

By **Merete Juhl** Director of Invest in Denmark, Innovation and Partnerships

We speak business

INVEST IN DENMARK

Agenda:

why invest in Denmark



competence areas in common between Turkey and Denmark - focus on CleanTech

 $\ensuremath{\textbf{B}}$ a business case with focus on MedTech

INVEST IN DENMARK

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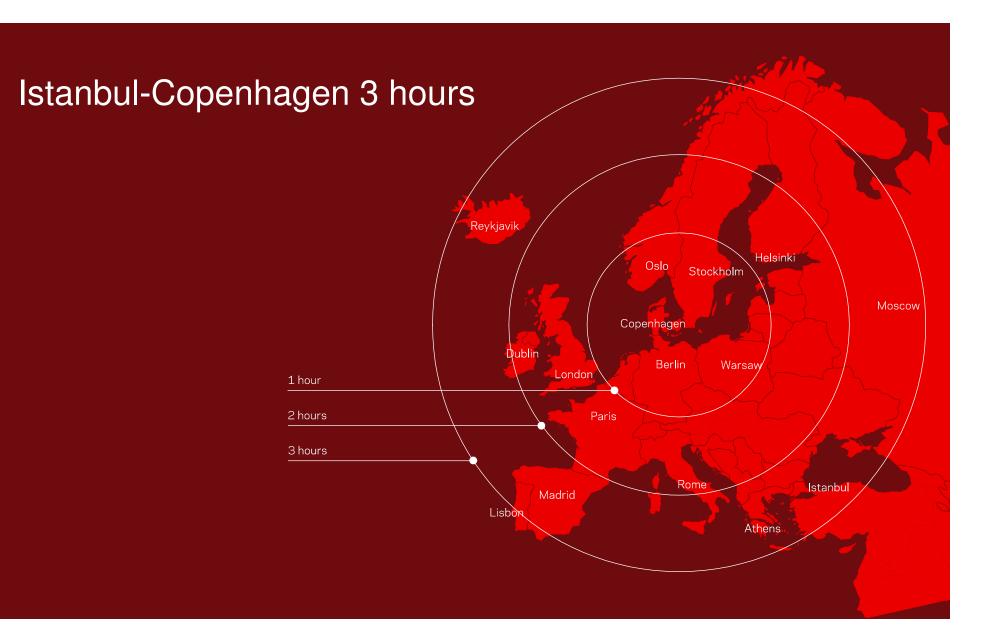
why invest in Denmark

2

competence areas in common between Turkey and Denmark - focus on CleanTech

 ${\bf 3}$ a business case with focus on MedTech

INVEST IN DENMARK



Denmark Compares Well, And it is Not Just Something *We* Say...

Denmark is the world's best country for doing business Forbes Magazine (2010)

Denmark, the 2nd most business friendly climate in the EU World Bank, Doing Business Report 2010

Denmark, world's most advantageous country to invest in a five year perspective

Economist Intelligence Unit 2008-2012

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Case: Microsoft

Charlotte Mark

Managing Director Microsoft Development Center Copenhagen

Denmark is an ideal location for beginning, running and expanding your businesses in

- Easy to start a business
- Denmark is the best place to do business
- Benefit from the optimal structure for expanding your business
- Flexibility in hiring and firing gives you cost efficiency and low risk
- Stable national economy

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Our Focus Areas and Areas of Business Excellence

LifeSciences/Medtech	•Assistive Technologies, Diagnostics, Disposables
LifeSciences/Biotech	 Industrial Biotech, Vaccines & Immunotherapy, CNS & Neuroscience, Inflammatory & Infectious diseases, Metabolic diseases, Cancer
ICT	•Wireless & Mobile, Acoustics, Software development
CleanTech	•Wind Energy, Bio Energy, Fuel Cells
Maritime	•Shipping, Offshore, High-tech Components and services

Denmark is the World's CleanTech Centre

- With 720 Danish CleantTech companies
- 60,000 employees,
- 10 billion Euro market value,
- 46 research institutions
- a government dedication to be completely independent of fossil fuels by 2050,
- Denmark is the world's indisputable CleanTech centre

We can actually SWIM in the clear water in Copenhagen Habour

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Wind Energy – let me show you the Wind energy value chain



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The Danish Wind Turbine Industry – Value Chain

