENCE

Boflex, our best selling and most versatile sports floor has been on the market since the 1990's and continues to be a big success story. Approximately 2 million m² of BOEN Sport flooring has been installed all around the world. Our involvement has put us in a leading position especially when it comes to technical solutions.



BOEN Sport offers a wide range of accessories such as covers, skirting, reducers, etc.

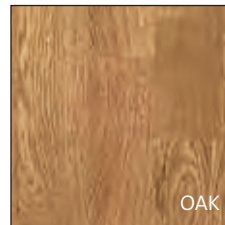
SPORTS SPECIES



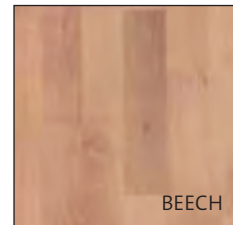
ASH



MAPLE



OAK



BEECH

Other wood types available on request. Our distributors and sales partners offer various solutions regarding synthetic surfaces.

Line marking.

TIP: Remember planning for apparatus fittings, covers, line markings, etc. before installation

MADE TO BE USED

EASY TO MAINTAIN

Your new BOEN sports floor will continue to give excellent training conditions for many generations to come. BOEN's many years of experience and research has resulted in, easy to use, specially adapted and effective maintenance products.

If the floor is well taken care of, it will remain beautiful for decades!

If you want your floor to stay looking as good as the day you bought it, we recommend starting a regular system of maintenance from day one. The amount of maintenance your floor requires will depend on how you use and treat it.

BASIC CLEANING

Basic cleaning is carried out by using a floor-care machine with a very low water consumption. After basic cleaning the apparatus floor lids must be opened to allow any excess water which may have seeped in, to evaporate.

ROUTINE CLEANING

After every day of use, the sports floor must be cleaned by dry mopping. This is necessary for reasons of hygiene, to remove dust, hair, light dirt, sweat etc. from the surface. Intermediate care should be carried out once or twice a week, depending on the usage of the hall.

NB! Take care not to over-wet the floor.



BONA SPORTIVE SYSTEM

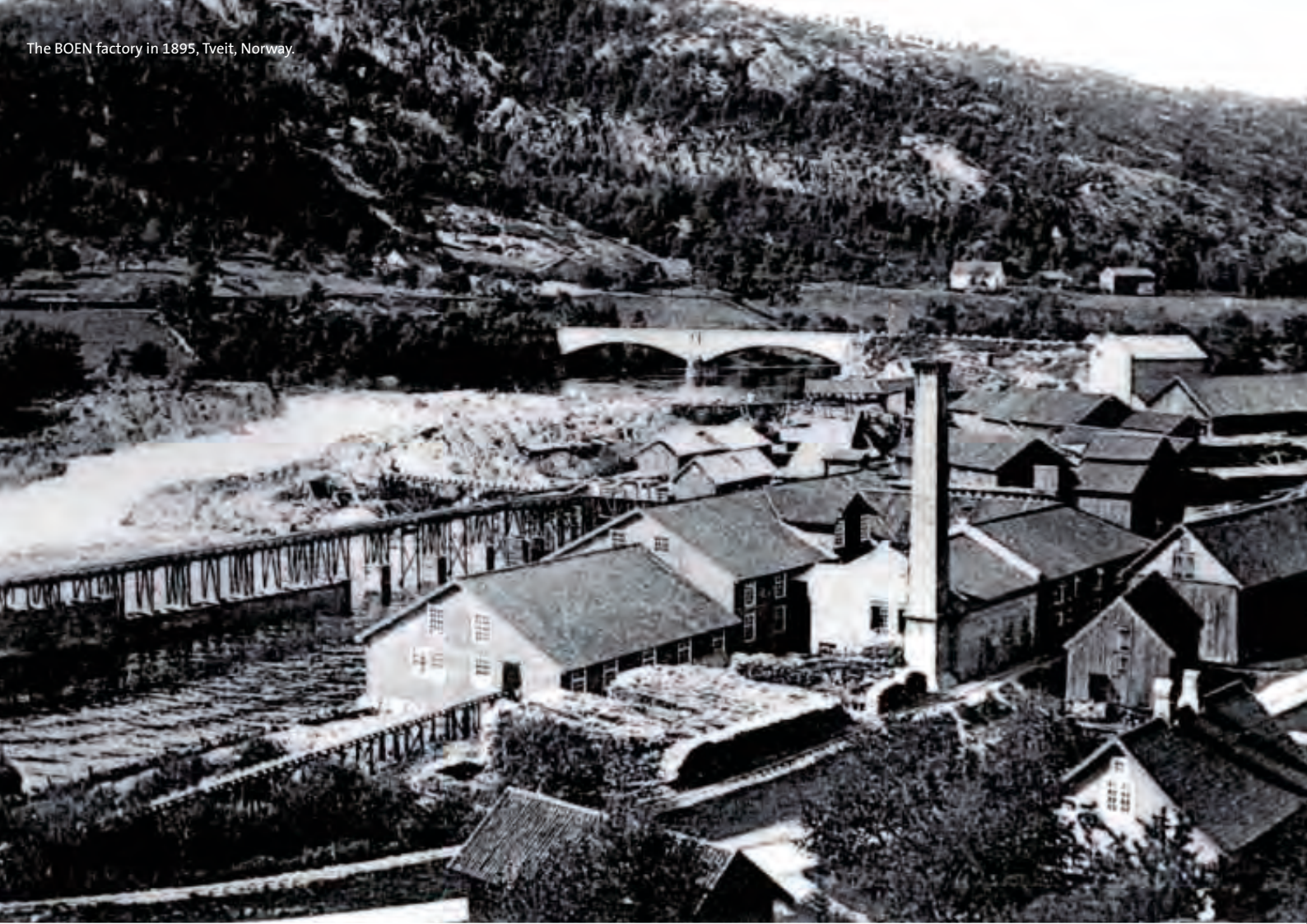
BOEN Sport recommends Bona Sportive products. Bona provides a complete programme of products for installation, maintenance and renovation of wooden sports floors.



