Netherlands Economic Mission to India

10 - 14 September 2023



Netherlands

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Foreword



It is a great privilege to be leading this trade mission to South India at a time when India is holding the G20 Presidency and is the world's fastest growing major economy. In terms of GDP, India is well on its way to becoming the world's third-largest economy. Much of the country's economic growth has, in

recent decades, taken place around the southern cities of Bangalore and Hyderabad.

As partners, we are strongly committed to deepening our bilateral economic cooperation. So I am proud to be joined by a Dutch business delegation of more than 60 companies and organisations with great expertise in the fields of key enabling technologies, medical technology and sustainable food systems.

Our time here will give us an excellent opportunity to exchange views with local government and key players in the Indian private sector.

I am sure that this visit will further strengthen the already excellent relations between our countries, at both official and business level. Under the guidance of Ingrid Thijssen, President of the Confederation of Netherlands Industry and Employers (VNO-NCW), I am confident that your meetings in Bangalore, Hyderabad and Pune/Mumbai will boost bilateral trade, investments and partnerships.

Together, let's work to advance the friendship and good ties that exist between the Netherlands and India, for the benefit of both our countries. I wish you all an inspiring and successful mission.

Mark Rutte Prime Minister of the Netherlands

Foreword



It is a great honour and privilege to be the head of the business delegation on this trade mission to Bangalore, Hyderabad, Pune and Mumbai in India. I am delighted with the presence of the Prime Minister of the Netherlands, Mark Rutte. It provides a great opportunity for the participating companies to present

themselves in the South of India.

The Netherlands and India have a long history together and have always been trading partners. Since 2022-2023, the Netherlands is India's biggest trading partner in Europe. Over the last few decades, our ties have only gotten stronger. The cities we are visiting are known as important centres of innovation and growth and are in that view appealing destinations for this economic mission.

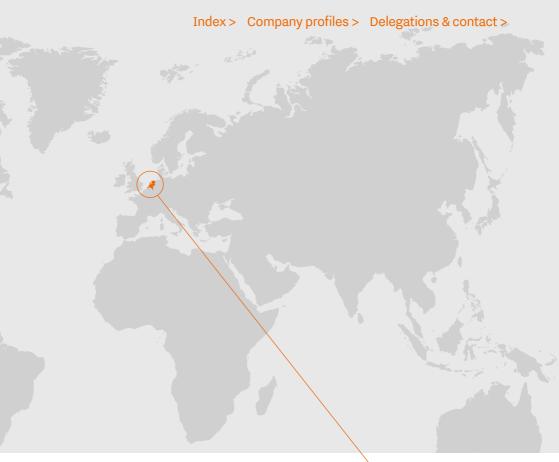
India's diverse market potential and skilled workforce, complement the Netherlands' technological ambitions and strategic geographical location. This partnership is an excellent illustration of how two countries can use their strengths to complement one another and develop a mutually beneficial trading relationship. One that not only promotes economic growth, but also encourages knowledge sharing and crosscultural understanding between India and the Netherlands.

In the world of trade, the relationships we create and the knowledge we acquire are priceless as we work to navigate complexities and open doors. This mission will provide us with an opportunity to have in-depth discussions, exchange ideas, and work towards a future where our joint initiatives enhance both of our nations.

Thinking about all the participants accompanying us on our trip to India, I cannot help but feel a sense of pride representing our Dutch business

collective. I am excited about getting to know all of you, and I want to reassure you that I'm here to help you if you need anything throughout our time in India. Whether it's answering questions, addressing concerns, or fulfilling specific requests, please feel free to reach out to me. I wish you all a mission that is both enriching as well as successful for each and every one of you.

Ingrid Thijssen
President of VNO-NCW



Map of the Netherlands

Locations

- 1. Amsterdam (and Airport Schiphol)
- 2. Arnhem
- 3. Assen
- 4. Breda
- 5. 's Hertogenbosch
- 6. Eindhoven
- 7. Enschede
- 8. Groningen

- 9. Haarlem
- 10. The Hague
- 11. Leeuwarden
- 12. Lelystad
- 13. Maastricht
- 14. Middelburg
- 15. Rotterdam
- 16. Utrecht
- 17. Zwolle



Introducing the Netherlands

How do the Dutch make a difference?

Through their interactive approach to finding innovative solutions to the big challenges facing the world today. The Dutch way of thinking and working has been shaped by centuries of living in the low-lying delta of the Netherlands. Through the ages, the Dutch have joined forces to find ingenious ways to tackle challenges like water, urbanisation, energy, food, health and security. By being inventive, pragmatic and open to new challenges, the Dutch have created a flourishing and resilient land.

The Netherlands is a constantly evolving ecosystem of cities, industry, agriculture and nature, all integrated through smart infrastructure. It is a source of knowledge and experience that the Dutch are keen to share with others. Learning from the past to create a better future. Together, seeking sustainable solutions for the most liveable world.



Worldwide ranking

1st

At WEF's ranking of most competitive economies in Europe. 4th in the world. (WEF, 2019)

Production and auctioning of cut flowers and flower bulbs

World's largest flower exporter

2nd

Largest exporter of agricultural products in the world (WTO, 2019)

5th

Greatest place to live (World Happiness Report, 2022)

6th

Best at Global Innovation Index (GII, 2021)

7th

Largest exporter of goods in the world (CIA World Factbook, 2020)

Largest foreign investor in the world (1,256 billion US dollars)

Largest recipient of foreign investment in the world (801 billion US dollars)

8th

Largest importer of goods in the world (507 billion US dollars)

Facts & Figures

Official name:

Kingdom of the Netherlands

Capital:

Amsterdam

Seat of government:

The Hague

Form of government:

Parliamentary democracy (cabinet of Prime Minister and Ministers) within a constitutional monarchy

Head of State:

His Majesty King Willem-Alexander, King of the Netherlands, Prince of Orange-Nassau

Location:

Western Europe, bordering Germany, Belgium and the North Sea Administrative structure:

The kingdom consists of four entities.

The Netherlands and three territories in the
Caribbean: Aruba and Curação and St. Maarten

Special municipalities:

The overseas islands of Bonaire, Saba and St. Eustatius, all three of which are situated in the Caribbean

Surface area:

41,545 km²

Number of inhabitants (2022):

17,564,623

Monetary Unit:

Euro

Languages:

Dutch, Frisian and on the overseas islands also English and Papiaments

GDP per capita (World Bank, 2021):

58,061 US dollars

Number of provinces:

12

Number of inhabitants per km2 (2022):

423

Unemployment rate (CBS, 2022):

3.3%

English speaking Dutch people:

90%

India and the Netherlands

Diverse economies and rich culture

Our trade relations with India have long been robust and mutually beneficial, representing a dynamic collaboration between two nations with diverse economies and rich cultural ties. The bilateral trade between our countries has seen steady growth, encompassing a range of sectors, including agriculture, technology, energy, and manufacturing.

