

Premium quality in everything we do.

A supplier for whom a wink is as good as a nod when it comes to getting things done.

Isn't that the type of partner we're all looking for?





ABOUT FACHJAN & SUSTAINABILITY





Fachjan, 3 generations

Three generations who are surrounded by top quality greenery every day, with passion. Together with a group of experts dedicated to their profession. That is Fachjan, with 57,000 m2 of greenhouses full of tropical and subtropical plants, flowering and fruit-bearing trees and shrubs from 10 cm to 14 metres tall. We can always be found at suppliers' nurseries all over the world, consulting with architects and landscapers, and at clients' premises on virtually all continents.

Thanks to more than fifty years experience in the midst of the international greenery sector, we know exactly what we're doing. We enjoy sharing that expertise. You're welcome to join us in the Fachjan Sky box, at the top of our sixteen-metre high greenhouse.







Environment

Fachjan grows his plants in an environmentally friendly way. This includes optimal use of fuel and fertilizers and an integrated use of crop protection agents.

All our environmentally friendly breeding activities are in accordance with Dutch environmental legislation.

After the construction of the new energyefficient greenhouse, Fachjan received the 'Green label' certificate for the environment.

Fachjan thinks about the environment and uses geothermal energy to heat the greenhouses

Geothermal energy is energy that is extracted from the earth's crust. The core of our earth is extremely hot (2,000 to 10,000 °C). This heat flows through conduction (convection) to the crust of the earth. This energy supply is virtually inexhaustible and therefore very sustainable and environmentally friendly. The heat of this water is utilized via heat exchangers to heat the greenhouses at Fachjan.

This project saves a lot of natural gas per year and reduces CO2 emissions. This means that the products are grown sustainably and it contributes strongly to a cleaner and healthier future.

Fachjan has already significantly reduced gas consumption in recent years. Fachjan expects to further reduce gas consumption by an additional 80% through Geothermal energy.



Fachjan and sustainability: Solar panels on the roof.

Fachjan is taking more and more steps to work climate-neutral. Solar panels have been placed on the roof of the warehouse and quarantine rooms for a next step in making the company more sustainable. In total, 270 solar panels have been installed. They will provide the largest part of the electricity supply.





Benefits of Nature

Fachjan Project Plants is one of the 'Founding Fathers' of Benefits of Nature (B.O.N.). (www.benefitsofnature.eu) B.O.N. wants to make the living environment of millions of people more beautiful, healthier and more attractive.



Fair Flora

Fachjan is member of Fair Flora (www.fair-flora.com). Fair Flora stands for fair and sustainable flowers and plants.

The member growers of Fair Flora pay attention to the use of fertilizers and crop protection, the use of energy and electricity and the development of staff. This is already guaranteed in various certificates.









Day Trade

A wide range of large greenery which can be ordered in any quantity. Even per single item. A broad choice, therefore often only Fachjan is required.

One-stop shopping and just-in-time delivery. That keeps things simple and keeps transport costs down. Exporters, garden centers, DIY stores and other retailers place their digital orders via Florecode or call our special Day Trade department.

Orders placed by 11.30 hours are in the truck by 12.00 hours. You are of course free to collect your own order or use your own transporter.









DAY TRADE & INTERIOR PLANTING

AIR PURIFYING - ROUGH & TOUGH SANSEVIERIAS





Why do we love Sansevierias?

Sansevieria is known for the air purifying effect and is extremely popular because of its simple care and tight appearance.

It has the ability to produce oxygen and even has one of the highest success rates in converting carbon dioxide into oxygen. They tolerate little light and are therefore very suitable for most homes, apartments and offices.







Sansevieria: Allround plant

Sansevieria is known for the air purifying effect and is extremely popular because of its simple care and tight appearance.

Sansevieria has the ability to produce oxygen and even has one of the highest success rates in converting carbon dioxide into oxygen.











Sansevieria: Extremely easy to care for

Looking for a plant that you can forget for a month? Try Sansevieria. It is probably the most tolerant of all house- plants; requires little water and does not need to be fertilized frequently and is generally pest free.







