# TIMBER Jang Ropper

## Edelhölzer aus aller Welt

Max Cropp GmbH & Co KG • Großmoorring 10 • 21079 Hamburg • www.cropp-timber.com

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Julia, Martin, Eckart and Andrea Stuhlmann

### 100 years of Max Cropp

We, the third and fourth generation of the Stuhlmann family, look back with great respect on the achievements that the Max Cropp company has made over the last 100 years which brought the company into its current position.

100 years of history are almost impossible to tell - there are many people, many customers, loyal employees and also many positive coincidences and developments that have established this long tradition. We cannot honour all of them here, but we will do everything we can to approach the second century in the same committed manner.

We are grateful to the many people who have placed their trust in us and who have contributed to the success of our company. We are especially grateful to our employees, who always share their passion for wood with us and our customers with new ideas and commitment.

This small anniversary publication is written in our own words - old photo albums, documents from a 100 years ago and, above all, many personal memories define the content.

With pride and confidence we celebrate our anniversary and look forward to having you all at our side in the future.

Familie Stuhlmann

## Our strengths: Exotics and rarities

"We can offer more than 130 different types of wood in a wide variety of shapes and qualities like no other company in Europe."

### 100 years of tradition in procurement, handling, drying and warehousing

The import, export and wholesale of domestic and exotic woods has been an integral part of the Max Cropp company since it was founded in October 1919.

To this day, we mainly concentrate on hardwood and exotic rarities. However, we also trade in domestic hardwood species that have grown particularly well or have reached very large dimensions.

We can currently offer more than 130 different types of wood and are always on the lookout for further species to improve our range. We utilise our worldwide contacts and many years of experience in procurement, handling, drying and warehousing.

We serve customers in trade, the music industry, interior design and furniture construction, as well as private customers.

The wood is sold in a wide variety of formats: as round logs, lumber, large table tops, flitches, single boards, burl knots, scantlings or even turning blocks in various dimensions and qualities.



right: teak and oak, below: Camphor burl table tops





above: one of the warehouses

Specialised in hardwood and rare timber lumber, solid wood slabs and cut-to-size pieces



above: Air-dried lumber below: Ebony lumber

There are many different reasons why exotic hardwoods are so highly valued: They are extremely resilient, durable, often resistant to pests and usually have a very attractive appearance. The processing properties vary greatly, so that the most suitable wood can be found for every project and every purpose.

We are available to our customers and partners with help and advice to find that perfect fit for the intended purpose.

The selection of natural materials is almost unlimited: beautifully grained, figured, pommelled or knotty, rustic and striped timber.

Many customers are carpenters who

produce individual and unusual pieces of furniture. The individual boards are popular for 'do it yourself' projects from our private customers and wood enthusiasts. The boards are often made into shelves or tables for indoor use.

The Max Cropp company is also a top address for major international customers who utilise the wide and special selection of different woods and provenances.

The ordered timber is then shipped directly from Hamburg or delivered overland to the customer.



above: scantlings right: various fingerboards for bass and quitar



### Tonewood for the highest demands

Wood for musical instruments must fulfil very specific requirements. There are many factors that influence the quality and properties of the wood used to make musical instruments.

Different types of wood are suitable for different instruments - for bass, guitar, clarinet, marimba or flute. Each type of wood has a significant influence on the sound of an instrument due to its growth, density, vibrational properties and appearance and is therefore selected with the appropriate expertise.

In addition to precious and wellknown woods such as african blackwood, boxwood and ebony, new species are constantly finding their way into musical instrument industry. Due to the wide variety of species in the wood and diversity in the properties, extraordinary results can be achieved with new woods and a little experimentation.

This gives each instrument its own unique sound.

## From purchasing hardwood to the finished table



above: Padouk table top bottom: Poplar burl table top

An important base of Max Cropp's business is trading various hardwoods from all over Europe.

Purchases are made via auctions, sawmills or directly from forest owners.

A personal inspection is particularly important in order to guarantee a high, consistent quality, with a particular focus on unusual logs and rare appearance, with a focus on figured, burled logs or logs with unusual growth. Whether oak, ash, maple or walnut, each type of wood has its own typical characteristics and requires individual processing.

After being transported to Hamburg or to a contract sawmill, the logs are classified again and categorised for later purposes.

A small proportion is purchased as round logs by the veneer industry, while the larger part is sold to the furniture industry and the trade after cutting and drying.





above: Star shaped Purpleheart slab Walnut slab right: Plane table top



For some years now, wide table tops made from a single tree slab have been enjoying increasing popularity.

The procurement of such large logs is not easy due to the limited availability, as diameters of 90 cm and more are a rarity and a popular object at auctions.

These trees are well over 100 years old and therefore have already survived several wars.