*"Parquet is easily maintained
– a pleasure to work on."*

*Hall-inspector Karsten Pedersen
(Denmark)*

The BOEN factory in 1895, Tveit, Norway.



The BOEN headquarters in the 21st century.



GENERATIONS OF EXPERIENCE

KNOWLEDGE

In addition to our other hardwood flooring ranges, for nearly 50 years BOEN has produced hardwood sport floors. In the beginning we manufactured the traditional construction with a solid wood floor. BOEN has played a leading role in the research and development work on new construction methods of sports floors.

ENVIRONMENT

We know that as a manufacturer of timber products we have an important heritage to manage. That is why we promote an open and ongoing dialogue with environmental authorities and organisations. BOEN's clear ambition is to terminate manufacture from timber of endangered wood species by developing innovative technology. The raw materials we use come from forest areas which are properly managed with a high degree of regeneration. The goal is to ensure that all of our raw materials are certified in accordance with internationally recognised certification schemes.

NATURAL PRODUCT

The main components of the BOEN Sport product range come from renewable timber. The glue, lacquer and oil we use do not produce any hazardous gases or other bi-products. While the product lasts for a life time, it can be maintained in a way that the wood's natural appearance and qualities are preserved.

INTERNATIONAL SUCCESS

BOEN has grown to become one of the leading producers and suppliers of sports floors in the world, strongly focused on solutions using a natural wooden parquet surface layer. Also other alternatives, e.g. linoleum, PVC and rubber can be used in conjunction with BOEN Sport.

The high quality parquet for BOEN Sport is made in Kristiansand, Norway and Molln, Germany.

In addition to BOEN Sport's strong position in Europe, we are also gaining more and more of the markets in the US, the Far East, Middle East, Australia and New Zealand.

PROFESSIONAL AND FRIENDLY

Boen provide a professional and friendly service to all it's customers from specification planning, installation advice to cleaning advice for your new Boen sports floor. We would very much like to help you with any questions you may have both before and after your requisition of one of our sports floors. Maybe you need help with measuring-up and court marking? Just ask – we are here to help you.

ENVIRONMENTAL DECLARATION

BOEN hereby certifies that the wood flooring product produced in its facilities was manufactured as stated in Green Guide for specification and ordering.

All timber used by BOEN is supplied from well managed sustainable sources which are independently certified or an approved source controlled by one or more of the following schemes:

FSC Forest Stewardship Council Rainforest Alliance (Sustainable Programme)

Sustainable Forestry Initiative

From January 2016, the FSC mixed source certificate requires that a minimum 70% of the product derived, originates from the certified forest. The remaining 30% can come from FSC controlled wood.

