

BOEN SPORT HAVE WHAT YOU NEED

FOR ALL TYPES OF SPORTS

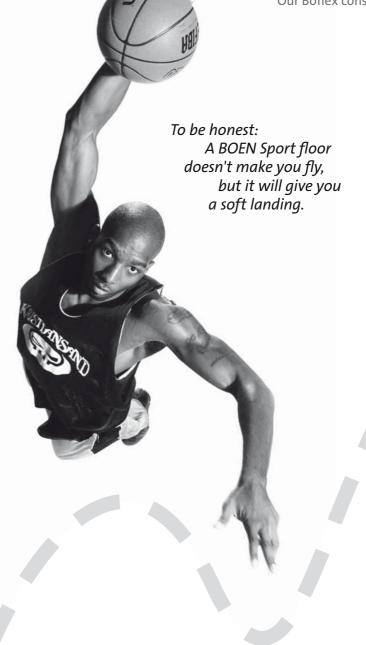
Natural development through games and sport gives a deep feeling of accomplishment. No matter what age or level of fitness – physical activity adds value to life.

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.





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			OCK PTION ¹⁾	DEFORM	MATION ²⁾	FRICTION ³⁾	BALL BOUNCE ⁴⁾	ROLLING LOAD ⁵⁾
PERFORMANCE ACCORDING TO EN14904		Type 3: ≥ 40 % ≤ 55 %	Type 4: ≥ 55 % ≤ 75 %	Type 3: ≥ 1,8 mm ≤ 3,5 mm	Type 4: ≥ 2,3 mm ≤ 5 mm	80-110%	≥ 90%	Min. 1500N
Boflex	STADIUM		59%		2,5 mm	85%	96%	>1500N
	CHAMPION*		58%		2,8 mm	-	94%	>1500N
Elastflex	OLYMPIA		58%		2,9 mm	85%	95%	>1500N
	STADIUM		59%		3,5 mm	85%	98%	>1500N
	CHAMPION*		59%		3,3 mm	-	96%	>1500N
Singleflex	STADIUM		61%		2,6 mm	85%	98%	>1500N
	ATHLETIC*		62%		3,1 mm	-	97%	>1500N
Doubleflex	OLYMPIA		58%		2,6 mm	85%	95%	>1500N
	STADIUM		59%		3,5 mm	85%	93%	>1500N
	CHAMPION*		65%		4,0 mm	-	91%	>1500N
	ATHLETIC*		64%		3,4 mm	-	92%	>1500N

* These BOEN sport floors are tested according to DIN18032-2.

- The ability of the sports floor to absorb pressure. EN 14904 divides into two groups of area-elastic floors. All BOEN Sport floors meet the higher level of demands.
- A given test-load is dropped from a given height. The vertical deformation shall not exceed
 5 mm for Type 3 floors and 5 mm for Type 4 area-elastic sports floors.
- 3) Adapted friction shall provide the athlete from uncontrolled sliding. This requirement is a compromise adjusted to several sports. Low friction co-efficiency = slippery floor.

NB! Test carried out with Bona Sportive Finish.

- 4) Ball bounce indicates how high a basketball rebounds on an areaelastic floor when dropped from a given height (concrete=100%).
- Resistance to rolling loads (e.g. heavy transporters, portable goals, mobile grandstands, etc.) shall be minimum 1500 N.

PERFORMANCE

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.

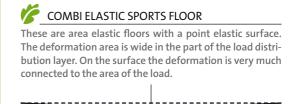
BOEN Sport has specialized in area elastic sport floors because they are suitable for all kinds of indoor sports and multipurpose usage. Our target is to develop solutions that lead to the best performance in a variety of sports.

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









"A good sporting performance is even better with good support" Dietmar Møgenburg, Sports club AGGUA (Germany)



Boflex AREA-ELASTIC SPORTS FLOOR Sports and multipurpose centres. Suitable for installation over under floor heating systems. Top-layer hardwood (delivered finished or unfinished) Middle-layer spruce Concrete Under-layer spruce PE foil Double tongue and groove STADIUM (3,6 mm hardwood top-layer) CHAMPION (Birch Plywood, BFU 100) Oxygo Fitness center, Kristiansand, Norway

THE ULTIMATE SPORTS FLOOR

BOFLEX OUR BESTSELLER

An area-elastic floor for sports and 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 and other.