Due to the width of the enormous trees, such logs can only be cut by

a few companies, as there are very few saws in Germany that can cut through logs over 100 cm in diameter.

Massive wood slabs for tables are usually cut into thicker thicknesses, as thinner boards tend to warp when drying.

The freshly sawn boards must be left to dry in the air for at least one year before they are prepared for processing by means of artificial drying. The reward for this work is the production of unique pieces, each one a unique piece, which is highly valued by carpenters and do-ityourself enthusiasts alike and are processed into real eye-catchers.

## How it all began: The history of the MAX CROPP company

1919 - 2024

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Shortly after the end of the First World War, Max Cropp set up his own business as a timber trader and mediator and in October 1919.

He had previously worked as an employee of a timber trading company in Hamburg, a year later he took over all of the company's activities as an independent businessman.

His main business dealt with construction timber, later he expanded his business with hardwoods and rare woods. The beginning was quite difficult, as the inflation of 1923 severely affected the business. Despite these difficulties, the company developed positively, as the demand for wood was high in the 1920s.

In 1924, Franz Carl Ohde joined the company as an authorized signatory and in 1926 the company moved to Ferdinandstraße 5. In 1928 Günther Stuhlmann joined the company, in 1936 the founder's son, Hans Jürgen Cropp.

Both were employed as authorized signatories.

1924 Franz Carl Ohde authorized signatory 1928 Günther Stuhlmann authorized signatory

October 24, 1919 Foundation Max Cropp company 1926 Relocation to Ferdinandstreet No. 5 in Hamburg 1936 Hans Jürgen Cropp authorized signatory



Geschäftsnummer: H. R. A Nr. 22071 H. R. A. Mr. 22071
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As the business was thriving and the company had grown significantly, another relocation took place in 1936, this time to the city center of Hamburg to Georgsplatz 10.

The core activity was mediating round logs and sawn timber for veneers.

On January 1, 1941, the company was converted into a general partnership with four partners: Franz Carl Ohde, Günther Stuhlmann, Hans Jürgen Cropp, and Max Cropp.

1936 relocation to Georgsplatz 10

Jan. 1, 1941 Transformation general partnership During the Second World War, the Max Cropp company operated without interruption despite the bombing and disruptions.

After the war the business continued seamlessly under difficult conditions; but the company had survived.

Connections abroad were still existing, but there was a lack of everything, especially transportation options, foreign currency and hard currency.

This changed abruptly after the reform in 1948, when the German mark made international trade possible again.

Still, the main business was mediating logs and sawn timber, with commissions between 3% and 5% on the value of the goods.

The demand for timber during the german economic miracle was enormous, which led to a rapid increase in business volume. The wood mainly came from West Africa, the main customers were door manufacturers and the veneer industry in Europe.

1957 Reinhard Stuhlmann joined the company, later he also acted as an authorized signatory.

The company founder Max Cropp died on 16.06.1963.

### In 1957 Reinhard Stuhlmann joined the company

June 16, 1963 the founder Max Cropp died

richter bezw. das Schiedsgericht haben auch die Höhe des Verfehrens festzusetzen und die Verteilung diese die Parteien. <u>59 Kosten.</u>

im Interesse der Gesellschaft und der Gesellschafter

1 dieses Vertrages trägt die Gesellschaft.

Ausgefertigt:

Hamburg, den. 24. Oktober .... 1945.

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Hans Jürgen Cropp

Reinhard Stuhlmann

16

Just over six months later, on January 24, 1964, Reinhard Stuhlmann became a partner in the company.

He started and realized the import business of logs from the United States and thus opened up a completely new field of business.

He was one of the first importers to loadround logs into containers, which revolutionized the transportation business.

1964 Reinhard Stuhlmann became a partner

1966 Hans Jürgen Cropp retires



The main buyer of the wood was primarily the veneer industry. However, also a lot of lumber was traded. The existing worldwide contacts paid off here in particular. Hans Jürgen Cropp and Franz Carl

Ohde left the company in 1966 and 1967.

With the death of Günther Stuhlmann, Reinhard Stuhlmann became the sole owner of the Max Cropp company on September 26, 1973. Since then, the company has concentrated on its own imports of a

1967 F. C. Ohde retires

1973 death of Günther Stuhlmann wide variety of species, with the mediator business receding further and further into the background.

This became particularly clear in 1979 with the construction of the new warehouse and office at the new location in Hamburg-Harburg, Großmoorring 10.

Independent of external warehouses, the company was now able to flexibly and quickly trade and showcase sawn timber and logs.