The Netherlands, known for its innovative approach and advanced infrastructure, has been a key partner for India in areas such as healthcare, water management, agriculture, renewable energy, and other key enabling technologies. Likewise, India's burgeoning market and technological prowess have attracted Dutch investments and expertise.

Today, our partnership extends beyond just economic interests; and holds the potential to address global challenges collaboratively. In an interconnected world facing issues like climate change, universal access to healthcare, and societal challenges, such international partnerships are essential for finding sustainable solutions. The Netherlands and India can contribute significantly by sharing knowledge, technology, and resources to find innovative solutions.

As we continue to build upon our good partnership, it's crucial to focus on mutual growth, sustainable practices, and the exchange of ideas. By strengthening trade ties and fostering global partnerships, the Netherlands and India can play a pivotal role in shaping a better future for both nations by strengthening medical technologies, sustainable food systems and key enabling technologies together.

Company profiles

Key Enabling Technologies
Medical Technology
Sustainable Food Systems
Partners



Key Enabling Technologies

amsterdam inbusiness City of		The Hague & Partners
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amsterdam **business**



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amsterdam inbusiness City of Amsterdam

amsterdam inbusiness assists Indian innovative companies in their expansion into Europe.

We are a government agency representing the Amsterdam Metropolitan Area, official partner of Invest in Holland. Being a one stop shop, we offer:

- · free, active support and independent advice to innovative enterprises planning to invest or settle in the region.
- · We organize Fact-Finding visits: tailor-made fact finding programmes to become informed about the market, availability of talent, business climate, service providers and to visit office locations.
- · We provide information on the Dutch legal regulatory & fiscal framework, the labor market and available incentives.
- · Independent benchmark reports are available on salary levels, office rent, cost of living for your European location.
- · Support for international staff: apartment search for expats, (short stay/long stay), introductions to international schools, expat clubs, and referrals to doctors, dentists, accountants through our International Newcomers Center in Amsterdam.
- We offer assistance with connections to the labor market via introductions to recruiters, networks and communities of professionals.
- · We invite companies to contribute to our region through various CSR opportunities.
- · We link you to business & partner networks: introductions to strategic partners, business networks, associations, knowledge institutions, tax authorities, governmental agencies and-via our network - to potential clients.





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C4D Partners

Incepted in 2017, Capital 4 Development Partners (C4D Partners) is a Dutch based gender-smart impact investment fund manager incorporated to invest across sectors in growing start-ups. C4D Partners operates in the venture capital space, focusing on climate, livelihood, and an intersectional approach toward gender.

To promote inclusive economic growth and contribute to the Sustainable Development Goals (SDGs), C4D Partners invests in responsible businesses those work towards the planet, people, and profit combined with market returns. Our investment strategy has been thoughtfully designed to invest with a gender lens and we are committed to invest at least 30% of our corpus in women SMEs. We support companies owned or led by women, companies employing women, companies working with women in the supply chain, and companies serving women consumers.

In addition to providing capital, C4D Partners also provides Technical Assistance (TA) through its Portfolio Support Program (PSP), which is considered non-investment support to portfolio companies. This acts as a catalyst for better financial sustainability and organizational resilience of investee companies and potentially reducing the mortality rate.

Capital 4 Development **Partners**

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Dawn Aerospace

Dawn Aerospace delivers best in class chemical propulsion systems. Our CubeDrive and SatDrive technologies offer high thrust and high performance at a fraction of the cost and lead time of conventional systems. Using Dawn's space-proven building blocks and common architecture, we can deliver complete turn-key propulsion systems, customized to your mission.

For satellite builders who are driven by affordability, responsiveness, and work on resilient LEO systems, our SatDrive technology offers high thrust, low cost of ownership and low lead time. Additionally, propellants are domestically available with virtually no lead time, simplifying logistics for Indian customers.



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Delft University of Technology

At Delft University of Technology, we bring fundamental and applied AI together making it possible to push the boundaries of science. TU Delft 'AI, Data & Digitalisation' connects AI experts and scientists applying AI in their field, driving research and innovation that focuses on several themes. Connection, collaboration and innovation, that's what it is all about at Mondai House of AI, which is the innovation facing front of the TU Delft AI Initiative. We are here to help society to prepare for an AI-powered future! If you are a Startup, SME, Corporate or a Governmental entity who would like to maximize value creation with AI let's setup a chat.





Delft University of Technology

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ElaadNL

ElaadNL researches and tests the smart and sustainable charging of electric vehicles. Owned by the Dutch gridoperators, ElaadNL is their knowledge and innovation centre in the field of (smart) charging infrastructure in the Netherlands.

ElaadNL coordinates the connections of public charging stations to the electricity grid. Optimal use can be made of the existing grid by 'smart charging', requiring fewer expensive investments of the electricity grid. ElaadNL opens the market to flexibility of EV's to provide a buffer for the new energy system.

In the recently opened, state-of-the-art Testlab in Arnhem, new models and innovations in the field of charging electric vehicles are tested and the interaction with the underlying power grid is researched.

Producers of electric cars, buses, trucks and other forms of electric mobility and of all matching charging infrastructure and ICT communication services are welcome in the open test lab. This improves products and services to enable a smooth transition to smart and sustainable charging of electric vehicles.

Apart from testing, ElaadNL is involved in many 'practical' deployments such as bi-directional charging (V2G), cyber security and interoperability of charging. ElaadNL developed the de-facto global standard for connecting different charge stations, the Open Charge Point Protocol (OCPP).





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EMOSS mobile systems

EMOSS designs, develops, produces and supplies complete electric powertrains for trucks, busses, military vehicles and heavy equipment. The business includes conversion of ICE trucks / buses into ready to use electric vehicles. The company also manufactures "ready to assemble modular powertrain kits" which are assembled onto the chassis by the end customer. EMOSS has over a 1000 fully electric vehicles delivered to customers all around the world - from New Zealand to Europe to North America. These vehicles have driven over 100 million miles up to date and are homologated in over 20 countries.

Emoss can supply powerful high-performance powertrains in different sizes. These standard powertrains are compatible with different types from different makes. Based on over 20 years of experience in the development and production of EV and HEV, Emoss not only offers complete electric powertrains for all your vehicles, it also supplies high-end battery systems, fuel cells, range extenders, generators, power electronics and control systems suitable for different industries.





EMOSS Mobile Systems

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EVBOX



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EVBox

To build a sustainable future, EVBox empowers businesses and drivers to embrace electric mobility. EVBox's charging solutions lay the foundations for a world where electric mobility is the new normal by giving EV drivers the ability to charge with confidence, allowing businesses to easily enter the market and scale their offering as demand grows, and evolving with the rapid pace of innovation.