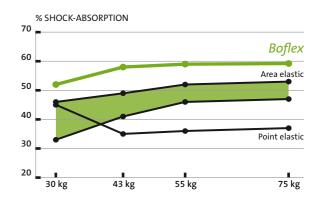
Boflex Sport Flooring is tested by SINTEF (formerly The Norwegian Building Research Institute) and is patented in several countries. The tests show

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AUGUSTNESS

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that Boflex surpasses all its rivals when it comes to shock-absorption. The built-in shock-absorption is equally suitable for childrens' games and activities as it is for tackling the weight of heavy grandstands.



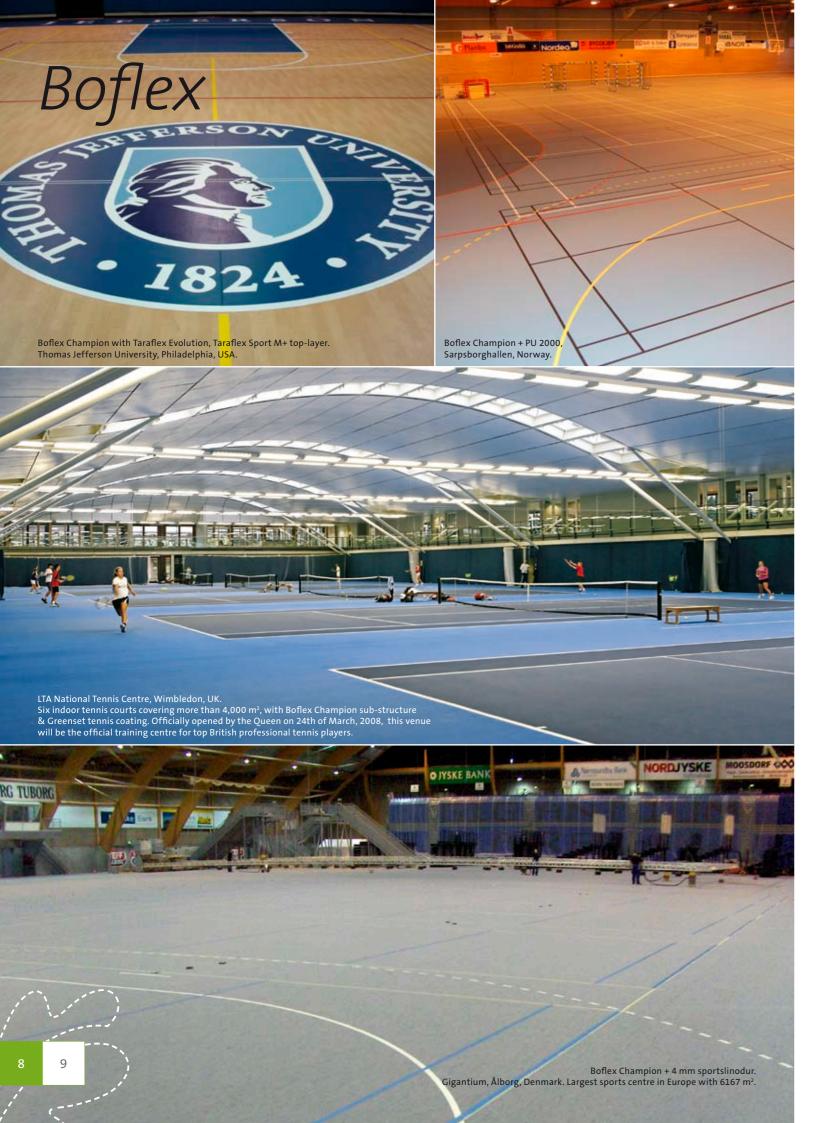
The majority of experts state that indoor sports flooring properties should be tested for shock-absorption using a person weighing approximately 75 kg. While in the process of developing the Boflex Sports Floor, it was always our top priority that Boflex should work well for all user groups, including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

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

* Tested according to DIN18032-2.







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 (etylen-vinyl-acetat) 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 a Boflex floor can never be overloaded.