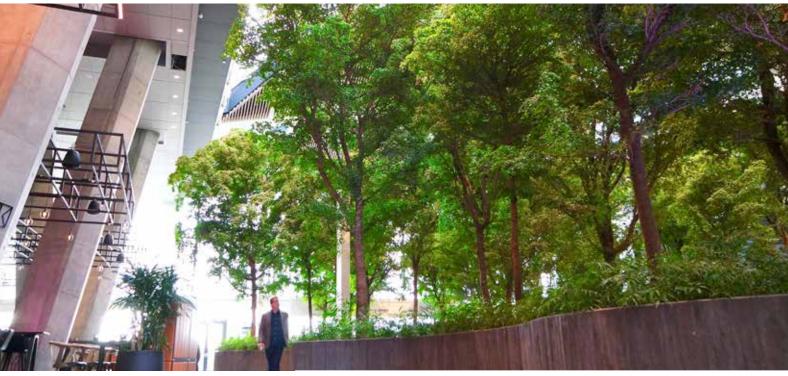












Interior planting

Your clients expect you to provide a complete product. In turn therefore, we offer you a complete range of plants, pots, accessories such as substrate and water metres, and even a potting service. Due to our soil plants being supplied in substrate systems, this is a very attractively-priced product with all the necessary flexibility in terms of maintenance. You are also welcome to visit our company with your client, where one of our greenery specialists can supervise your choice of plants, on request. You therefore do not need to hold stocks, allowing optimum use of your liquid assets.

We also ensure that the logistics process will run smoothly if you deliver your own order. Including planters and completely prepared, if required. We also ensure that the logistics process will run smoothly if you deliver your own order. Including planters and completely prepared, if required. Important added value which can increase your turnover and margin nicely.







An attractive planter gives every plant an artistic personality!

Fachjan is a 'full service' plant project supplier. We can supply you with a large range of pots and containers. Contemporary, classical, ceramic or polished steel like the Superline® planters; everything is possible.

See our website for the full range of products. We also supply compost, hydro grains, water meters and accessories.





INTERIOR PLANTING

HIGH QUALITY SYNTHETIC PLANT CONTAINERS





Synthetic planters

Your customers expect a complete product from you. That is why we offer you a complete range of plants, pots, accessories such as substrate and water meters, and even a pick-up service. Because we supply soil plants in substrate systems, a price-attractive product with a lot of flexibility is created with the necessary flexibility in the care.





























INTERIOR PLANTING

HIGH QUALITY STAINLESS STEEL PLANT CONTAINERS





Your customers expect a complete product from you. That is why we offer you a complete range of plants, pots, accessories such as substrate and water meters, and even a pick-up service. Because we supply soil plants in substrate systems, a price-attractive product with a lot of flexibility is created with the necessary flexibility in the care.































Natural Greenwalls; The amazing beauty of vertical interior gardens

Natural Greenwalls can help you create an environment that makes everyone feel welcome. The vertical green walls can improve your indoor climate and work environment.

With Natural Greenwalls you will experience a long list of improvements to the environment – both physical and social. Plant walls reduce noise, clean the air of dust, improve air quality by stabilizing humidity levels,, higher concentration levels, reduce stress, promote creativity. The result of being surrounded by greenery is clear. We just feel better!









- Living art
- Healthy interior climate
- Sound insulating
- -Thermo insulating
- Individual design
- Fully automatic watering
- Very low use of water, watering needed only every 3 weeks
- Sustainable system, use of recycled materials
- Easy changing of plants
- Small walls (until 15 square meters) option of manual irrigation









THE IMPORTANT PROJECT TIME LINE PLANNING



SKETCHES & DESIGN

l - 6 months



QUOTATION FOR

i month



SELECTION OF THE BEST PLANTS

l - 3 months



POTTING-UP TREES AND ACCLIMATISATION ON THE NURSERIES OVERSEAS

4 - 6 months



SHIPMENT OF THE PLANTS TO FACHJAN

Project 'time line planning'

From the initial project meeting to supervision of the planting process: for complex planting projects in zoos, aqua parks and offices, for example, trust in the expertise and commitment of Fachjan.

We employ the best specialists in-house and in our network for the efficient completion of any project. For execution of the master plan, but particularly during all the operational years to follow.