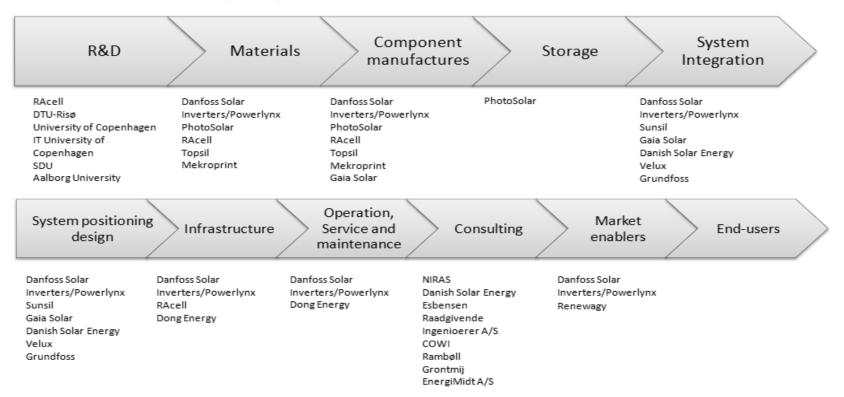
Materials and Raw Materials	Mechanical Components and Generators	Towers and other Steel Processing	Blades and Blade Technology	Control Systems and Electrical	Nacelle Manufacturing and Assembly	Total Turbine Design
LM Glasfiber Reichholdt Bach Composite Granudan H.J. Hansen Hallkvist Trading Jupiter Plast JSB Plast	A.C Lemvigh-Müller AH Bolte Arvid Nilsson Danmark AVANTI C.C. Jensen Hydra Grene Parker Hannefin PMC Technology Nissens Scanvib SKF Danmark Steel Team Svendborg Brakes Teknatex Zero-Max	DS SM Welcon/Skykon Bladt Steel Team Værum Smedje H.J. Hansen Ib Andresen Jørgensen & Utoft Klingespor LMG Lemvigh-Müller Niebuhr Tandhjulsf. Vestas	LM Windpower JSB Plast Blade Test Centre Suzlon Vestas Siemens SSP Technology Skykon	Bachmann BTI Carl Bro Group DENSITEK Draka Cableteq DEIF Garre Transformers Hans Buch HYDAC Parker Hannefin KK Electonics Lund & Sørensen Mita-Teknik Schneider Electric Svendborg Brakes LM Windpower Suzlon Gamesa Vestas Siemens FT Technology Electricon	Jupiter Plast Suzlon Vestas Siemens EM Fiberglas	Garrad Hassan Suzlon Vestas Siemens Envision Energy Mingyang Garrad Hassan Danish Wind Design

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Solar Panels (PV) – The Danish Cluster



Other CleanTech Strongholds in Denmark

Fuel Cells

Waste treatment and Recycling



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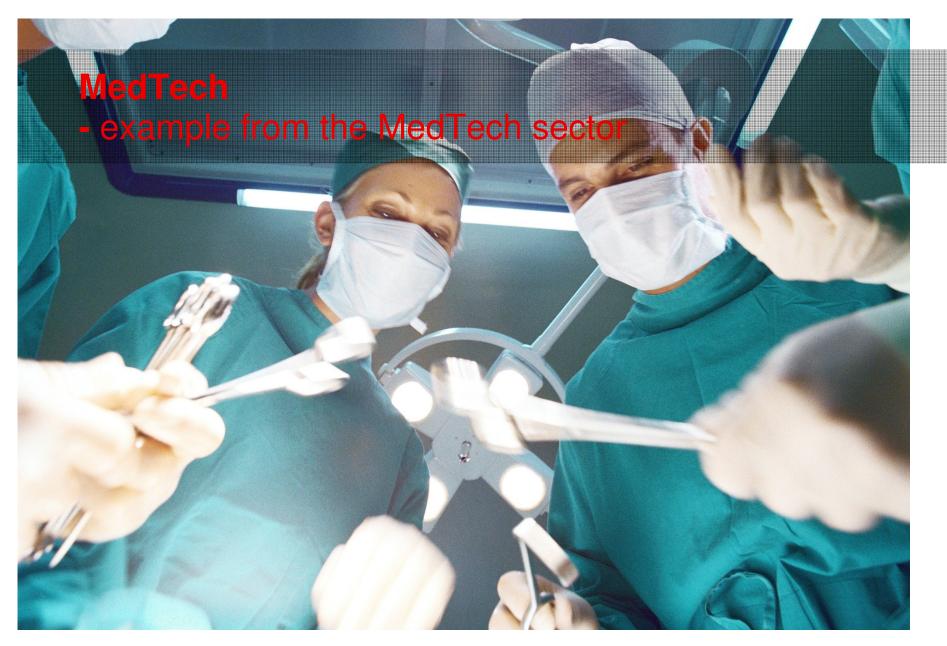
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3 a business case with focus on MedTech

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Denmark is one of Europe's leading MedTech industry nations

A strategic location near industry leaders

Excellent design, engineering and clinical competencies

Advantage of the strong user-producer linkages

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"Prent Corporation is dependent on a high degree of design expertise and know-how and our clients are high-tech companies that makes heavy demands on quality, because their customers – the healthcare sector – demands very high quality".