Founded in 2010, EVBox is now a market leader in electric vehicle charging infrastructure (EVSE) who has delivered over 500,000 charging ports to partners and customers globally. The solutions EVBox is offering include charging stations for residential, commercial, and fast-charging network usage, as well as charging management software. More information can be found on EVBox.com.





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Hardt Hyperloop

Hardt is the European hyperloop technology provider. Backed by an investment from the European Commission, Hardt is paving the way to certify hyperloop and realize the global hyperloop network. Hardt has demonstrated their full-scale hyperloop technology at low speeds and is now constructing the European Hyperloop Center, an open test and demonstration facility to define the open interoperable hyperloop standard. Hardt is founding partner in the Hyperloop Development Program, a public-private partnership supported by the Dutch government with 25+ partners, including other hyperloop companies, and research institutes.

In the hyperloop, magnetically suspended vehicles travel through a network of low-pressure tubes, diminishing friction. Energy consumption is up to 10x lower than traditional transport modes without producing sound or vibrations. It is estimated to be lower cost to build and maintain compared to highspeed rail while offering similar capacity at double the speed.

Hardt is working with Indian stakeholders to develop, derisk, demonstrate and deploy hyperloop in India. Strategic partners include Tata Steel and TuTr Hyperloop. On this mission we are looking for launching customers, strategic partners, and investors.



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Who we are

Invest International invests in Dutch solutions for global challenges. We offer tailor made financing and project development expertise for international projects. Invest International is a private company financed by public means. The company opened its doors in October 2021, in The Hague. Shareholders are the Dutch Ministry of Finance (51%) and Dutch Entrepreneurial Development Bank, FMO (49%). Invest International has 131 employees.

What we do

We provide capital solutions for companies and investment funds whose international activities contribute to realizing the Sustainable Development Goals (SDGs). For governments in emerging economies, we make funds accessible for infrastructure projects. We also provide project development capacity. In combining these, we support projects at every stage of their maturity making use of all funding sources at our disposal.

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Ludimos

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Ludimos

Ludimos is a sports tech startup founded in 2019 in the Netherlands. Our mission is to make cricket coaching data-driven, personalized & affordable. Our mission is to provide accurate ball tracking, bat tracking & biomechanical analysis to every cricketer in the world at an affordable price. Ludimos is active in nearly every major cricketing nation in the world.

Players & coaches constantly use video to evaluate and improve skills. They know that each video contains a gold mine of data that is crucial for player development. Unfortunately, there is no easy way to extract analytics from videos and existing tools costs upwards of \$100K to set up and operate. Most cricketers own a smartphone, so why not turn it into an automated analytical tool?

Ludimos coaching platform is packed with all the tools necessary to identify, improve and track a player's development.

- Players use their smartphone to record training sessions. Ludimos AI turns those videos into actionable insights.
- Coaches use Ludimos tools to manage players, coaching sessions and drill libraries. Using our advanced video analysis tools, coaches help players train like PROS.

Our platform offers Ball Tracking, Bat Tracking, Biomechanics, Scheduling, Video Analysis, Drills and Player Management capabilities to cricketers.



Mapiq



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Mapiq is a workplace experience platform that helps companies turn their workplace strategies into reality and continuously improves them based on data since 2013. Used by companies such as PwC, Danone and Booking.com, Mapiq enables workplace leaders to manage and optimize their facilities purposefully while creating an engaging and collaborative workplace experience for their employees.



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Nanoloy

Nanoloy is a manufacturing company using scalable plasma assisted deposition technology to fuse materials together, without toxic binders and solvents. The unprecedented strength of the bonds formed, unlocks advanced battery chemistries and overcomes many of the problems faced by those trying to manufacture next generation of batteries. Our first focus area is on EV batteries. Current EV batteries use glues as such resulting in reduced cycle life, lower energy density and lower safety. Nanoloy uses no binders and solvents and with its unique mechanical bonding technology enables significantly faster charging, longer range and higher durability. With its unique plasma deposition technology Nanoloy can help build affordable, category leading EV batteries with superior performance.

Products currently under development are:

NanoPrime - Graphene armoured current collectors

· Increased capacity, safety and life cycle.

NanoRode - Boron and silicon anodes

- Our boron anode is designed to enable the scaled-up manufacture of lower cost, longer lasting, category leading LFP / LMFP batteries.
- · Our silicon anode is designed to reach a capacity of >800 mAh/gram and see meaningfully less degradation to competition at an affordable price.
- · Germany's PEM Motion https://pem-motion.com (Prof. Achim Kampker) is Nanoloy's development partner. In a report from July 2023, PEM confirmed Nanoloy's technology 'is disruptive and can change the process of manufacturing batteries'.



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Netherlands India Chamber of Commerce and Trade (NICCT)

Since 2001, the Netherlands India Chamber of Commerce & Trade (NICCT) has been actively involved in fostering business relations between the Netherlands and India. NICCT firmly believes that the economies of both countries complement each other in numerous ways, offering significant potential for expanding trade and business collaborations.

The core mission of NICCT is to inform, inspire, and empower its members to achieve and enhance their objectives. The organization actively endeavors to influence policies in both India and the Netherlands to create a conducive business environment. Governed by a strong and representative board comprising Indian and Dutch SMEs and MNCs, NICCT's membership consists of Dutch and Indian MNCs and MSMEs from various industry sectors, including banking, consulting, logistics, IT, and education

NICCT operates within a network of partners, including public institutions and academia, enriching the organization with additional influence and knowledge resources. Furthermore, NICCT has expanded its presence in India and established several cooperative agreements with prominent business chambers in the country.



Netherlands India Chamber of Commerce and Trade (NICCT)

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Netherlands Space Office

The Netherlands Space Office (NSO) is the governmental Space Agency of the Netherlands. NSO's task is to advise upon and realise the national space policy. The space policy of the Netherlands focuses on the added value of space on science, economy and society, and in particular the development of ground-breaking space technologies, and services based on satellite data.

NSO is representing the Netherlands in the programme boards of the European Space Agency (ESA) and in meetings of the European Commission. NSO supports and stimulates space companies and institutions in the Netherlands to start new collaborations with international partners. It reports, both financially and substantively, directly to a steering committee consisting of representatives of the Ministry of Economic Affairs and Climate Policy, the Ministry of Education, Culture and Science, the Ministry of Infrastructure and Water Management and the Netherlands Organisation for Scientific Research (NWO).

Netherlands Space Office

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NXP Semiconductors

NXP Semiconductors is a NASDAQ-listed (NXPI), S&P 500, Dutch semiconductor company with its head quarters in Eindhoven, The Netherlands.

NXP Semiconductors enables secure connections for a smarter world, advancing solutions that make lives easier, better and safer. As the world leader in secure connectivity solutions for embedded applications, NXP is driving innovation in the automotive, industrial & IoT, mobile, and communication infrastructure markets.