1973 R. Stuhlmann becomes the sole owner

1979 building of warehouse and office in Harburg

Sehr geehrte Herren, auf Verfügung de? Rechtepfleger s Neumann wird Ihnen mitgeteilt, daß nach einer dem Registergericht sugegangenen Mitteilung des Nachlaßgerichts Hamburg-Blankenese

d er - Inhaber(in) - Gesellschafter(in) - desvorser

Günther Stuhlmann

Firma Max Cropp Hamburg 1

- verstorben - ansgeschieden - ist.

Es wird daher gebeten, die hierdurch in der Firme eingetretene Rechte ünderung un geh en d durch e**stwertenford** – d<sup>an</sup> vorbleibenden Gesellschafter(SMS) – und durch die Erben de<sup>5</sup> Verstorbenen – zum Handelzergister anzumelden.

Die Anmeldung muß in notariell beglaubigter Form eingereicht werden.

Als Erblegitimation sind Erbschein oder beglaubigte Abschrift eines öffentlichen Testaments nebst Eröffnungsprotokoll erforderlich.

1 1. JULI 1973



Smaller units were easier to sell and the first forklift was purchased - more machines followed.

In 1986, the company acquired the neighboring property at Großmoorring 9b and built another warehouse with around 1100 m<sup>2</sup> of storage space.

Two years later, the Gerhard Kutz company was taken over, expanding the product range to special woods

1986 purchase of neighboring property 9b

1988 takeover company Gerhard Kutz suitable for the music industry, as well as many exotic species such as Ebony, Rosewood and Satinwood.

Eckart Stuhlmann joined in 1981 and expanded the company technically with a band saw and a drying chamber.

The traditional mediator operations were pretty much abandoned at that point.

Eckart became a partner of the company on May 9, 1988.

1981 Eckart Stuhlmann joins the company, 1988 conversion of corporate form The Max Cropp company continued to develop in the direction of inhouse production and specialization in rare types of wood. This development continued successfully through the turn of the millennium and forms the basis for the start of the company's second century.

The 1990s were also characterized by a lively trade in oak logs, which Max Cropp exported to Turkey, as well as large quantities of beech logs for veneers to China, leading to further expansion of the company.

In 2005 Max Cropp once again acquired a neighbouring property (Großmoorring 8a) with 2500 m<sup>2</sup>, which serves as a yard for round logs.

2005 purchase of the neighboring property 8a



The debarking machine and band saw are also operated here, as well as a small warehouse.

In 2000, a retail shop was added for private customers. From now on wood turners, musical instrument makers and hobby wood enthusiasts can find raw materials for their home projects. Nowdays an online shop completes the range for private customers.

On December 5, 2009, Reinhard Stuhlmann passed away and his son Eckart Stuhlmann became the sole owner of the company and has been running the business in the third generation ever since.

Today, the company can flexibly adapt to the needs of customers and the market with different saws and

2009 death of Reinhard Stuhlmann two vacuum drying chambers.

In addition, the company works closely with several contractors to increase its efficiency and flexibility. The Max Cropp company can look back on a 100-year success story from a determined, independent businessman to a company that is unique in Europe.

13 employees, many years of experience and expertise, as well as modern machine technology on an operating area of around 7000 m<sup>2</sup>, the Max Cropp company presents itself as a reliable and competent specialist and trading partner.

Eckart Stuhlmann is now the 3rd generation to run the company The successor is already established with Julia and Martin Stuhlmann. Since 2015, Martin has taken over part of the whole sale and Julia the media presentation of the company. Since 01.01.2023, the siblings have been shareholders in the company, which has been transformed into Max Cropp GmbH & Co KG.

In order to be prepared for the future, a table milling machine and a trimming saw were purchased in 2024 to flexibly respond to our customers demand.

### 4th generation in the company

Transformation to GmbH & Co KG in 2023





"We have been organizing our open day for all wood enthusiasts since 2002, with a few interruptions.

Numerous exhibitors support us and show various woodworking projects."

### A wide range of wood crafts, wood market and exchange with industry experts

We have been organizing our Open House for many years - traditionally on the first Saturday in June. It was only paused in 2020 and 2021 due to the pandemic.

It all started around 2002 with a small woodturning meeting in one of our warehouses, since then developed into an annual highlight. A steadily growing event with demonstrators who are not only involved in woodturning, but also in other crafts of woodworking.

The interest and positive feedback motivates us every year to turn this day into a platform for exchange and networking in the industry. Unfortunately, such meetings have become rare in northern Germany.

Even at our first events, we offered snacks- initially organized by ourselves, we now have a professional partner who takes care of this. The personal, but also rustic atmosphere characterized our open day from the very beginning.



above: Warehouse Großmoorring 9b bottom from left: Exhibition of a Guitar maker, table equipped with finest wood pieces







above: Visitors at the open house 2024 bottom: Exhibition and sales pieces of a wood turner



Today, the event extends over our entire yard and warehouses of around 7000 m<sup>2</sup>: our three large warehouses are filled with exhibitors, where a wide range of wood products can be admired and purchased. The outdoor area is also fully used.