EASY, FAST AND SECURE INSTALLATION

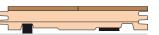
Boflex can be installed directly on top of the existing floor or sub-floor. The sub-floor must be stable, self-supporting and level. The maximum permitted deviation is 2 mm per 2 metre radius. BOEN Sport has developed special installation equipment that ensures the correct application of adhesive and effective installation of the floor. Experience shows that a sports complex of approximately 1000 m² 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.

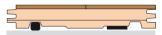
LOADING CAPACITY





The parquet rests on each alternate Evazote strip.





The parquet rests on each alternate Evazote strip.





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





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)



Elastflex AREA-ELASTIC SPORTS FLOOR USAGE | Sports and multipurpose centres. hardwood Elastic layer Load distribution layer (Plywood) PE plastic sheet **OLYMPIA** (6,0 mm hardwood top-layer) STADIUM (3,6 mm hardwood top-layer) Load distribution layer CHAMPION (Birch Plywood, BFU 100) CE Bobigny Université, Paris, France.

A FLOOR THAT FITS ALL

ELASTFLEX

An area elastic sports floor made up of an elastic layer and load distribution layer of plywood. On top you can choose between a 15 mm or 21 mm parquet. When using plywood sheets on top of the elastic layer all kinds of synthetic surfaces such as PVC, Linoleum and Polyurethane can be used.

INSTALLATION FROM THE TOP EDGE OF RAW CONCRETE	Elastflex OLYMPIA	Elastflex STADIUM	Elastflex CHAMPION
ELASTIC LAYER	15 mm	15 mm	15 mm
LOAD DISTRIBUTION LAYER	9 mm	9 mm	18 mm
PE PLASTIC SHEET	0,05 mm	0,05 mm	0,05 mm
TOP-LAYER	Hardwood BOEN Sport parquet 21 mm	Hardwood BOEN Sport parquet 15,6 mm	Suitable for all elastic layers
CONSTRUCTION HEIGHT	45 mm	39,6 mm	33 mm (excluding top-layer)

PERFORMANCE ACCORDING TO EN14904	SHOCK ABSORPTION	DEFORMATION	FRICTION	BALL BOUNCE	ROLLING LOAD
Elastflex					
OLYMPIA	Туре 4: 58%	Туре 4: 2,9 mm	85%	95%	>1500N
STADIUM	Type 4: 59%	Туре 4: 3,5 mm	85%	98%	>1500N
CHAMPION*	Туре 4: 59%	Туре 4: 3,3 mm	_	96%	>1500N

^{*} Tested according to DIN18032-2.





Singleflex Sports and multipurpose centres. Suitable for installation over under floor heating system Top-layer Plastic sheet Concrete Single swing beam PE foil Counter floor STADIUM (3,6 mm hardwood top-layer) Load distribution layer (Chipboard) ATHLETIC (Chipboard, V100 E1) Spenst fitness center, Larvik, Norway.

UNIQUE SQUASH SURFACE

SINGLEFLEX

An area elastic sports floor built up with a single beam and counter floor.

BOEN Sport has developed a special Squash parquet of Ash that is used on top of Singleflex. The rough surface with BOEN top-finish optimizes friction in the squash court.

INSTALLATION FROM THE TOP EDGE OF RAW CONCRETE	Singleflex STADIUM	Singleflex ATHLETIC
SINGLE SWING BEAM	26 mm	36 mm
COUNTER FLOOR	16 mm	16 mm
PE PLASTIC SHEET	0,05 mm	0,05 mm
LOAD DISTRIBUTION LAYER	-	16 mm
TOP-LAYER	Hardwood BOEN Sport parquet 15,6 mm	Suitable for all elastic layers
CONSTRUCTION HEIGHT	57,6 mm	68 mm (excluding top-layer)

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2 cc	oats of top	o-finish.						
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PERFORMANCE ACCORDING TO EN14904	SHOCK ABSORPTION	DEFORMATION	FRICTION	BALL BOUNCE	ROLLING LOAD
Singleflex					
STADIUM	Type 4: 61%	Туре 4: 2,6 mm	85%	98%	>1500N
ATHLETIC*	Type 4: 62%	Type 4: 3,1 mm	_	97%	>1500N