As global leader in semiconductors for automotive, NXP Semiconductors enables the key trends in automotive: electrification, driver support systems, connected infotainment and shared mobility.

Built on 70 years of combined experience and expertise, NXP has approximately 34,000 employees in more than 30 countries and posted a revenue of \$13.2 billion in 2022.

optiply.



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Optiply

Optiply is the number one purchasing software provider for more than 500 e-commerce customers aiming for a more sustainable supply chain.

Optiply's AI purchasing algorithm allows businesses to automate 80 per cent of their purchasing decisions. Accurate forecasting makes it possible to balance businesses' stock. Ensure that you will not miss out on revenue due to stockouts or that cash gets tied up in excess stock.





Optiply

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Recognize

Engineering, data cleaning, AI, web- and mobile applications. The digital transformation turns everything upside-down. We are all gradually becoming accustomed to having all kinds of efficiently working, interconnected devices. Both at home and at work. They make life easier for us. At the same time, they require people and organisations to be able to switch quickly and smartly. Digitalisation and the related changes in corporate culture are therefore playing an ever-increasing role within organisations.

Recognize provides support. We connect business with IT. We can build high tech digital ecosystems, design and maintain (digital) infrastructure, modernize your legacy data environments and facilitate integrations whithin your own IT landscape and that of your customer and/or supplier. Thanks to our expertise in management, digitalisation, engineering and technological developments, we can prepare your organisation for a successful future.



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Siri Advisory International

Siri Advisory is a management consulting group headquartered in the Netherlands. Our financial transformation experts guide corporates to maximize value for their shareholders.

As a part of end-to-end services, we provide Strategic consulting, corporate finance and Tax, compliance & management services.

Our members are equipped to provide a world-class integrated service that ensures consistency across international borders. We facilitate companies in Europe, Americas and Asia to push their horizons via inorganic growth.

Our Acquisition Integration experts have facilitated successful transitions for our clients. We adopt a four-pronged strategy namely, Business, Finance, Technology and Work-culture Integration to comprehensively deal with all the aspects related to an acquisition.

We offer a single point of contact for our clients across our network of firms, keeping the day-to-day management of communications simple and efficient in multiple territories.

Our engineering and technology division (Mythilian Engineering and Technologies) provides digital transformation and data security services complementing our management consulting services. Our target market is mid-size corporates who are willing to enter the international arena and exploit the global demand for their products and are looking for a good consulting partner in this endeavour.

The Hague.

& Partners



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The Hague & Partners

We are the official body for the attraction of foreign companies to the city of The Hague. As member of the Invest in Holland network, we actively collaborate with the Netherlands Foreign Investment Agency (NFIA) to advise, assist, and guide innovative companies which add value to the Dutch ecosystems with their European expansion via The Hague, the Netherlands.

We provide companies with a tailormade roadmap for expansion mainly aimed at offering a soft-landing in the Netherlands. We assist and advise on all practical matters of the expansion process like entity set-up, immigration, and office locations. However, the prime focus is to help foreign companies get embedded in our local ecosystems by facilitating strategic introductions accordingly.

During this trade mission we aim to launch our Digital Softlanding Program Cyber Security which focusses on the attraction of highly innovative companies in this field from India. The Digital Softlanding program is a uniquely developed program by The Hague & Partners to attract and guide innovative companies in a structured manner with their European Expansion through a completely digital process.



The Hague & Partners Pr. Beatrixlaan 582

2595 BM The Hague The Netherlands https://thehague.com/ partners/en The Hague has a long-standing bilateral relationship with India resulting in many Indian firms adding value to the innovative climate of the city of The Hague. Hence, we are excited to welcome more Indian companies to expand to Europe via the Netherlands!

UNIVERSITY OF TWENTE



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University of Twente

The University of Twente is the ultimate people-first university of technology. We empower society through sustainable solutions. We aim for thriving and resilient communities, with an eye for innovation opportunities, with authoritative expertise, and with a keen sensitivity to society's needs.

The Faculty ITC is among the world's top ten institutes for academic education, scientific research and technology development in earth observation and geo-information. Our people are engaged worldwide in realising the United Nations Sustainable Development Goals in food security and agriculture, energy transition, geo-health, climate change adaptation, urban development and smart cities, disaster risk reduction, and land administration.

Our mission is capacity development, where we apply, share and facilitate the effective use of geo-information and earth observation knowledge and tools for tackling global wicked problems. Our purpose is to enable our many partners around the world to track and trace the impact - and the shifting causes and frontiers of today's global challenges. We are here to identify and understand vulnerability and to use geospatial solutions for converting it into resilience, thereby contributing to the establishment of sustainable living environments anchored in an inclusive society.





University of Twente

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Valuecent Group

Valuecent Group is a diversified group marking its presence since 1926. Its management team comprises of professionals with several years of experience in the area of accounting, auditing, taxation and advising clients on global expansion. Valuecent Group is operating worldwide and have business interests in Accounting, Tax & Audit, FinTech, Real Estate, Hospitality and Food & Agri Sector.

Dr. Vikas Chaturvedi, CEO of Valuecent Group is an advisor to top multinationals corporates in India for last 25 years. He is closely working with various governmental bodies and plays a catalyst role in business expansion between India and Europe. He is Founder Chairman of India- Dutch Financial Corridor, Netherlands Chapter of Institute of Chartered Accountants of India, ASSOCHAM Europe and Founding Director of Europe India Chamber of Commerce, The Netherlands.

As a member of the Antea Alliance of Independent Firms, Valuecent have a wide network of associates so we can support in internationalization wherever needed

ANTEA through its members has representation in 80 countries and more than 350 offices worldwide, with a strong presence in Europe and Latin America. It is ranked in global top 20 independent alliance firms in the international association.

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WorldEmp

Founded in 2014 and led by an experienced team with decades of experience in doing business in India, WorldEmp offers a proven solution to Dutch companies: building up a skilled team in India without the complexities of setting up their own company and therefore limited risk.

As the job market for highly skilled resources (Master/ Bacelor) becomes more challenging, companies, including those in IT, finance and engineering, are increasingly interested in tapping into India's vast pool of resources.

Headquartered near Amsterdam, WorldEmp enables its growing client base to expand their teams from India. From recruitment to onboarding typically takes 4-10 weeks, depending on the required qualifications. With a track record of successful client-engagements like designing greenhouses for KUBO, hatcheries for Innovatec and data analysis work for Royal Reesink, WorldEmp continues to thrive.

Products and services:

- · Comprehensive recruitment, emphasizing on professional skills and adaptability to local, European, or company culture
- · Client team members are employed by WorldEmp and work from modern offices in Pune or Bangalore
- · FAST TRACK START: WorldEmp recruits and hires professionals for future Dutch client entities in India

WorldEmp Holding

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AIKON



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AIKON Health

Digital Health Solution for Personalized Heart Failure Management

Next generation wearable HealthPatch for long-term monitoring and personalized care.