The foundations for the success are laid in optimum gearing with all parties involved, offering advice independently and when requested, with a keen eye for plant-related issues such as lighting and irrigation. Add to this the transparent project planning which offers the necessary peace of mind and certainty during the often long preparation period of one to two years. And so everything is perfectly organised once you and/or your client enter the operational phase.









ACCLIMATISATION IN OUR GREENHOUSES



PACKING OF PLANTS AND SHIPPING TO PROJECTS



PROJECT INSTALLATION



ACCLIMATISATION OF THE PLANTS WITHIN THE PROJECT I month



FINALLY, FACHJAN EXPERT ADVICE ON MAINTENANCE















ENDLESS CHOICE IN SPECIES AND HEIGHTS



Quality

Quality of our plants is important to us. That is why we inspect regularly the plants that we have purchased elsewhere in the world. We also ensure that all imported plants in our greenhouses are sufficiently acclimatised before delivery to your project.









ENDLESS CHOICE IN SHAPES AND POT SIZES



A large Ficus in a hotel lobby, a jungle in a zoo or a forest of palm trees in a tropical swimming paradise. At Fachjan our experts are able to give you good and correct advice.

We advise not only in the field of plants but also on related topics such as: project-specific plant selection, the execution of the project, maintenance, temperature and light, the ideal growth conditions and the soil conditions.







"Our professionals carry responsibility themselves. You do not often see that. But you can see it in the quality of our plants"





LARGE CHOICE IN LEAF COLORS AND -SHAPES















Plants for tropical swimming pools

Our plant range is very suitable for applications in tropical swimming pools, aqua parks and spas. The choice of planting depends, among other things, on criteria such as the desired appearance of the pool, the amount of light and the splash water sensitivity. It is important to discuss plant choice at an early stage of construction. As a result, any necessary technical adjustments can be made.







The best plants for tropical swimming pools.

Populair and good performing plants for tropical swimming pools are:

- Areca catechu
- Caryota mitis
- Cocos nucifera
- Chrysalidocarpus lutescens
- Ficus elastica
- Ficus benjamina
- Ficus lyrata
- Livistona robusta
- Livistona chinensis
- Panadanus utilis
- Ptychosperma Macarthurii
- Syagrus romanzoffianum
- Veitchia merrillii
- Washingtonia robusta
- Wodeytia bifurcata