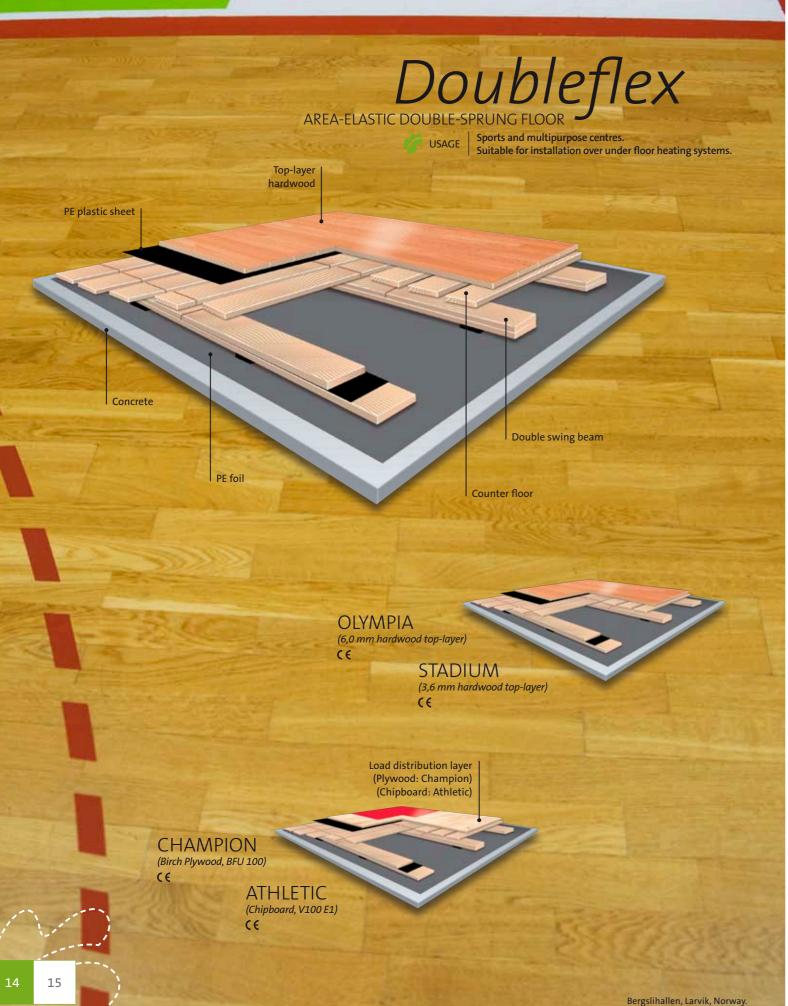
^{*} Tested according to DIN18032-2.



of ASB Group, Systembau Horst Babinsky GmbH, Germany who supplies the most important



BOEN



WHEN BUILDING HEIGHT MATTERS

DOUBLEFLEX

An area elastic sports floor built up with a double swing beam and counter floor. For the top-layer you can choose between a 15 mm or 21 mm parquet. When using plywood or chipboard on top of the counter floor all kinds of synthetic surfaces such as PVC, Linoleum and Polyurethane can be used.

NSTALLATION FROM THE TOP EDGE OF RAW CONCRETE	Doubleflex OLYMPIA	Doubleflex STADIUM	Doubleflex ATHLETIC	Doubleflex CHAMPION
OOUBLE SWING BEAM	46 mm	46 mm	46 mm	46 mm
COUNTER	16 mm	16 mm	16 mm	16 mm
PE PLASTIC SHEET	0,05 mm	0,05 mm	0,05 mm	0,05 mm
OAD DISTRIBUTION AYER	-	-	16 mm	12 mm
TOP-LAYER	Hardwood BOEN Sport parquet 21 mm	Hardwood BOEN Sport parquet 15,6 mm	Suitable for all layers	Suitable for all elastic layers
CONSTRUCTION HEIGHT	83 mm	77,6 mm	78 mm (excluding top-layer)	74 mm (excluding top-layer)

PERFORMANCE ACCORDING TO EN14904	SHOCK ABSORPTION	DEFORMATION	FRICTION	BALL BOUNCE	ROLLING LOAD
Doubleflex					
OLYMPIA	Туре 4: 58%	Туре 4: 2,6 mm	85%	95%	>1500N
STADIUM	Туре 4: 59%	Type 4: 3,5 mm	85%	93%	>1500N
CHAMPION*	Туре 4: 65%	Туре 4: 4,0 mm	-	91%	>1500N
ATHLETIC*	Type 4: 64%	Type 4: 3,4 mm	-	92%	>1500N

^{*} Tested according to DIN18032-2.