Traditionally, our program includes demonstrations in woodturning, carving and wood sculpting. A highlight is always the exhibition of the Thünen Institute for Wood Research, where visitors can learn more about the identification of wood species we often get questions about this. The topic of musical instrument making also attracts many interested people every year.

Here, experts make string and woodwind instruments from particularly tone rich types of wood.

In addition, extraordinary ideas from hobby woodworkers are presented and partly offered for sale, as well as tools especially for wood turners, knife makers and writing instrument manufacturers.

Our wood store offers a wide range of raw materials for the home workshops of our customers, often for special offers on our open house day.





above: Hans Weissflog during a live woodturning demonstration right: Visitors bottom: Stand with accessories for pen manufacturers and more



Knife makers also offer high-quality, hand-forged blades combined with fine wooden handles.

Bowls, boxes, jewelry, art objects made from precious woods, writing instruments and chopping boards, all made with creativity and attention to detail, are also for sale. Smaller pieces of designer furniture can also be purchased. Our open day is a cherished tradition that we would like to continue in the coming years in order to pass on our enthusiasm for the woodworking trade to especially to the younger generations.

# From the forest to the customer

"The destination of a tree is determined while it is still in the forest.

A long journey with shipping and processing still lies ahead of it."

### Our work philosophy and the possibilities of our production

We maintain and use our contacts worldwide: Visits to suppliers and the selection of logs according to special criteria, sometimes directly in the forest while the tree is still standing is very important for us.

Once the purchase has been completed, the transport is organized with all the relevant documents. When the delivery arrives in containers at our yard in Hamburg, the logs are unloaded with a forklift truck and stored in the open air on the yard. We then decide where the log is to be cut to length.

This is determined according to the intended use of the wood.

Once the logs have been cut to length and debarked, we use our bandsaw to cut lumber out of the logs. The fresh boards are stacked into packages, which are easy-tohandle and to store.

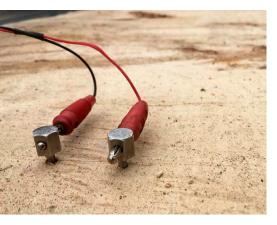
The boards are then between 26 mm and 120 mm thick, the thickness is depending on the type of wood and market demand. In some cases, ready-cut timber or flitches are also purchased, in which case the step of cutting to length and sawing is omitted. After the process of cutting, the wood dries in the open air for up to two years. This slow and gentle drying process is crucial for the quality.



above: Cutting of oak bottom from left: Red Heart delivery, cutting Red Heart logs







above: Moisture measurement right: the drying chamber is loaded



Flexibility thanks to powerful sawing capacities and two vacuum drying chambers

Once the moisture content of the sawn lumber has fallen far enough during pre-drying, the wood is dried down to a final moisture content of 10 to 12 % in the drying kiln with the help of vacuum and temperature.

As a general rule, harder and therefore denser types of wood require a longer drying time to reach the desired remaining moisture level than softer species.

If drying happens too fast, there is a high risk of cracking or cell collapse. Constant monitoring and many years of experience in the drying behavior of different types of wood control the process, resulting in optimum wood moisture and quality.

After drying, the boards are carefully measured, assessed for quality and stored in one of our warehouses until sale or further production.

The data generated during the measuring process is then transferred to our computer system and provides the necessary information for sales.

The process of drying, measuring and classifying, which often takes several years, requires expertise and a great deal of experience.

Wood is a natural product - every tree is unique. The diversity of species

has given mankind incomparable products for centuries, which are and remain mostly unique in their appearance and use.



small drying chamber





left: Table top is lifted onto the milling table using a vacuum crane above: Measuring padouk

Since August 2023 we can also offer milling of table tops, boards and slabs

After visiting a fair, we decided to invest in a milling machine and choose the Woodmizer MB200.

We installed it in our large sawing hall on plot no. 8, the already existing vacuum crane makes it possible to lift heavy table tops or boards onto the milling table and have them milled automatically.

A width of up to 140 cm and a length of up to 5 m can be fixed onto the machine. This means we can process very large table tops, as well as slabs and boards. From now on we offer contract milling as well. Numerous pre-processed table tops are already available in the online shop, so that the step of flat milling, which can be difficult to accomplish, is no longer a challenge for our customers.

At the same time, we offer planed short lengths for smaller DIY projects in our wood shop in Harburg.