CERTIFIED WITHIN THE SMART WOOD PROGRAMME

BOEN is pleased to be associated with the Smart Wood Programme within the Sustainable Chain of Custody programme with the reg. number 06-COC-5486. This means that the Best of FSC certified products can be traced from the forest to the point of sale.

SmartWood is a programme of the Rainforest Alliance, which has been certified by the FSC Forest Stewardship Council. This programme sets rigorous standards for forestry, social conditions and measures to reduce sustainable management of the world's forests. The certification is checked during annual on-site audits.

Product	Type of wood	Origin	FSC Product	Percentage of volume
Parquet	Oak	Germany	FSC C0C	100%
Parquet	Oak	Germany	FSC C0C	100%
Parquet	Oak	Germany	FSC C0C	100%
Parquet	Oak	Germany	FSC C0C	100%
Parquet	Oak	Germany	FSC C0C	100%
Parquet	Oak	Germany	FSC C0C	100%
Parquet	Oak	Germany	FSC C0C	100%
Parquet	Oak	Germany	FSC C0C	100%
Parquet	Oak	Germany	FSC C0C	100%
Parquet	Oak	Germany	FSC C0C	100%

Today more than 70% of the oak and 40% of the ash used at BOEN is FSC certified. The other material used for the majority of the range is a minimum 50% FSC certified. Parquet can also be supplied with FSC certificate, but at this stage, in a limited quantity. 50% of the oak and 40% of the ash used at BOEN is FSC certified. The other material used for the majority of the range is a minimum 50% FSC certified. Parquet can also be supplied with FSC certificate, but at this stage, in a limited quantity.

When no longer required BOEN wood floors are 100% recyclable thereby contributing to the reduction in quantity of material and energy consumption in manufacturing. There are no toxic or hazardous bi-products from manufacturing of the timber and oak in our production process (glue, oil or finishes used).

Glue and plastic chips are a natural bi-product which is used entirely in the factory heating system for hot water. No heat energy is lost.

BOEN UK LTD (Eign House, Green Street, Edmonstone) DY10 2JF
t +44 (0)1824 212 248 f +44 (0)1824 212 272 e sales@boen.co.uk www.boen.co.uk



More information:
www.boensport.com



SOME REFERENCES



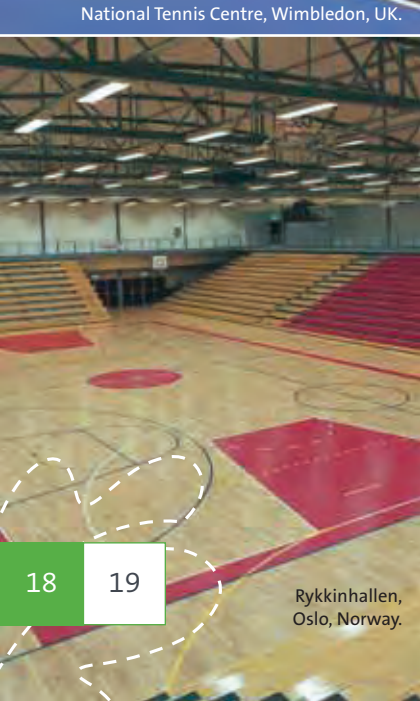
Sporthal Den Helder,
The Netherlands.



HKIEd Jockey Club Primary School,
Hong Kong.



National Tennis Centre, Wimbledon, UK.



Rykkinhallen,
Oslo, Norway.