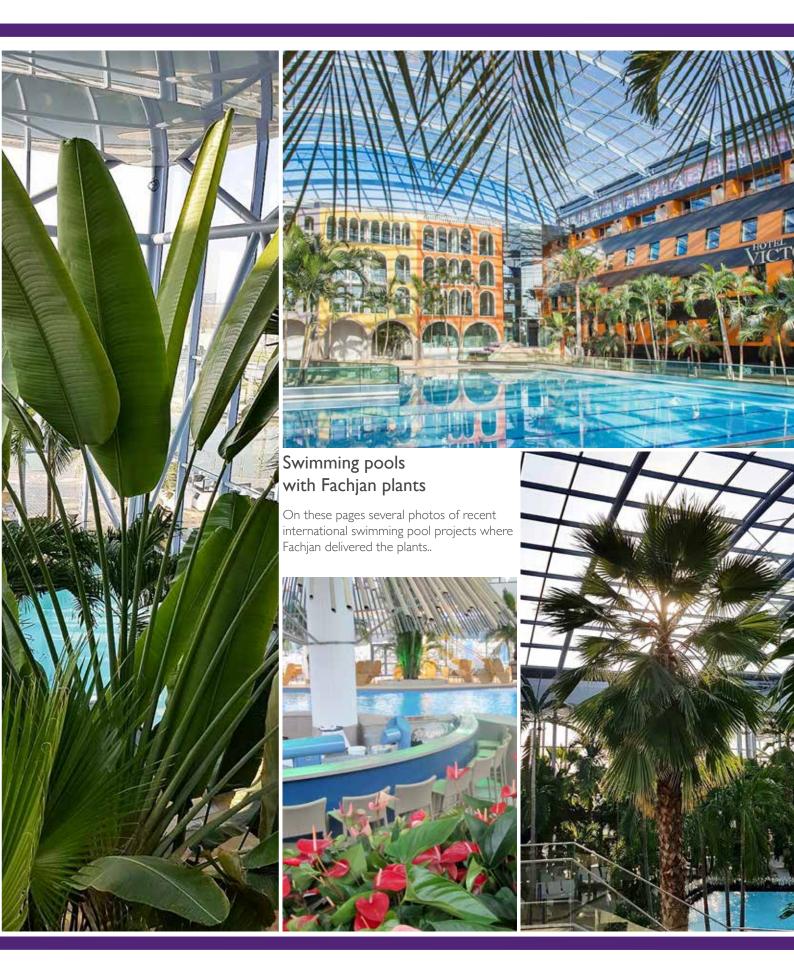


Fachjan's experience with swimming pools

It may be for you the realization of the first swimming pool but for us it is just another one. We have many years of experience in supplying tropical plants to all types and sizes of swimming pools and tropical swimming paradises in the Netherlands and many other European countries.

















Gondwanaland, Zoo Leipzig

Fachjan has supplied a large number of plants for the 'Gondwanaland' project at the Leipzig Zoo (D). This large tropical hall is an architectural masterpiece and covers an area of approximately 17,000 m2.

More than 500 plant species have been supplied up to a height of 13 meters. The heaviest plant was almost 6000 kilos. A unique project.





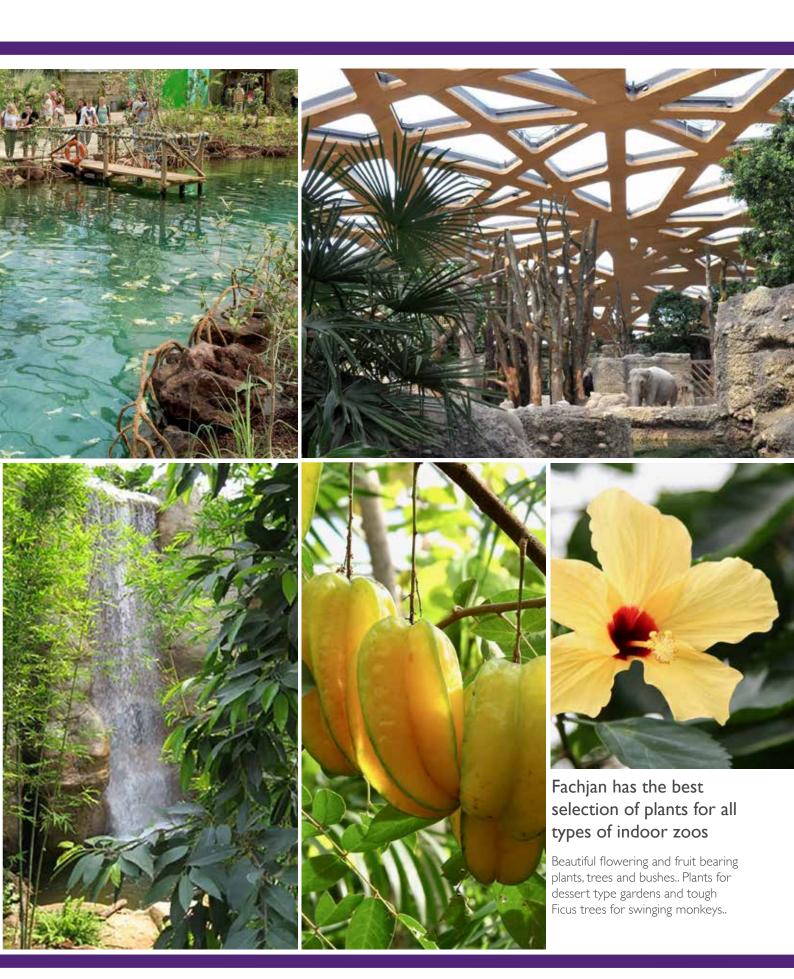




Specific aspects of plants for zoos

The choice of plants for zoos depends on many aspects. Does the building contain animals, butterflies, fish? What is the temperature? What is the amount of light? What is the expectation of the final result? Fachjan is happy to advise you.!