TOPICS TO CONSIDER WHEN CHOOSING YOUR FLOORING SYSTEM: USAGE TOP-LAYER APPEARANCE - Basketball - Handball - synthetic - Volleyball INSTALLATION Soccer **Hockey** - Installation time Fitness Qualified support - Squash - Tennis CARE & MAINTENANCE - Exhibitions, concerts - Easy to maintain - Mobile grandstands Lifetime/durability - Multipurpose Intensity of usage SITE CONDITIONS SURFACE FINISH - New building Depending on the type or renovation of sport - Current surface - Current sub-floor PERFORMANCE - Evenness sub-floor Requirements of EN14905 and other Permissible floor thickness FLOORING SYSTEM - Area elastic flooring - Point elastic flooring - Combi elastic flooring Boflex Maple Canadian, Multipurpose centre with sunken pit 17 for jumping, Haderslev, Denmark. Two centres of 2450 m² and 1060 m².

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 sports floor has been on the market since the 1990's and has been a big success. Approximately 2 mill. m² of BOEN Sport flooring have been installed all around the world. Our engagement has put us in a leading position especially when it comes to technical solutions.

PLEASANT ATMOSPHERE











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

Line

marking.









MADE TO BE USED

EASY TO MAINTAIN

Your new BOEN sports floor will continue to give excellent training conditions for many generations to come. BOENs' 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 frame covers 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 damp 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.



BOEN Sport recommends Bona Sportive products. BonaKemi 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)





WE HAVE BEEN HERE FOR YEARS

KNOWLEDGE

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 roll 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 organizations. 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 recognized 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.

Additionally, it is possible to prolong the life span by sanding down and re-lacquering when necessary.

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 found in the wide range of BOEN Sport.

The high quality parquet for BOEN Sport is made in Kristiansand, Norway, and Mölln, 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

You, as customer are very important for BOEN Sport. 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 track marking? Just ask – we are here just for you.

