The adventure starts here...

Consultation, community involvement

Jupiter Play

Design, build, maintenance

Jupiter Play

As an independent, design-led company, Jupiter Play & Leisure has been designing award-winning play spaces in Scotland for nearly 10 years. The time has come to share that experience further afield... and so we are delighted to be opening an office in England to service this market.

Our focus is on selecting landscape features and equipment that is right for each individual project - matching your brief with the surrounding environment and community demographics. Our main goal has always been, and still is, to create inspiring play spaces - whether we are designing them for you or offering product specification advice.

We work extensively with landscape architects and designers to help select the right equipment for their project from our comprehensive portfolio. And in our search to bring originality to our play spaces, we have found another gem - FHS Holztechnik.

This catalogue is designed to show you a 'snap-shot' of the extensive FHS range and we hope it inspires you in your quest for bespoke adventure play!

The adventure starts here...

SPIFI GERATE

RKRALITEN

The inspiring range from FHS encompasses beautiful, handcrafted pieces together with the skills and design flair of Norbert Schwarz for completely bespoke and creative adventure play solutions.





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Slides that take your breath away.







What is a play area without a breath-taking slide.....?

> FHS pride themselves on their unique and exhilarating slides, created to suit each individual site and budget. The options are endless - Dual width accessible slides, spiral tunnel slides, triple lane slides, or slides to fit the contours of any site - so let your imagination run wild!

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Aim high... be inspired...





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901005100R

901220100R





909224100R

901150100R

The eye-catching range of swings from FHS offers so much more than the traditional cradle or flat seat swing sets!



The FHS swings are available in Robinia, Oak, Pine or Steel and as shown here, can have either a natural or painted finish to give your play area a unique identity.

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05

901140100R

904622100R

It's a balancing act....





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906110050R





906110400R



906100800R



906191050R 06



906193050R



906111000R



906110500R



906100900R



The balancing elements from FHS offer a different challenge and experience depending on the age and ability of the child. Whether choosing smaller, individual elements or combining several to create a trim-trail, these stunning pieces blend effortlessly into any play area.

Π



906111000R

906171700R

906110200R



906110150R

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The sky's the limit....

FHS know there is far more to climbing than simply going straight up and down!





906165000R



906171150R



906171050R



907225100R

920720510





907224300R

08



907224350R

1.

Children love to get up high and take in their surroundings, traverse using. different net, balancing and hanging. elements, or just chill out with friends whilst watching the world go by. If you are looking for something truly special, FHS can handcraft bespoke creations to your requirements.



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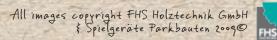
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SPIELGERÄTE PARKBAUTEN 09



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Let us handcraft your dream... Giraffe Alley

Standing at 16m in height this unique design by Norbert Schwarz of Spielgeräte Parkbauten was designed exclusively for the Serengeti Safari Park, Hodenhagen, in 2000. Working directly with the Safari Park, this structure was created to improve the facilities within the park and attract more visitors and family groups. Following the success of this project another giraffe was commissioned by the zoo in Osnabrück, Germany.











Elephant Bongo

1

This impressive Robinia and Stainless Steel Elephant play structure was designed by Mr. Schwarz of Spielgeräte Parkbauten for a community park in Nijmegen, Holland in 2001. The community was heavily involved in the revamp of the park including the design of the bespoke elephant play tower which has since been commissioned for several sites across Europe.



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Astro Proba











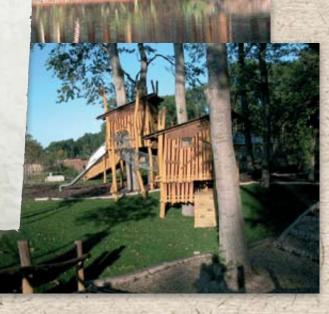


This stunning oak play structure was designed by Mr. Norbert Schwarz of Spielgeräte Parkbauten for an annual village event in Spain in 2007. The combination of oak and stainless steel situated amongst the trees in this natural site creates a striking feature attracting children of all ages.