AIKON Health, a health tech spinoff from TNO, develops a proprietary device enabled solution to assist Cardiologists and Cardiology nurses in effective medication titration and management of Heart Failure Patients.

The proprietary HealthPatch device will measure key vital signs, estimate accumulation of bodily fluids and measure parameters relevant for monitoring Heart Failure patients. Digital Biomarkers, characteristic of Heart Failure patients, can provide indicators of early deterioration and can help Clinicians in triaging patients for intervention at the right time. This Device enabled solution is combined with cloud based analytics to provide an optimized workflow for Clinicians in the effective management of Heart Failure Patients



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Alpha Brain **Technologies**

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Alpha Brain Technologies

We build an easy to wear medical patch that continuously monitors the brain and alerts the patient before seizures occur. We also work on novel interventions to prevent seizures from happening.

Project RELIEVE

We also lead a large consortium of European technical and clinical partners to further develop and validate our technology with some of the most advanced academic technical groups globally (for more details see: https://project-relieve.eu).

Partnership in India

India is one of the most affected countries by epilepsy globally. Thus, we are seeking partnership in various forms to address this market in our research and development phase:

- · Clinical partnership: We seek clinical partner organizations (such as hospitals) with expertise in epilepsy and preferably equipped with epilepsy monitoring units (EMUs). In return, the partners will benefit from early adoption of one of the groundbreaking technologies for epilepsy in addition to a close scientific collaboration with some of the most renowned key opinion leaders in the fields of epilepsy and neurostimulation.
- Technical partnership: We also seek scientific and technical partners with expertise in AI and microelectronics to further develop and validate our technology.



ANCORA HEALTH



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Ancora Health

Ancora is health technology company that uses AI to advance digital-first care delivery and research to help people live longer, healthier lives. Its modular platform supports digital 'therapeutics at home' across different disease areas. The platform combines predictive algorithms, digital biomarkers, and real-world data to advance proactive, predictive care and research.

Ancora's regulated Software as a Medical Device is a disease agnostic platform that powers three use cases:

- · Digital first care for health systems and hospitals
- Companion apps to support patients / users in lifestyle modifications, behavioral adherence and drug therapies
- · Virtual clinical trials to accelerate research

The company was founed in 2019 and is headquartered in Groningen, the Netherlands.

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AshCure Pharma

AshCure Pharma is an SME aiming to bring medicinal products and medical devices to the EU market.

AshCure Pharma is vertically integrated with RegPak BioPharma Consulting whereby RegPak provides all the end-to-end support for market approval and entry as it has all the know-how.

AshCure Pharma works in collaboration with companies from India and EU to co-develop products for EU market.



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hilihome



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Bilihome

Globally, 10 percent of all newborns are treated for Jaundice mostly on day three of life. Current practice is blue light therapy placed over the naked and blindfolded newborn in an incubator. This comes with 3-4 days hospitalization and separation from the parents and makes the initiation of exclusive breastfeeding even more challenging. India contributes to the largest number of newborn births in the world, averaging 27 million births each year and leaving 2.7 million babies in need for this Jaundice treatment.

Bilihome started its journey in 2020, because of the traumatic experience of Rick Wielens, dad of the twins Nor and Thijs. Little did he know that he would not be able to hold his son in this crucial first week of life.

Bilihome is transforming intrusive clinical care into natural care for newborns with jaundice in the hospital or at home. With our soft-touch romper and its comfortably embedded light therapy, we enable uncompromised newborn care while doing a hassle-free Jaundice treatment. At the point of diagnosis parents learn quickly how to dress and carry the baby. They get empowered to apply wearable light therapy, while nurses become their coach. In addition, it can help freeing up incubator beds.

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D'Andrea & Evers Design

DE DESIGN is an industrial design agency with an enthusiastic and compassionate team, and more than 30 years of experience. Our focus is on designing and engineering products that benefit people, planet, and profitability for our customers. In partnership with our customers, it is our mission to make a positive impact on the world through design.

For 15 years we have specialized in the design and engineering of Medical Devices. Healthcare continues to push boundaries. New opportunities for diagnostics and treatment go hand in hand with cost control. The impact of regulations, the tests done by notified bodies, and clinical trials require a careful approach to medical device design. We understand the procedures that must be followed. Our priority is finding the perfect balance between aesthetics, functionality, requirements, producibility, and cost-effectiveness. With good design, quality engineering, and with the required technical documentation, we can support your team. We develop client-focused user-friendly solutions for better and more efficient care with innovative systems and products, a structured project approach and a streamlined production. With a skilled team of creative designers and product engineers, we strive to make a successful difference.





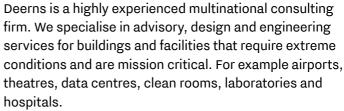
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Deerns Sustainable and Smart Hospital Design



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Founded in 1928, we employ 600+ experts, designers, engineers and project managers. They have in-depth understanding of the latest technology, know what drives the needs of clients, and have hands-on experience in delivering global expertise locally.



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One of our key markets is Health Care, where we specialise in the design of sustainable and smart hospital buildings. Imagine a hospital that is fully focused on providing the best quality care for people in the most efficient, smart and sustainable way. A hospital that is centered around the wellbeing of patients and their loved ones, and enables medical staff to do a great job. This can be achieved through the integration of advanced hospital design and smart building technology resulting in intelligent, efficient, sustainable, adaptable and future-proof hospitals.

Deerns is actively pursuing and delivering business in India. We are keen to connect with owners, operators, investors, equipment manufacturers and project delivery partners in the Indian health care market.



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Eindhoven Medical Robotics

Eindhoven Medical Robotics has been setup to create a better world by making surgical care more accessible, affordable, safe and reliable. To achieve this goal, we create products and services that enable surgeons to perform surgeries faster and with a more consistent quality. We believe that robot assisted surgery will prove to be a game changer in transforming surgical care.

We have developed an advanced high precision surgical robot, and innovative surgical planning software. This unique combination is designed to transform the way surgeries are performed. Since 2018, we work with hospitals in EU and India to develop and conduct pre-clinical trials.

Since our foundation, our goal has been to uphold the highest standards of SDG goals. We work in an ecosystem of 200+ partners worldwide. We are currently seeking to establish our first offshore center in India to grow our development, manufacturing and business. We are looking for investments both in NL and in India to scale our company. We aim to improve the health of more than 100 million people with our solutions.