These species are mostly domestic wood such as maple, oak, ash, chestnut and walnut. This range is very popular with our customers, who use it to make shelves or storage units, for example.



above: milling machine in action

## A glimpse into the next century

"It is becoming increasingly difficult to import exotic species. This is becoming more and more of a challenge for us."



above: Walnut knots right: Beech forest in Germany



### A major challenge: careful and sustainable use of resources

True to the history of Max Cropp, the company will continue to focus on particularly rare and valuable types of wood in the future. The demand for this beautiful and natural material remains high.

Fortunately, the value of this unique natural product is increasingly being recognized - the realization that the diversity of tree and wood species must be preserved and protected is growing. This is the only way to ensure that exotic woods remain accessible to future generations.

The big challenge for everyone will be to use resources carefully and sustainably and to prevent the illegal destruction of nature.

Environmentally friendly, unpolluted and renewable, wood is the most ecological raw material of all, not to mention its beauty; timeless and valuable and unrivaled in its properties. species. The challenge for the timber trade in the future will be the procurement of high-quality wood Therefore, we maintain our international business contacts and visit our suppliers worldwide.

The situation is intensified by the increasing regulations of timber exports and imports.

### The digital development will play a major role



above: Kingwood Flitches bottom from left: Olive log, Unloading Lebanon Cedar log

The Timber Trade Security Act of 2013 obliges the importing timber trade to carry out strict controls, which are associated with great effort and costs.

The availability of exotic wood species is decreasing, which leads to an increase in the price of these wood species. The promotion of unknown woods as an alternative to the strictly protected species will be essential, and it is a tradition at Max Cropp to select two to three new types of wood every year in order to meet the long-term increase in demand. The timber trade will experience significant changes as a result of developments in control and marketing. The internet and digital media have played a central role for years and will continue to grow in the future. An online shop that is always up to date is becoming increasingly important. This requires a modern merchandise management system and the corresponding logistics.

At Max Cropp, it is a daily task to optimize and increasingly automate processes as far as our natural product allows it.

For 100 years, intensive and individual customer advice has been our top







above: unloading from round logs bottom: walnut log

prioroty.

The trade in special types of wood requires international cooperation based on partnership, which will continue to offer customers the wood specialties that the name Max Cropp stands for in the next 100 years. The Stuhlmann family and the entire Max Cropp team would like to thank all its loyal customers, suppliers and partners for the period from 1919 to the present day.





"Important to protect forests, practice sustainable forestry and counteract the illegal cutting of trees." Convention on International Trade in Endangered Species

CITES (since 1973) regulates and restricts the trade in endangered animal and plant species worldwide and therefore bears a great deal of responsibility, as the species are listed in three different appendices depending on their degree of endangerment and are subject to varying degrees of regulation.

Appendix I includes species threatened with extinction and Appendix II includes species whose conservation could be jeopardized by uncontrolled trade.

Source: GD Holz right: Honduras rosewood bottom: Pockwood Appendix III contains those species for which at least one country has requested regulation by Cites.

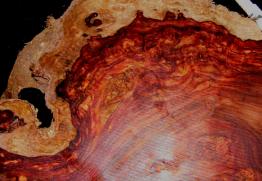
We currently trade in timber from: Appendix II:

African Blackwood, Cocobolo Rosewood, Kingwood, central american Rosewood, east indian Rosewood, Brazilian Tulipwood, Bubiga, Afrormosia, central and southamerican Swietenia Mahogany and Lignum Vitae.

New since 2023: Afzelia (Doussié), african Padouk, Khaya Mahogany

Anhang III: Cedrela Odorata









above: Swietenia Mahogany

## Forest Stewardship Council



In addition to the exclusion of illegal timber, FSC Controlled Wood also takes into account key social and ecological aspects.

The most important requirements for Controlled Wood are:

- Exclusion of illegally harvested wood

- Exclusion of wood from areas where traditional and basic civil rights are violated

- Exclusion of wood from forests whose special conservation values are endangered by forest management Exclusion of wood from the conversion of natural forests into plantations or non-forestry forms of use and
 Exclusion of wood from forests planted with genetically modified tree species

Source: FSC Germany



above: Cocobolo Rosewood right: african Blackwood



## European Timber Regulation

The European Timber Regulation (EUTR from 03.03.2013) requires all European market participants to accept their responsibility in the global procurement of timber and timber products.

Above all, the law requires importing companies to provide centralized proof of the exclusion of illegal timber sources.

This means every importer must implement an operational due diligence process based on three central pillars:

- Information gathering
- Risk assessment
- Risk reduction

Instruments such as the FSC Controlled Wood System are aimed precisely at keeping material flows identifiable and excluding unacceptable wood origins from the FSC product chain. EU legislation has defined the requirements it places on certification systems.