INSTALLATION YEAR 2006 – 2009 NAME OF THE PROJECT	LOCATION	PRODUCT	TYPE OF CENTRE	M ²
BELGIUM				
Sport Hall Antwerp	Antwerp	Boflex Champion + PU Top Layer	Multipurpose	1600
Sport Hall Lebbeke	Lebbeke	Boflex Stadium Merbau & Can.Maple	Handball	1600
CANADA				
Paul Benoit	Vancouver	Boflex Maple	Multipurpose	1400
DENMARK				
Midtsjællands Efterskole	Hvalso	Ash Scandic	Multipurpose	657
Fitness Centre	Avalborg	Boflex Oak Finale	Fitness	195
Jyderup Fritidscenter	Jyderup	Boflex Champion	Multipurpose	570
FINLAND				
Salon keskuslukio	Salo	Boflex Ash	Multipurpose	1100
Metro-Auto Arena	Tampere	Boflex Ash	Multipurpose	469
Independence of the Seas	Cruise Ship	Boflex Oak	Areobic	156
Diakonissalaitos Hospital	Oulu	Boflex Oak	Gym	126
Elixia Onkiniemenkatu	Tampere	Boflex Ash	Areobic	424
FRANCE				
Gymnase	Begles	Boflex Champion	Multipurpose	1114
GERMANY				
Sportshalle Altes Armeegelände	Zittau	Boflex Stadium Oak	Sports	1100
Grundschule Wacken	Wacken	Boflex Stadium Oak	Sports	1100
ASIA, HONG KONG				
Bank of East Asia	Hong Kong	Boflex Maple	Multipurpose	170
California fitness centre	Bangkok	Boflex Maple	Areobic	300
Craigempower Cricket Club	Hong Kong	Boflex Beech & Oak	Multipurpose	520
University of Hong Kong	Hong Kong	Boflex Maple	Dance	180
ICELAND				
Tofta Skole	Faeroyene	Boflex Beech	Multipurpose	465
IRELAND				
Longford Leisure Centre	Longford	Arenaflex Beech on Flexbat	Multipurpose	550
Clarion Hotel	Liffey	Boflex Beech	Multipurpose	100
Kilkenny Leisure Centre	Kilkenny	Arenaflex Beech on Flexbat & Boflex Beech	Multipurpose	1600
Cobh Leisure Centre	Cobh	Boflex Beech	Multipurpose	400
Rathcoffy GAA	Kildare	Boflex Maple	Multipurpose	500
ITALY				
Gymnasium	Vittorio Veneto	Boflex Beech	Multipurpose	750
Private Gymnasium	Rome	Boflex Oak	Multipurpose	830
Palasport Dello Sport	Rome	Arenaflex Oak on Logic	Multipurpose	1529
NORWAY				
Sarpsborghallen	Sarpsborg	Boflex Champion & PU 2000	Multipurpose	3200
Idrettshallen Nye Loen	Naerbo	Boflex Oak	Multipurpose	1350
Studentsampkipnaden	Stavanger	Boflex Oak	Multipurpose	1651
S.A.T.S Langenes	Tromso	Boflex Oak	Aerobic	154
Langevag Bygdatun	Bomio	Boflex Ash	Multipurpose	1100
RUSSIA				
Dynamo Sport Centre	St.Petersburg	Boflex Oak	Basketball	860
SWITZERLAND				
Freizeitanlage Vial	Domat-Ems	Boflex Champion	Multipurpose	1200
Rekrutierungszentrum Ruti	Zurich	Boflex Champion	Multipurpose	1773
USA				
Powerhouse Gym	Covington, GA	Boflex Ash	Areobic	200
Paul Woody	6358 SE 26th, IA	Boflex Oak	Areobic	200
Gold's – Virginia Beech	Virginia Beach, VT	Boflex Ash	Areobic	210
S&C Karman Development	Edgerton, WI	Boflex Maple	Multipurpose	1500
ST Francis High School	Los Angeles, CA	Boflex Maple	Multipurpose	850

INSTALLATION YEAR 2006 – 2009 NAME OF THE PROJECT	LOCATION	PRODUCT	TYPE OF CENTRE	M ²
UK				
LTA – National Tennis Centre	Wimbledon, London	Boflex Champion & Greenset tennis coating	Tennis	4000
Mansergh Scout Hall	London	Boflex Maple	Multipurpose	450
National Sports Centre – Bishams Abbey	Buckinghamshire	Boflex Beech	Multipurpose	600
City Academy Willesden	London	Boflex Oak	Sports, theatre, dance studio	1300
Middleton Arena	Manchester	Arenaflex Logic Maple & Oak	Multipurpose	900
Ashburton Learning Village	Surrey	Arenaflex Beech on Flexbat	Multipurpose	1270
John Madejski Academy	Berkshire	Arenaflex Beech	Multipurpose	884
University of East Anglia	East Anglia	Boflex Beech	Multipurpose	1252
Durham Johnson School	Durham	Beech Arenaflex	Multipurpose	1100
Crystal Leisure Centre	Stourbridge	Boflex Oak	Aerobic	293
University of Norwich	Norwich	Boflex Beech	Multipurpose	1252
Carshalton Sports College	Carshalton	Boflex Beech	Judo Hall	166
St Helens School	Brentwood	Boflex Beech	Multipurpose	179
Oxford University	Oxford	Boflex Maple	Multipurpose	700
Allerton High School (Leeds BSF)	Leeds	Arenaflex Logic Oak	Multipurpose	510
Pudsey Grangefield School (Leeds BSF)	Leeds	Arenaflex Logic Beech	Multipurpose	1200
Rodillian High School (Leeds BSF)	Leeds	Arenaflex Logic Beech	Multipurpose	1372