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Global Value Web

Global Value Web (GVW) offers reliable and accessible data services, connecting the dots and improving our client's value chains. We help innovative Medical Research Centers, MedTech companies, Life Science & Development centers, and production facilities worldwide work more efficiently and more with compliance in a changing environment. GVW specializes in gathering, organizing, curating, and analyzing data. Acting as operational extensions of scientific laboratories, GVW allows scientists / analysts to focus on their core work, managing all contextual data (and processes). GVW is technology agnostic and works with some of the leading partners in AI, Product Lifecycle Management (PLM), Enterprise Manufacturing Intelligence, single platform solutions and more. GVW aims to boost client performance, optimize their data enabling them to serve their customers better. Furthermore, GVW believes data can be a way to unify functions and processes in organizations, ensuring business continuity through compliance and data integrity, providing valuable insights in running efficient operations at a lower cost with lower margins of error.



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Microbe&Lab

Microbe&Lab is a specialized diagnostic company in the field of molecular biology. We drive diagnostic technology to provide accessible care and are engaged in projects to develop Point of Care (antigen and PCR) systems.

In our certified laboratory we

- Develop, register and produce diagnostic assays.
- Perform routine and validation analyses for home and professional use.
- CRO for validation, registration and development of tests and equipment.

Very recently we started our consumer healthcare platform (Suresy).

Our focus areas are sexually transmitted diseases, microbiome flora (such as gastrointestinal, dental) and genetic biomarkers.



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Stradus

Stradus helps radiologists be more productive while increasing patient care quality with reliable, affordable and easy to use software. Stradus already has a large number of customers all over India.

Stradus provides solutions for radiology practices, imaging centers, teleradiology and hospitals to efficiently manage the ever growing amounts of digital data. The Stradus solutions fully support the limited number of radiologists to handle the ever increasing amount of radiology services required while improving patient care. The Stradus solutions are optimized to work with poor and unreliable standard internet connections. Stradus manages and maintains the solution and customers can use their existing hardware to reduce cost

Stradus provides a hybrid solution, combining the benefits of a traditional fully local solution with the benefits of a modern cloud solution. Therefore, Stradus works in the hospital even if the internet is down, but all the data is always safe guarded in the cloud which also allows fast access to authorized users from outside. Stradus allows not just radiologists to do reporting, but also referring physicians and patients to access the images efficiently from anywhere at any time, without needing to install any software.





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Wittenburg

The Wittenburg Group is a family-owned business and a global expert in plastics and thermoplastic elastomer compounds for highly regulated niche markets. The privately-owned group has nearly 120 years of history and experience. Out of our three production facilities Wittenburg, Witcom and Xunfeng, we produce Witcom and Cawiton grades to global specifications from our European and Asian facilities.

Our extensive know-how and ability to combine many, often contradictory, properties into one material makes us unique. This creates value for our customers by allowing simplified design which in turn reduces time to market, improves reliability, and minimizes production costs.

We aim to build long-term relationships with our customers throughout the entire supply chain based on trust and respect. Understanding our customer's business and applications allows us to develop solutions that meet their demands. Our team of R&D scientists has in-depth material and application knowledge and can assist you at moulding trials.

Our Core Competencies for Cawiton Grades includes:

- Medical Medical Devices; Tubes, Stoppers and Closures; Wire and Cable; Infusion Bags; plus other Medical Tools and Equipment
- Pharmaceutical Applications Primary and Secondary Packaging
- · Cosmetic Packaging
- Drinking-Water contact applications
- Food packaging contact applications
- Consumer Products Healthcare, Personal Care, Baby Care
- Industrial applications Automotive, Building and Construction (B&C)



Wittenburg Group

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Atradius Dutch State Business

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Atradius Dutch State Business

Atradius Dutch State Business is the official export credit agency of the Netherlands. We offer exporters of capital goods or international construction projects a wide range of insurance and guarantee products state when doing business abroad. Through its insurance and guarantee products Atradius DSB can assist you in winning export transactions and increase your financing capacity with your bank.





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Boostable

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Boostable

Boostable reimagines a future of food transformed by innovative technology and sustainability, addressing global food insecurity and evolving diets. In contrast to conventional production methods, Boostable recognizes the need for fresh approaches. By tapping into exciting technologies, they aim to establish extraordinary ventures dedicated to tasty, healthy, and accessible food for the future.

Their mission:

- · Driving innovation in sustainable agriculture, food tech and fostering connections among Asia, India, Europe, and North America.
- · Collaborating with entrepreneurs, intrapreneurs and investors to transform the food system and chart a new food future.
- · Providing hands-on support to startups through active engagement in scaling-up and facilitating access to capital.

Boostable is thrilled to unveil its partnership with the Bangalore-based startup, Pinterra, and its cutting-edge vertical farming technology. Pinterra boasts a pioneering modular expanding growing surface system. This system achieves high-density growth and remarkable opex savings, surpassing the competition with the:

- Unique dual membrane technology that expands the growing surface throughout the crop cycle.
- · Elimination of substrates, reducing input needs by removing growing media.
- · Energy savings up to 50%, thanks to the expanding growing surface that optimizes light, ventilation, and humidity.

A cost-effective capex and opex vertical farming technology for leafy greens, herbs and spices worldwide.





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Broekman Logistics India www.broekmanlogistics.com/ en/countries/india

Broekman Logistics

Broekman Logistics is a global expert in supply chain logistics. Specialised in ocean, air, road, rail and multimodal transport, we have our own warehouses in Europe and terminals in Rotterdam, Europe's largest seaport. With around 1,000 employees spread over more than 40 locations in six countries, and an annual turnover of FUR 290 million

Broekman expertise encompasses specialty chemicals, agricultural machinery and heavy industrial equipment. We excel in international freight forwarding, value-added logistics and cuttingedge greenhouse logistics, fostering eco-friendly cultivation and reducing transport costs across all sectors.

Operating from 18 offices across India, Broekman Logistics India is a prominent player in specialised logistics services, closely linked to the gateway of the Asian market. Through partnerships with trade mission allies, our aim is to enhance India's sustainable food chain and health care market

Collaborate with us in fostering a dynamic logistics partnership between the Netherlands and India. dedicated to catalysing transformative progress and spearheading environmentally conscious innovation.

Broekman Logistics CEO Rik Pek and Vice President India Operations Rajiv Nathan will be present at the trade mission to discuss your challenges related to supply-chain logistics within industries such as horticulture and health care.





Michael Janssens Area Manager Asia +66 9 2265 8743 m.janssens@denkavit.com

Denkavit

Denkavit is a specialist in young animal nutrition. Over ninety years of knowledge and experience in the field of feed for young animals form the basis for a balanced range of milk replacement products for calves, piglets, lambs & goat kids. We also developed health supplements - the Denkacare program. Next to that we market a wide range of high-performance specialized raw materials and additives under the name Feed Ingredients. Carefully developed together with our supply chain partners, our principles are always the same: high-quality, advanced and sustainable raw materials, controllable quality, and traceable origin.