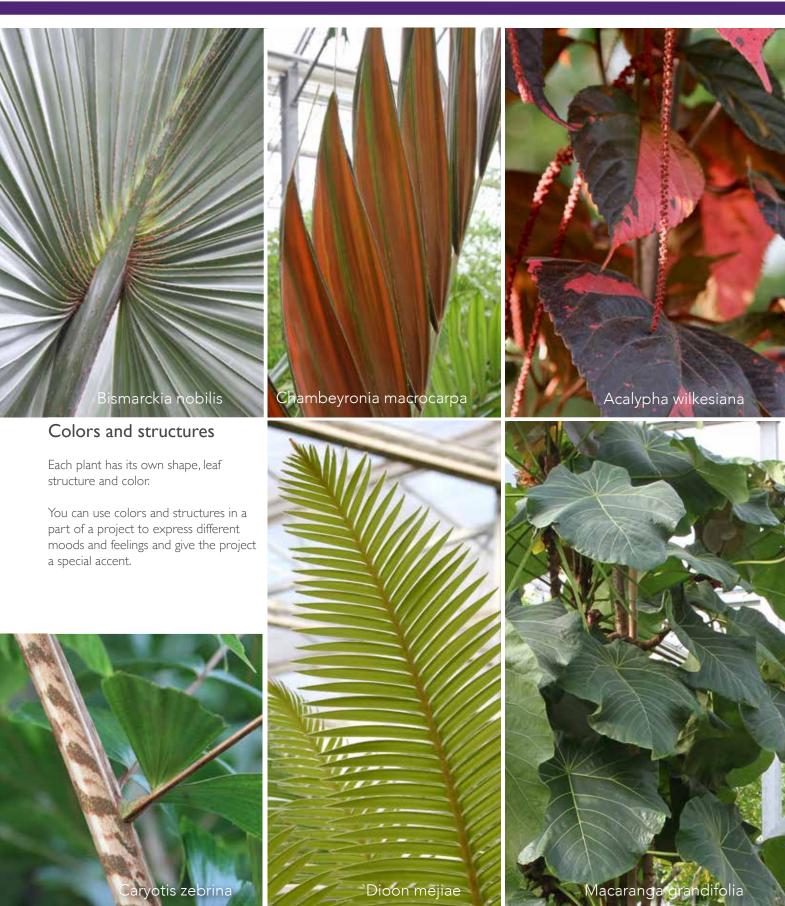
















PROJECT PLANTING

FLOWERING AND FRUIT BEARING BUSHES & TREES







Flowers and fruits

Every tropical tree and shrub produces flowers. Sometimes inconspicuous flowers but often also extravagant, spectacular and striking ones.

Colors and structures can be an important part of a project in order to express different atmospheres and feelings and give the project a special accent.









PROJECT PLANTING

PACKAGING & TRANSPORT OF THE (XXL) PLANTS





Packing of plants XXL

The processing of extra large tropical plants is a specialty of Fachjan. Our team of experts pack the plants with the utmost care so that they can withstand the long transport.

With the aid of various technical equipment, the plants, sometimes up to several thousand kilos, are well packed.























FACHJAN SKYBOX

A MULTIFUNCTIONAL MEETING SPACE



Fachjan skybox

You're welcome to join us in the Fachjan Sky box, at the top of our sixteen-metre high greenhouse. A conference room and ideal location to host you and your potential clients and discuss what Fachjan can offer.

The room is equipped with a large LED display to give presentations. There is also a kitchen / bar area. Please check with the Fachjan Sales team for the possibilities.











INNOVATION & CERTIFICATES

Our vision of living, work and recreation is changing. People have new requirements. Working conditions are more strictly controlled. Technology knows no bounds. In other words, today's market does not resemble that of yesterday or tomorrow. Fachjan therefore continually invests in innovation. Soil plants on substrate, for example: the convenience of hydroculture but a lot less expensive. Cost saving, hyper-modern irrigation systems which are managed by one person using a tablet or smartphone and sustainable operational management of crop protection, fertilisation and energy consumption...... Innovation is our middle name.

Certificates & Memberships



Fachjan Project Plants is one of the Founding Fathers of Benefits of Nature. Benefits of Nature wants to make the living environment of millions of people more beautiful, healthier and more attractive. The participants of Benefits of Nature stand for beautiful, healthy, fair and sustainable plants, so anyone is able to bring green life into his surroundings.