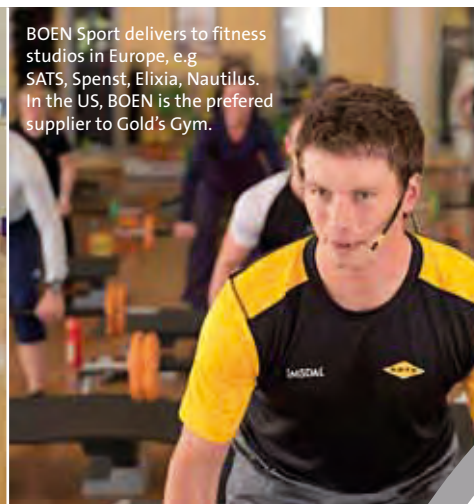
Flekkerøyhallen, Norway



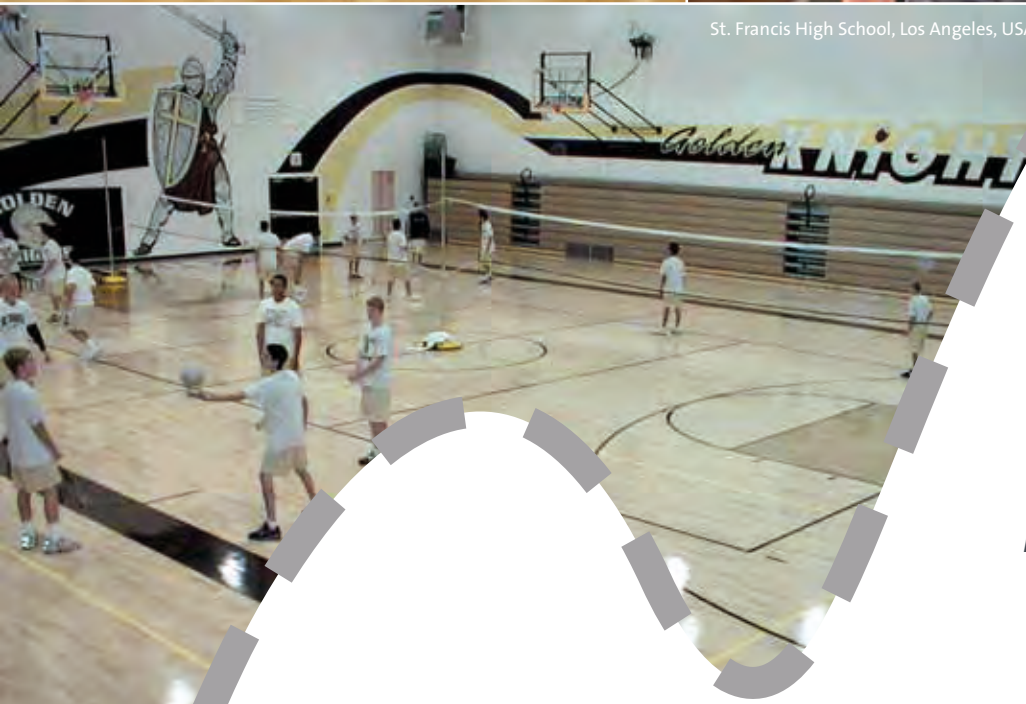
Sports hall Hohenbrunn, Germany.



National Sports Centre, Bishams Abbey, UK.



BOEN Sport delivers to fitness studios in Europe, e.g. SATS, Spent, Elixia, Nautilus. In the US, BOEN is the preferred supplier to Gold's Gym.



St. Francis High School, Los Angeles, USA.

For more references please visit
www.boensport.com



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