More information: www.boensport.com





SOME REFERENCES

INSTALLATION YEAR 2006 - 2008 NAME OF THE PROJECT	LOCATION	PRODUCT	TYPE OF CENTRE	M²
BELGIUM				
Sporthal Antwerpen	Antwerpen	Boflex Champion + PU top-layer	Multipurpose	1 600
Sporthal Lebbeke	Lebbeke	Boflex Stadium mix Merbau - Can.Maple	Handball	1 600
CANADA				
Paul Benoit	Vancouver, B.	Boflex Maple	Multipurpose	1 400
DENMARK				
Midtsjællands Efterskole	Hvalsø	Ash Scandic	Multipurpose	657
Fitness Center	Aalborg	Boflex Oak Finale	Fitness	195
yderup Fritidscenter	Jyderup	Boflex Champion	Multipurpose	570
INLAND				
ialon keskuslukio,	Salo	Boflex Ash Special	Multipurpose	1 100
Upper secondary school of sports) Metro-Auto Areena	Tampere	Boflex Ash Scandic	Multipurpose	469
ndependence of the Seas	Cruise Ship	Boflex Oak Club	Aerobic	156
Diakonissalaitos, (Hospital)	Oulu	Boflex Oak Premier	Gym	126
ilixia Onkiniemenkatu	Tampere	Boflex Ash Scandic	Aerobic	424
RANCE	Hauteville Lomanes	Doublefley Olympia Ach	Multipurposa	010
Gymnase Municipal	Hauteville Lompnes	Doubleflex Olympia Ash	Multipurpose	1.050
Gymnase St Claude	Andernos Les Bains	Elastflex Stadium Beech	Multipurpose	1 050
ialle de sport J. Rosazza JFR Staps Staps Université Paris XIII	Andernos Les Bains Bobigny	Elastflex Olympia Oak Elastflex Stadium Oak	Multipurpose Sports and fitness	1 377
Gymnase	Bègles	Boflex Champion	Multipurpose	1 114
Jyiiiiasc	Degles	вопех спатіріоп	миниригрозс	1114
GERMANY				
Sporthalle Altes Armeegelände	Zittau	Boflex Stadium Oak	Sports	1 100
Business Tower	Limburg	Singleflex Stadium Oak	Fitness	170
NOF World of Fitness	Viersen	Doubleflex Stadium Beech	Aerobic	180
Holmes Place	Lübeck	Boflex Olympia Oak	Aerobic	1 550
Grundschule Wacken	Wacken	Boflex Stadium Oak	Sports	1100
ASIA, HONG KONG				
Bank of East Asia	Hong Kong	Boflex Maple	Multipurpose	170
Hotel Grand Lisboa	Macau	Singleflex Oak Tuscany	Multipurpose	390
California fitness Centre	Bangkok	Boflex Maple	Aerobic	300
Craigengower Cricket Club	Hong Kong	Boflex Beech and Boflex Oak	Multipurpose	520
University of Hong Kong	Hong Kong	Boflex Maple	Dance	180
CELAND				
Tofta Skole	Færøyene	Beech Bellevue	Multipurpose	465
TALY				
Gymnasium	Vittorio Veneto	Boflex Beech	Multipurpose	750
Palasport	Monteriggioni (Siena)	Doubleflex Beech	Multipurpose	1 420
Private Gymnasium	Rome	Boflex Oak	Multipurpose	830
Palasport	Gela	Singleflex Beech	Fitness	1 250
Palestra Gravitelli	Messina	Doubleflex Oak	Fitness	620
NEDERLAND				
porthal en evenementenhal Den Helder	Den Helder	Singleflex + Taraflex Sport M	Basketball	1 060
IORWAY				
Garpsborghallen	Sarpsborg	Boflex Champion + PU 2000	Multipurpose	3 200
drettshallen Nye Loen	Nærbø	Boflex Champion + PU 2000 Boflex Oak	Multipurpose	1 350
itudentsamskipnaden	Stavanger	Boflex Oak	Multipurpose	1 651
S.A.T.S Langenes	Tromsø	Boflex Oak	Aerobic	154
Langevåg Bygdatun	Bømlo	Boflex Stadium with Ash top-layer	Multipurpose	1100
USSIA	St Dotah	Pofley Oak	Packeth - II	0.00
Dynamo Sport center	St. Petersburg	Boflex Oak	Basketball	860

INSTALLATION YEAR 2006 - 2008 NAME OF THE PROJECT	LOCATION	PRODUCT	TYPE OF CENTRE	M²
	'			'
Paraplegiker Zentrum	Nottwil	Doubleflex Stadium Beech	Sports (2 built-in stages)	1 346
Freizeitanlage Vial	Domat-Ems	Boflex Champion	Multipurpose	1 200
Rekrutierungszentrum Rüti	Zürich	Boflex Champion	Multipurpose	1 773
Tanzhaus Zürich	Zürich	Singleflex	Dance	400
LTA- National Tennis Centre	Wimbledon, London	Boflex Champion + Greenset tennis coating	Tennis	4 000
Mansergh scout hall	London	Boflex Maple and BOEN Strongline	Multipurpose	450
National Sports Centre Bishams Abbey	Buckinghamshire	Boflex Beech	Multipurpose	600
City Academy Willesden	London	Boflex Oak	Sports, theatre, dance studio	1 300
USA				
Powerhouse Gym	Covington, GA	Boflex Ash	Aerobic	200
Paul Woody	6358 SE 26th, IA	Boflex Oak	Aerobic	200
Gold's/Virginia Beach	Virginia Beach, VT	Boflex Ash	Aerobic	210
S&C Karman Development	Edgerton, WI	Boflex Can. Maple	Multipurpose	1 500
St. Francis High School	Los Angeles, CA	Boflex Can. Maple	Multipurpose	850





Sports hall Hohenbr Germany.

the game

JCANDINAVIA

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UK, IRELAND, GIBRALTAR

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