#### Source: FSC Germany

The EUDR (Regulation on Deforestation-free products) with extended requirements is expected to replace the EUTR in 2026.

# List of wood species

CITES List appendix II West/Central AfricaCITES List appendix II West/Central AfricaMaple Acer pseudoplatanusMaple - Fiddleback Acer pseudoplatanusNorth/West EuropeNorth/West EuropeHardmaple, american Acer saccharumSoftmaple, american Acer macrophyllumNorth/East AmericaNorth AmericaNorth/West EuropeNorth AmericaNorth/West EuropeNorth AmericaNorth/East AmericaSoftmaple, european Acer macrophyllumNorth AmericaNorth AmericaNorth AmericaNorth/West EuropeSoftmaple - Fiddleback, am. Acer macrophyllumNorth AmericaNorth AmericaNorth AmericaNorth AmericaNorth/West EuropePirlog Peer PatropeRobinia pseudoacacia EuropeNorth AmericaEuropePurple Heart Peltogyne lecointei (venosa) South AmericaAmazakoue, Ovangkol Guibourtia ehie West/Central AfricaSouth AmericaSouth AmericaParcocarpus sp. South East AsiaApple Malus spp. North/West Europe		<b>Afrormosia</b> Pericopsis elata	Seren and	<b>Afzelia, Doussié</b> Afzelia bipindensis
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Acer saccharumRobinia pseudoacaciaNorth AmericaEuropePurple Heart Peltogyne lecointei (venosa)Amazakoue, Ovangkol Guibourtia ehieSouth AmericaWest/Central AfricaMalus spp.		North America		North/West Europe
Purple Heart Peltogyne lecointei (venosa)       Amazakoue, Ovangkol Guibourtia ehie         South America       West/Central Africa         Mboyna - Burl Pterocarpus sp.       Apple Malus spp.				
Peltogyne lecointei (venosa)       Guibourtia ehie         South America       West/Central Africa         Amboyna - Burl Pterocarpus sp.       Apple Malus spp.	and the Case	North America		Europe
Amboyna - Burl     Apple       Pterocarpus sp.     Malus spp.		-		
Pterocarpus sp. Malus spp.		South America		West/Central Africa
South East Asia North/West Europe				
	and the second second	South East Asia		North/West Europe

	<b>Birch</b> Betula spp.		<b>Birch - Burl</b> Betula spp.
	North/East Europe		North/East Europe
	<b>Pearwood</b> Pyrus spp.		<b>Pearwood - Fiddleback</b> Pyrus spp.
And the second se	North/West Europe		North/West Europe
	<b>Black Limba</b> Terminalia superba		<b>Bocote</b> Cordia eleagnoides
	West Africa		Central America
州高兴基金。	<b>Bruyere - Burl</b> Erica arborea	a state and the	<b>Bubinga</b> Guibourtia demeusei (tessmannii)
	West/Central Africa	A CONTRACTOR OF A CONTRACTOR A C	CITES List Appendix II Central Africa
	<b>Hornbeam</b> Carpinus betulus North/West Europe	240000	<b>Beech</b> Fagus sylvatica North/West Europe
	· · · · · ·		
	<b>Buckeye - Burl</b> Aesculus californica		<b>Castello Boxwood</b> Calycophyllum multiflorum
	North America		South America
	<b>Chechen, Honduras Walnut</b> Metopium Brownei		<b>Curupay Negro</b> Anadenanthera colubrina
	Central America		South America

<b>Douglas fir</b> Pseudotsuga menziesii	<b>Douka, Makoré</b> Tieghemella heckelii
North/West Europe	West/Central Africa
<b>Doussié, Afzelia</b> Afzelia bipindensis	<b>Ebony, african</b> Diospyros crassiflora
CITES List Appendix II North/West Africa	Central Africa
<b>Ebony, Green Ebony</b> Diospyros spp.	<b>Macassar Ebony</b> Diospyros celebica
Indonesia	South/East Asia
<b>Royal White Ebony</b> Diospyros malabarica	<b>Ebiara</b> Berlinia spp.
South/East Asia	West/Central Africa
<b>Yew</b> Taxus spp.	<b>Oak</b> Quercus spp.
West Europe	West Europe
<b>Brown Oak</b> Quercus spp.	<b>Kork Oak</b> Quercus suber
West Europe	South Europe
<b>Bog Oak</b> Quercus spp.	<b>Smoked Oak</b> Quercus spp.
West Europe	West Europe