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Dutch Greenhouse Delta

Global cities are growing and new metropolises will be added to the map in the coming decades. Increasing population density, climate change and resource scarcity such as water are increasing the demand for smart, integrated solutions for the production and distribution of tasty, healthy and safe food. The Netherlands is the world champion in horticulture. thanks to a unique 'ecosystem' of greenhouse builders horticulture suppliers, installers, growers, seed companies, research institutes and universities. This 'Dutch Delta' offers opportunities and solutions for world cities such as Delhi, Shanghai, Lagos, Jakarta and Sao Paulo. However, in order to tackle the problems facing the world and its major cities, we need to further join forces as a sector.

Dutch Greenhouse Delta (DGD) is a powerful platform representing the strength of the Dutch Horticulture sector, and promoting Dutch horticulture worldwide in order to identify and accelerate opportunities. It's a foundation under which various partners join forces and enable common growth. In doing so, we ensure that growth for the sector and its individual companies go hand in hand with providing solutions to an ever-increasing need to produce safe, healthy, fresh and affordable food sustainably and locally. We offer the entire horticultural eco-system of Fork2Farm, consisting of science, enterprise, education, and government.





Dutch Greenhouse Delta

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Dutch Plantin

Our goal? To make a positive difference. It therefore comes as no surprise that growers all over the world have become convinced of the added value of our coco substrate.

Dutch Plantin has been making the world a better, healthier place for over 30 years. How, you ask? By convincing growers worldwide of the added value of coconut as a raw material for the cultivation of vegetables, soft fruit, flowers and plants. No other growing medium is more sustainable. Of course, quality is key. That's why we, as producer and supplier, manage the entire production process and supply chain ourselves. In doing so, we have full quality control and reliable delivery. The ultimate growing medium for any vegetable & softfruit. For more and more beautiful flowers. The right coco material strengthens and improves your potting soil mixtures. And all this with a significantly lower CO2-footprint!

Dutch Plantin: Innovators in growth & Investors in life!







Dutch Plantin

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East-West Seed

East-West Seed is a tropical vegetable seed company. Its mission is to improve smallholder farmers' livelihood. It supplies 25 million smallholder farmers in 60 countries with high quality seeds.

EWS Knowledge Transfer is EWS' corporate foundation training 150,000 smallholder farmers on better farming skills.

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Grodan, part of the ROCKWOOL Group

We supply innovative and sustainable stone wool growing media solutions for the professional horticultural sector, based on Precision Growing principles. These solutions are, amongst others, applied for the cultivation of vegetables and flowers, such as tomatoes, cucumbers, sweet peppers, egg plants, roses and gerberas. Sustainability plays a prominent role within Grodan, from the manufacturing of stone wool substrates to end-of-life solutions

Grodan is founded in 1969 and active in more than seventy countries worldwide. The head office is located in Roermond, the Netherlands.





Grodan, part of the **ROCKWOOL Group**

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KeyGene

KeyGene is a crop innovation company headquartered in Wageningen, the Netherlands. We provide crop improvement solutions to companies in agriculture, food and ingredients, plantation crops and fresh produce. With our proprietary technologies and our non-GM solution driven approaches to achieve higher crop yield and quality, we collaborate with our partners through strategic partnerships and long term research programs for the development of new, sustainable and improved crops. We tackle toughest R&D challenges, combining our new age cutting edge breeding technologies, bioinformatics & data science expertise and plant-based trait platforms for higher crop yield, improved quality and all the desired agricultural traits.

KeyGene is currently owned by 4 shareholding companies, Enza Zaden, Rijk Zwaan, Vilmorin & Cie and Takii Seed. Our goal to participate in this trade mission is to explore and understand the biggest challenges of Agri/Food/Ingredient/Fresh produce industry in India, identify partners whom we can help tackle these challenges, enabling them to introduce in the market new robust products that are commercially more profitable and consumer friendly.

KeyGene

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Kiremko

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Kiremko

Kiremko, since 1965, is a leading Dutch manufacturer of processing lines for the potato processing industry. By focusing on product development, continuous improvement, innovation, sustainable technology and cooperation, we add value for every customer. We respect our team, our customers, our partners and the environment.

With a team of more than 180 qualified employees we innovate, design, manufacture and install advanced processing lines worldwide. These lines process potatoes into French fries, potato chips, potato flakes, pellet snacks, fresh cut and pre-cooked potato products, hash brown products and other potato specialties.

Kiremko's strength is to deliver total solutions for the processing of potatoes, from the infeed of potatoes to the packaging line. Based on specific requirements and in cooperation with our customers, we are able to achieve success. In this way Kiremko is able to get the best out of the potato and the customer's production process.

An important factor of success is our cooperation with Idaho Steel Products, Reyco Systems and other strategic partners. This enables us to offer the customer a total solution that adds value to the production process. Besides the Kiremko network of sales and support offices in the UK, Russia, India and China, we are also supported by a worldwide network of local representatives.

At Kiremko we challenge ourselves every day to improve potato processing. By improving our own process and know how, we are able to enjoy in the success of our customers.





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Koppert Partners with Nature

We partner with nature to find ways of growing that are both safe and healthy. Helping growers to support, protect and strengthen their crop with an integrated system of natural solutions. We use natural enemies to combat pests, bumblebees for pollination, microbials, and biostimulants that support, protect and strengthen crops.

We have driven agricultural innovation for over 50 years.

Growers and farmers worldwide use our products and knowledge to restore the natural balance in their crops. Our holistic approach is what sets us apart. Improving plant health both above and underground. All our solutions support one goal: 100% sustainable agriculture.

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Netherlands India **Chamber of Commerce** and Trade (NICCT)

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Netherlands India Chamber of Commerce and Trade (NICCT)

Since 2001, the Netherlands India Chamber of Commerce & Trade (NICCT) has been actively involved in fostering business relations between the Netherlands and India. NICCT firmly believes that the economies of both countries complement each other in numerous ways, offering significant potential for expanding trade and business collaborations.

The core mission of NICCT is to inform, inspire, and empower its members to achieve and enhance their objectives. The organization actively endeavors to influence policies in both India and the Netherlands to create a conducive business environment. Governed by a strong and representative board comprising Indian and Dutch SMEs and MNCs, NICCT's membership consists of Dutch and Indian MNCs and MSMEs from various industry sectors, including banking, consulting, logistics, IT, and education.

NICCT operates within a network of partners, including public institutions and academia, enriching the organization with additional influence and knowledge resources. Furthermore, NICCT has expanded its presence in India and established several cooperative agreements with prominent business chambers in the country.





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Priva

Priva helps cities and countries transform into Sustainable Urban Deltas by developing leading-edge technologies, services and knowledge for climate control, process automation and water management in buildings, horticulture, and anything between. We want to contribute to sustainable living for a growing and urbanizing world population.