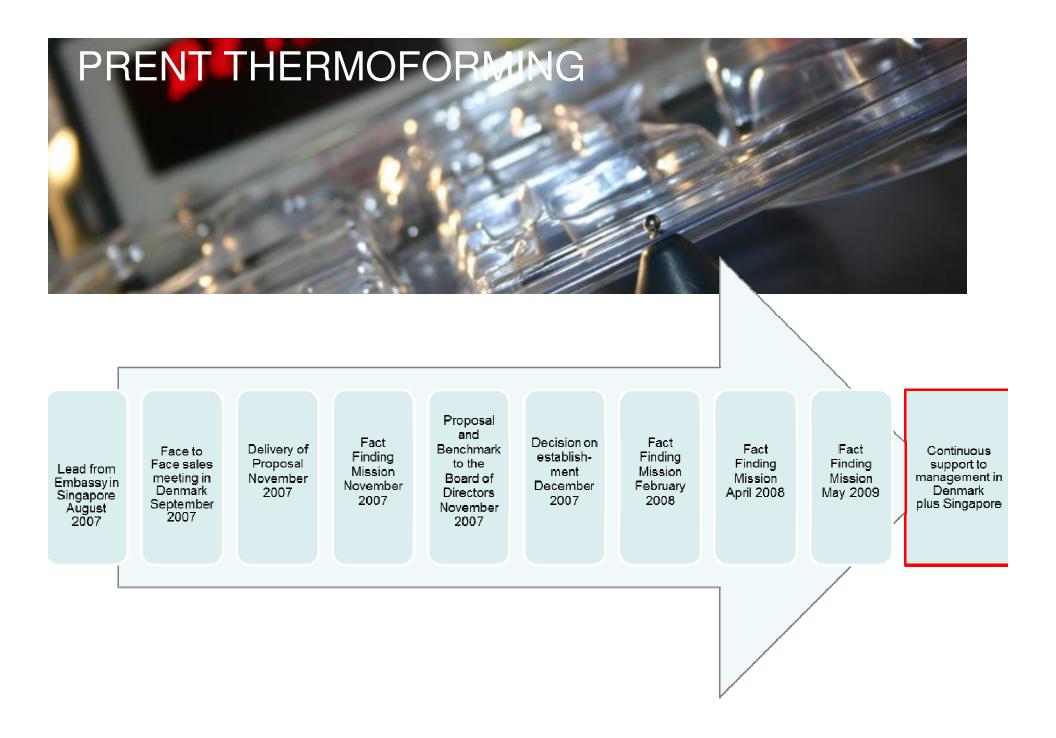
Peter Bay, Director Prent Denmark

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"It is my impression that Danish employees have a sense of quality and responsibility - it's the right spirit for a company like ours".

Joseph T. Pregont, Prent President and CEO





Result

•IDK Success with 35 jobs (in the long run 80 – 100 jobs)

•Winning factors: high-level of education, sense of quality and employees taking responsibility

•Geographical location, proximity to current and future potential customers

They chose Denmark









Development Center Copenhagen

Microsoft[®]









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www.investindk.com

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Choose business area	Talk to one of maritime h industry our experts	Shipping is a unique Danish stronghold	Ideal business loo	cationh Offshor succes	e firstmoverport s	
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CLEANTECH Wind power Bioenergy Fuel cells Smart grid and EV's						1
ICT Wireless and mobile technology Software development Sound technology			and the		1	4
LIFE SCIENCES BioTech MedTech			1 m	1		
MARITIME Shipping Offshore Advanced maritime technology					1 the	3

News: ROMO Wind uses Denmark as springboard to optimising wind farms , 2012-02-22

Business cases

Explore some of our many successful business cases.



How can we help you?

We measure our success by how well we contribute to yours.

Invest in Denmark provides your

Compare Denmark

The world's most flexible labour market - compare Denmark here.

Denmark 7,3

Anglonordic Biotech Conference

Spotlight on biotech competencies in the Anglo-Nordic region