Tree House Tullin



This breath-taking structure was designed in 2007 by Norbert Schwarz as part of the Austrian National Garden Festival. By cleverly incorporating the existing trees into the overall design, this unit blends effortlessly with its surroundings creating an enticing play environment for any age. Through close collaboration between Spielgeräte Parkbauten and a number of landscape architects, this project demonstrates exactly what can be achieved when designing play equipment to enhance the natural environment.







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Yekta Tower











This spectacular Robinia and Stainless Steel tower was designed by Mr. Norbert Schwarz of Spielgeräte Parkbauten as part of an impressive play park in Belgium in 2008. This magnif icent unit, consisting of 3 exhilarating slides, rope climbing structures, a metal climbing tunnel and several lookout vantage points creates a unique focal point within the play area. This project highlights the possibility of creating bespoke equipment to give any play area a unique identity.



Zirkus Aladdin



Planned and designed by Mr. Norbert Schwarz of Spielgerate Parkbauten, the Zirkus Aladdin Play Area in Berlin was created as a unique design like no other in Germany. The central Robinia climbing structure replicates the Big top' of the circus, combining several net climbing elements, slides and lookout platforms. The theme inspires creative play in children of all ages encouraging them to play and interact together.





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ZIRKUS





Working closely with a landscape architect, this project was designed and created by FHS Holztechnik in 2004. Using the designs created by the landscape architect, FHS were able to turn their ideas into a truly bespoke play structure featuring several climbing elements and a stainless steel tunnel slide with the children emerging from the mouth of a fire-breathing dragon!

As part of the National Garden Festival 2005 in Bad Wildungen, Germany, several landscape architects were involved in the design of a children's play area inspired by games and memories from childhood. FHS Holztechnik converted their charming. designs into a spectacular reality.

This design shows how play equipment, surfacing choice and soft and hard landscaping can be combined to create a community space welcoming young and old. This park won 'The Deutscher Spielraumpreis 2007' for the most creative play area design.









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Where will your imagination take you...?



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907223300R



The use of a striking multi play unit within a play area grabs children's attention and signifies to them that they are welcome to play there. Children's imaginations can be sparked by a themed unit or simply serve to encourage interaction and social play.



903345100R

906171950R



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Where will your imagination take you ...?

FHS are always delighted to work on bespoke structures to make your play area stand out from the rest - so let your imagination run wild!





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Enhance your landscape...







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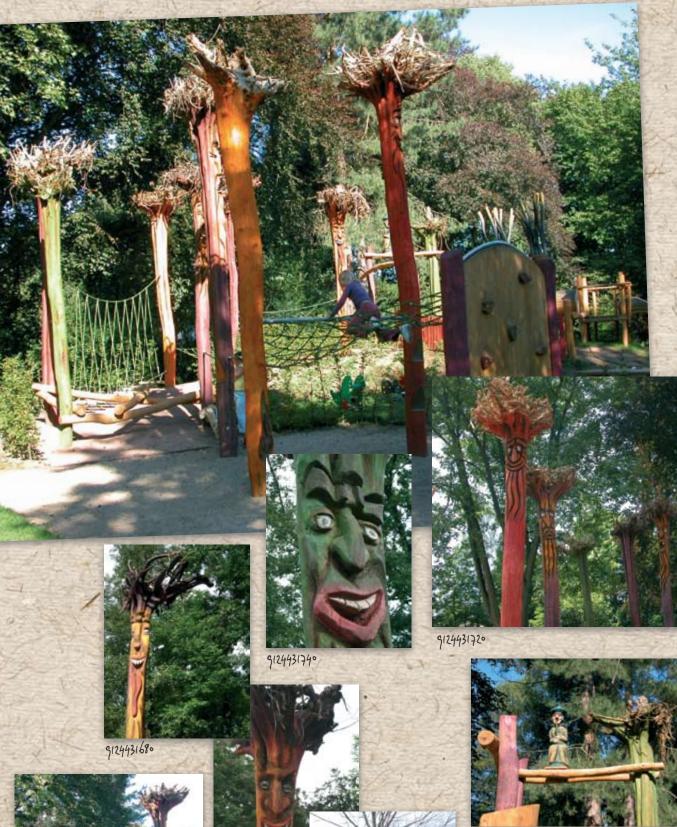


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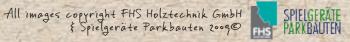
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Soft and hard landscaping is ideal for enhancing the play setting without being prescriptive. It can offer unique opportunities for children to express themselves and create their own games as well as providing informal boundaries and desire lines within the play area.

