We look beyond the business case. Besides our ambition to be leading as a technology and service provider for sustainable solutions in building automation and horticulture, we also care about the way we do it. As a family business, we engage in meaningful long-term business relations based on respect, honesty, and transparency.

The values that define Priva are:

- Innovation
- Sustainability
- Humanity
- · Make it happen!

Priva. Creating a climate for growth.



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Realible

Realible is founded in the Netherlands in 2022. Realible mainly operates in two sectors.

Realible is engaged in export and import of food from India to the Netherlands and from the Netherlands to India. Currently, we focus on selling spices and rice in the Dutch market (through retailers, wholesalers or distributors).

Since Realible works with many Indian companies in southern India for rice and spices, we want to work with many Dutch companies in the future.

Another segment of Realible is the sustainable sector.

- · Realible (eco Homes) has patented the recycling of waste plastic into building materials.
- Realible is trying to bring this technology to India and the Netherlands.
- We recycle various types of waste and (used) plastic and convert it into eco homes, pavements or road surface etc. This can be applied in construction in various structural and non-structural construction. areas.

Realible

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schouten specialist in plant-based



Henk Schouten Chairman Schouten Family Companies +316 5337 4480 hschouten@ schoutenfood.com

Schouten Europe en Community Food Systems and Services

Schouten Europe is a leading plant-based protein company, revolutionizing the food industry since 1990. Committed to sustainable and ethical practices, we produce a diverse range of high-quality plant-based products, from vegan hamburgers to innovative tempeh products. With a global presence, we cater to the ever-growing demand for nutritious and delicious plant-based options. Our mission, as a family business, is to inspire healthier lives and a greener planet through tasty, planet-friendly foods.

Schouten Europe continues to innovate and collaborate, driving positive change for both consumers and the environment. This is something that we also do in India with "Tempeh Today": a modern concept with an ancient product. Thanks to our SFUs (Small Fermentation Units), people in India can turn pulses into tempeh. Produced locally and monitored from the Netherlands. Next to the SFU, Tempeh Today has developed a unique new concept last year; the Micro Fermentation Unit (MFU). With the MFU, one person can produce 90kg of tempeh every week in only 1,5 working days per week. The MFU project is a very unique project that has the ultimate goal to increase female labour participation rate and to improve lives of vulnerable families

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Tummers Food Processing Solutions

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Tummers Food Processing Solutions

Tummers Food Processing Solutions is a renowned Dutch company with over four decades of expertise in the food processing industry. With its cutting-edge technology and commitment to sustainability, Tummers brings an extensive range of customized machinery to cater to various stages of potato processing. From whole potatoes to French Fries, Hash Browns, potato specialities and Potato Flakes, Tummers offers top-quality equipment known for its reliability and efficiency while providing a low Total Cost of Ownership for its client.

Over the years Tummers has built a stellar reputation globally, making it a preferred choice for food processors around the world. In a short span of a decade it has become a leader in India in the domain of technology for the potato industry processing and provided for over 70,000 kgs/hr of potato processing and another 90,000 kgs/hr to come into production within the next 12 months.

Their success has been attributed to customising their equipment to meet local needs & demands thereby building long term partnerships, providing training and support to the Indian market. Moreover, Tummers is actively engaged in talks to establish a dedicated subdivision in India to enable quicker service and support, further strengthening their commitment to its Indian clientele.

With its customer-oriented approach and sustainable practices, Tummers is excited to transform food processing in India and become a trusted partner for businesses seeking to thrive in the dynamic Indian market.





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VINADA

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VINADA® ZERO ALCOHOL

VINADA was founded by Jessica van der Kist in 2018 and proudly revolutionized the non-alcoholic wine category by creating a quality, low calory, vegan, premium wines. Today, VINADA is distributed in 35 countries and won 20+ Awards.

"The idea was born out of the desire to offer a good alternative. A glass of wine for everyone. A (healthier) option that guarantees flavour, quality AND experience.

Fed up with having no real option at a party or in a bar I created my own. Here it is! VINADA. My little rebel with a spark, a careful creation of grapes. Enjoy it and let's shake things up a bit."

Cheers!

Jess (Founder of VINADA)





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YES!Delft

YES!Delft is the leading tech incubator in Europe. We started in 2005 as one of the first incubators on the campus of the Delft University of Technology. Currently, we are also located in The Hague and at the Erasmus University in Rotterdam. We support and empower entrepreneurs who build complex hardware and digital solutions in challenging markets, often with a run-up time, long development trajectories and expensive prototyping involved.

Over the years we have built custom ecosystems around focus areas to enable tech startups in Artificial Intelligence, Blockchain, BioTech, CleanTech, MedTech, HealthTech, Aviation, Robotics and Deep Technology. In these focus areas, we provide startups with 360 degree support: dedicated tracks to help you build your startups, access to talent, access to funding and access to our ecosystem of mentors, experts, service partners, fellow entrepreneurs and corporate partners.

YES!Delft

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VNONCW

VNO-NCW



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The Confederation of Dutch Industry and Employers, known as VNO-NCW, is the largest employers' organisation in the Netherlands. It has 150 branch organisations and more than 400 individual enterprises as affiliate members, representing a total of over 120,000 companies.

It covers practically all sectors of the Dutch economy: industry, commercial services, construction, the retail trade and the health sector; from the smallest firms to the largest corporates. It represents 80% of companies with more than ten employees and 95% of companies with over 100 employees and all companies in the Netherlands employing more than 500 staff.

In cooperation with governments and other social parties, VNO-NCW strives for an inclusive and sustainable Netherlands, where everyone benefits from increasing prosperity. This requires sustainable economic growth and a high quality business and investment environment.

VNO-NCW represents the interests of its members by active ongoing contacts with the government, politicians, public authorities, trade unions and nongovernmental bodies. VNO-NCW sits on numerous government advisory and consultative committees in The Netherlands, in Brussels and in international bodies as the International Labour Organisation and, through the BIAC, in the OECD.

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Task Force Health Care (TFHC)

Task Force Health Care (TFHC) has been the front-running platform organization for the Dutch Life Sciences & Health (LSH) sector since 1996. It is the first point of call for anyone seeking Dutch LSH expertise. Our not-for-profit platform supports Dutch companies, NGOs, knowledge institutions, healthcare providers, and government sectors, to realize and strengthen their international ambitions in the LSH sector. All TFHC's partners provide innovative and sustainable solutions to global (and local) healthcare challenges and are active all over the world. Since 1996, TFHC has carried out a variety of different activities together with its partners in India, including a Memorandum of Understanding between NATHEALTH India and TFHC, several trade missions, and market studies.

Both India and the Netherlands have shown to have a strong interest in continuing the exchange of LSH-related solutions. TFHC and its partners look forward to broadening and strengthening their network within India and to create long-lasting partnerships to help improve today's and tomorrow's healthcare challenges!



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