Clients and end users are increasingly critical regarding the cultivation method and source of products within the horticultural sector, and rightly so. The MPS/SQ certificate is based on universal human rights and the behavioural codes of representative local organisations. It also includes the agreements of the International Labour Organisation (ILO). Fachjan therefore complies with the (inter)national requirements in the field of safety and health. MPS number 600636, issued on 12 June 2014.



The European Water park Association represents the interests of European swimming pools, spas and water parks. Fachjan and the other members of the EWA meet regularly to exchange experiences at the international level.



Fachjan Project Plants is a corporate member of the EAZA, the European Association of Zoos and Aquaria. This is the umbrella organisation of European zoos and aquaria, and has 325 members in 36 countries. EAZA promotes cooperation between the European zoos and aquaria with regard to education, research and conservation.



European Interior Landscaping Organization. EILO is a collaboration between four national branch organizations of interior planters: Nordic Green (Sweden, Norway, Finland), U.N.E.P (France), FvRH (Germany) and the VHG (the Netherlands). We connect professional interior landscapers to share knowledge, expertise and inspiration. We promote interior landscaping on our website and social media.



Fachjan Project Plants is a participant in a geothermal energy project (Aardwarmte Vogelaer). This is energy extracted from the earth's crust. The core of our earth is extremely hot (2,000 to 10,000 °C). This heat flows through conduction (convection) to the crust of the earth. This energy supply is virtually inexhaustible and therefore very sustainable and environmentally friendly.



Fachjan is member of Fair Flora (www.fair-flora.com). Fair Flora stands for fair and sustainable flowers and plants. The member growers of Fair Flora are busy day after day growing beautiful flowers and plants. They pay attention to the use of fertilizers and crop protection, the use of energy and electricity and the development of staff. This is already guaranteed in various certificates.

In addition, the Fair Flora growers have all calculated their footprint, so they know where the bottlenecks in the business are and are working hard to improve this. They do not do this alone, but in cooperation with many parties. The ornamental plant sector can only become more sustainable if the customer is willing to cooperate with those improvements.

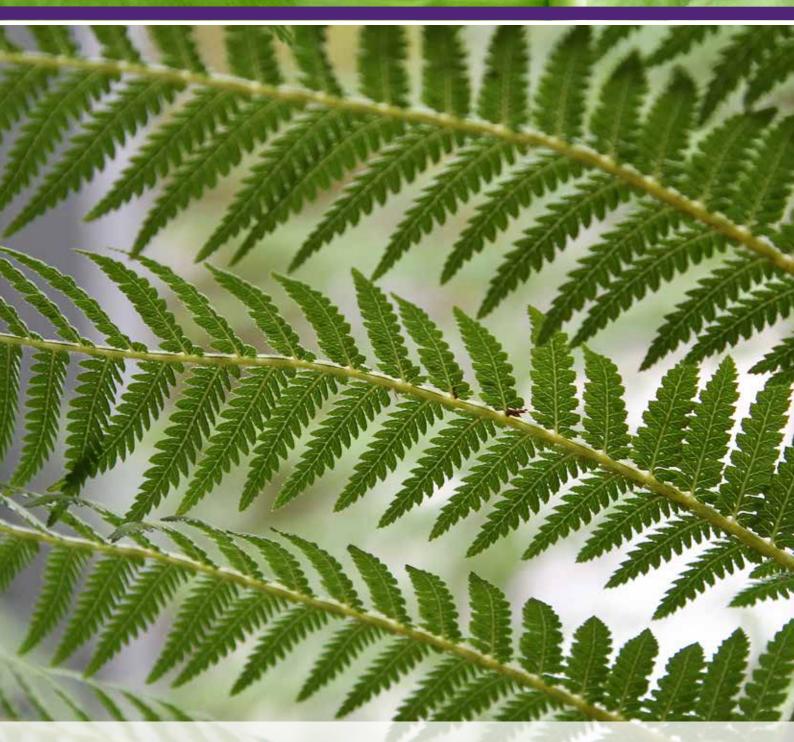














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