The best of the rest!...

Children of all ages love the freedom of playing with sand and water. By combining individual elements, a bespoke sand or water play feature can be crafted for your play area project.

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905594250R & 905592150R



907121110R



905840100R

905260200R









The fantastic range of cableways from FHS are available at lengths of 30, 40 and 50 metres, making an old favourite even more popular!

24

901430000R

Want it as nature intended, but still sustainable? Then let us introduce you to Robinia from FHS



few people would argue that more natural play spaces make for a more inspiring and inviting place for children and carers to be.

One of the key recommendations of the Design for Play Guide is ensuring your provision is also sustainable. With a host of timber products to choose from, getting the right one can be difficult, but when it comes to the longing for individual and 'quirky' equipment, nothing fits the bill better than Robinia Wood.

Robinia is the only timber that offers unique characteristics and unmatched strength - in wood classification for resistance, Robinia is in class 1 loak is class 2, pine class 3). This means that the product can be used and installed directly into the ground without any treatment. Choose your Robinia supplier carefully though, not all products are crafted with the same care.

A factsheet on Robinia, its characteristics and attributes is available to download from our website www.jupiterplay.co.uk

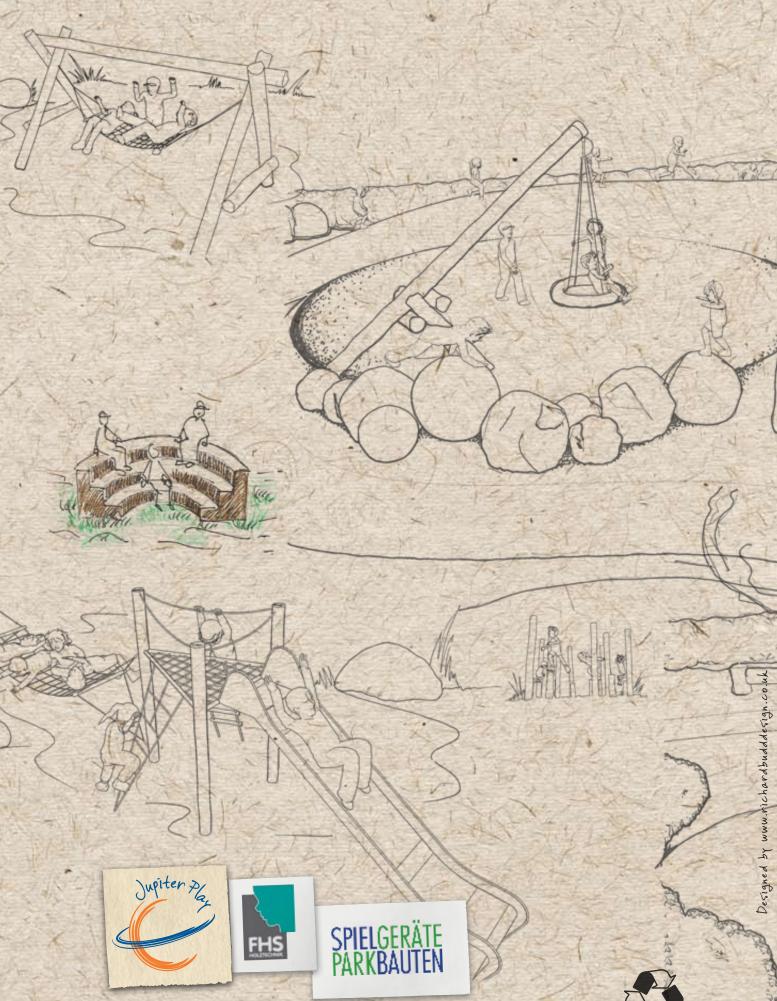
The FHS range utilises a wide variety of materials - the best for the purpose. Sometimes this is oak, sometimes steel, sometimes Robinia but whatever material is used, the quality is always the finest, all products are designed to conform to EN1176 and all standard products are independently

tested and certified to EN1176.*

*Some bespoke projects may need to be Risk Assessed.

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