*	<b>Rose Oak</b> Quercus spp.		<b>Red Oak</b> Quercus rubra
	West Europe	State of the second	North/East America
	<b>Servicetree</b> Sorbus torminalis		<b>Servicetree - Fiddleback, Flamed</b> Sorbus torminalis
<ol> <li>Mark M. Person and State States and States</li></ol>	North/West Europe		North/West Europe
	<b>Alder</b> Alnus glutinosa		<b>Ash</b> Fraxinus excelsior
	North/West Europe		North/West Europe
	<b>Ash - Fiddleback, Burl</b> Fraxinus excelsior		<b>White Ash, american Ash</b> Fraxinus americana
	North/West Europe		North America
194 119 E	Eucalyptus - Burl		<b>Eyeck</b> Pachyelasma tessmannii
	Australia		Central Africa
	<b>Spruce</b> Picea spp.		<b>Goldfield - Burl</b> Eucaliptus diversicolor
	North/West Europe		Australia
	<b>Hickory</b> Carya tomentosa		<b>Iroko</b> Milicia excelsa
	North America		West/Central Africa

	<b>Jarrah - Burl, Eucalyptus</b> Eucalyptus marginata		<b>Jatoba</b> Hymenaea courbaril
A A A	Australia		South America
	<b>Camphor - Burl</b> Cinnamomum camphora		<b>Chestnut</b> Castanea sativa
	East Asia		North/West Europe
	<b>Smoked Chestnut</b> Castanea sativa		<b>Rosskastanie</b> Aesculus sp.
	North/West Europe		North/West Europe
	<b>Catalox</b> Swartzia spp.		<b>Weymouth Pine</b> Pinus strobus
	South America	the second s	North/West Europe
	<b>Swiss Stone Pine</b> Pinus cembra		<b>Cherry, european</b> Prunus avium
	West Europe		North/West Europe
	<b>Black Cherry, american</b> Prunus serotina	-(6	<b>Larch, european</b> Larix spp.
	North America		North Europe
	<b>Laurel - Burl</b> Laurelia sempervirens		<b>Lime</b> Tilia platyphyllos (vulgaris)
Contraction of the second	South America	at the set	North/West Europe

用精合	<b>Khaya Mahogany, Acajou</b> Khaya ivorensis	<b>Sapeli Mahogany, Sapele</b> Entandrophragma cylindricum
	CITES List Appendix II West Africa	West/Central Africa
	Sapeli Mahogany - Pommelé Entandrophragma cylindricum	<b>Sipo Mahogany</b> Entandrophragma utile
	West/Central Africa	Central Africa
	<b>Swietenia Mahogany</b> Swietenia macrophylla	<b>Marblewood</b> Zygia racemosa
	CITES List Appendix II Central America	South America
	<b>Morus</b> Morus nigra	<b>Moabi</b> Baillonelle toxisperma
1341-1-1	South Europe	West/Central Africa
	<b>Mopani</b> Colophospermum mopane	<b>Morado, Santos Rosewood</b> Machaerum scleroxylum
	East Africa	South America
1 March	<b>Movingui</b> Distemonathus benthamianus	<b>Movingui - Frisée</b> Distemonathus benthamianus
	West/Central Africa	West/Central Africa
A MAR	<b>Black Walnut, american</b> Juglans nigra	<b>Walnut, european</b> Juglans regia
	Nord/East America	Nord/West Europe

Walnut - Fiddleback Juglans regia	<b>Olive</b> Olea europea
Nord/West Europe	South Europe
<b>Ovangkol, Amazakoue</b> Guibourtia ehie	<b>Padouk</b> Pterocarpus soyauxii
West/Central Africa	CITES List Appendix II West/Central Africa
<b>Rosewood - Brazilian Tulipwood</b> Dalbergia frutescens/decipularis	<b>Rosewood - Cocobolo</b> Dalbergia tucurensis & retusa
CITES List Appendix II South America	CITES List Appendix II Central America
<b>African Blackwood</b> Dalbergia melanoxylon	<b>Rosewood - Central American</b> Dalbergia stevensonii
CITES List Appendix II Africa	CITES List Appendix II Central America
<b>Rosewood - Kingwood</b> Dalbergia cearensis	<b>Rosewood - Madagascar</b> Dalbergia baroni
CITES List Appendix II South America	CITES List Appendix II Madagascar
<b>Rosewood - East Indian</b> Dalbergia latifolia	<b>Rosewood - Sonokeling</b> Dalbergia latifolia
CITES Liste Anhang II South Asia	CITES List Appendix II South East Asia
<b>Palmira, black</b> Caryota urens	<b>Palmira, red</b> Cocos nucifera
Asia	Asia

<b>Pao Rosa</b> Swartzia fistuloides East Africa		<b>Poplar</b> Populus spp. Europe
<b>Mappa, Poplar - Burl</b> Populus spp. Europe		Lacewood Roupala montana South America
<b>Plum</b> Prunus domestica North/West Europe	25	<b>Pine</b> Pinus spp. South/West Europe
<b>Pink Ivory</b> Berchemia zeyheri South Africa		<b>Plane, european</b> <i>Platanus spp.</i> North/West Europe
<b>Lignum Vitae</b> Guaiacum sanctum, coulteri, officinale CITES List Appendix II Central America		<b>Red Elm, American</b> <i>Ulmus rubra</i> North/East America
<b>Red Gum</b> Eucalyptus calophylla North/East America		<b>Red Heart, Chakte Kok</b> Sickingia salvadorensis Central America
<b>Redwood, european</b> Sequoia spp. North/West Europe		<b>Robinia</b> Robinia pseudoacacia Europe

North/West EuropeSouth AmericaSatinwood Chloroxylon swietenia South AsiaSinkewood Brosimum guianense Central AmericaSouth AsiaSouth AsiaSouth AsiaFack (Plantation) Tectona grandis Africa, South AmericaSouth AmericaJuniperus L. EuropeWest/Central AfricaDesert Ironwood Olneya tesota North AmericaSouth AmericaNorth AmericaSouth America	<b>Elm</b> Ulmus spp.		<b>Santos Rosewood, Morado</b> Machaerium scleroxylon
Chloroxylon swieteniaBrosimum guianenseSouth AsiaCentral AmericaSouth AsiaCentral AmericaBowdichia nitidaFectona grandisSouth AmericaAfrica, South AmericaSouth AmericaFigerwood, Goncalo AlvesAfrica, South AmericaFilegrewood, Goncalo AlvesAfrica, South AmericaNorth AfricaSouth AmericaSouth AmericaSouth AmericaNorth AfricaSouth AmericaWenge Millettia laurentiiJuniper Juniper Juniper Juniper L. EuropeWest/Central AfricaDesert Ironwood Olneya tesota North AmericaForida Cedar Juniper Juniper Junip	North/West Europe	A HEALTH LIGHTANIAN AND A COMPANY	South America
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Bowdichia nitidaTectona grandisSouth AmericaAfrica, South AmericaFigerwood, Goncalo Alves Astronium lecointeiFhuya - Burl Tetraclina articulataSouth AmericaSouth AmericaSouth AmericaNorth AfricaJuniper Juniperus L. EuropeWenge Millettia laurentii West/Central AfricaDesert Ironwood Olneya tesota North AmericaWest/Central AfricaNorth AmericaSouth AmericaFlorida Cedar Juniperus virginianaLebanon Cedar Cedrus libani			
Tigerwood, Goncalo Alves Astronium lecointeiThuya - Burl Tetraclina articulataSouth AmericaNorth AfricaJuniper Juniperus L. EuropeWenge Millettia laurentii West/Central AfricaEuropeVest/Central AfricaImage: Provide tesota Olneya tesota North AmericaImage: Provide tesota West/Central AfricaImage: Provide tesota North AmericaImage: Provide tesota Microberlinia brazzavillensisImage: Provide tesota Miniperus virginianaImage: Provide tesot			
Astronium lecointeiTetraclina articulataSouth AmericaNorth AfricaJuniper Juniperus L. EuropeWenge Millettia laurentiiEuropeWest/Central AfricaDesert Ironwood Olneya tesotaSebrawood Microberlinia brazzavillensisNorth AmericaWest/Central AfricaImage: Strate Contral AfricaSebramood Microberlinia brazzavillensisNorth AmericaSebramood CedraImage: Strate Contral AfricaSebramood Microberlinia brazzavillensisImage: Strate Contral AfricaSetter Central AfricaImage: Strate Contral AfricaSetter Central Africa<	South America		Africa, South America
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Juniperus L.Millettia laurentiiEuropeWest/Central AfricaDesert Ironwood Olneya tesotaZebrawood Microberlinia brazzavillensisNorth AmericaWest/Central AfricaFlorida Cedar Juniperus virginianaWest/Central AfricaEuropeLebanon Cedar Cedrus libani	South America		North Africa
Desert Ironwood Olneya tesota       Image: Section of the section o	Juniperus L.		Millettia laurentii
Olneya tesota       Microberlinia brazzavillensis         North America       West/Central Africa         Florida Cedar       Juniperus virginiana         Lebanon Cedar       Cedrus libani	· · · · · · · · · · · · · · · · · · ·		
Florida Cedar Juniperus virginiana			
Juniperus virginiana Cedrus libani	North America		West/Central Africa
North America West Europe			
	North America		West Europe



**Cedro, Cedrela Odorata** Cedrela odorata

CITES List Appendix III South America



**Ziricote** Cordia dodecandra

Central America

### Zypresse

Cupressus sempervirens

Nordafrika/Südeuropa



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