



REFERENCES

EUROPE

HUNGARY

Client Grundfos Manufacturing Hungary Kft.
Location Tatabánya, Hungary
Construction period 1999 - 2000
Area 15,000 m² electromotor factory (New)

Client Grundfos Manufacturing Hungary Kft.
Location Tatabánya, Hungary
Construction period 2000 - 2001
Area 14,000 m² pump factory (New)

Client Grundfos Manufacturing Hungary Kft.
Location Tatabánya, Hungary
Construction period 2004 - 2005
Area 11,000 m² electromotor factory
Extension to existing building

Client Grundfos Manufacturing Hungary Kft.
Location Székesfehérvár, Hungary
Construction period 2006 - 2007
Area 26,000 m² pump factory (New)

Client Grundfos Manufacturing Hungary Kft.
Location Tatabánya, Hungary
Construction period 2007
Area 1,500 m² administration building
Extension and rebuilding

Client Coloplast Hungary Manufacturing Kft.
Location Tatabánya, Hungary
Construction period 2001 - 2002
Area 13,000 m² medico factory (New)

Client Coloplast Hungary Manufacturing Kft.
Location Tatabánya, Hungary
Construction period 2002 - 2003
Area 10,000 m² medico factory (New)

Client Coloplast Hungary Manufacturing Kft.
Location Tatabánya, Hungary
Construction period 2004
Area 8,000 m² medico factory (New)

Client Coloplast Hungary Manufacturing Kft.
Location Nyírbátor, Hungary
Construction period 2006 - 2007
Area 19,100 m² medico factory (New)

Client Ib Andersen Industry Hungary Kft.
Location Győr, Hungary
Construction period 2005
Area 11,000 m² steel service centre (New)

Client Danagrigo (Danæg A/S)
Location Tatabánya, Hungary
Construction period 2005-2006
Area 5,000 m² prod. facility

CZECH REPUBLIC

Client Bang & Olufsen s.r.o.
Location Koprivnice, Czech Republic
Construction period 2005 - 2006
Area 14,000 m² AV factory (New)

Client Bang & Olufsen s.r.o.
Location Koprivnice, Czech Republic
Construction period 2007
Area 3,100 m² AV factory
Extension to existing building

Client Faerch Plast s.r.o.
Location Liberec, Czech Republic
Construction period 2007 - 2008
Area 14,400 m² thermoform factory (New)

SERBIA

Client Grundfos Srbija d.o.o.
Location Indjija, Serbia
Construction period 2012
Area 25,000 m² pump factory (New)

SLOVAKIA

Client Nissens Kølerfabrik A/S
Location Čachtice, Slovakia
Construction period 2004 - 2005
Area 6,000 m² chiller factory (New)

RUSSIA

Client ZAO Prof-Media Print
Location Moscow, Russia
Construction period 2002 - 2003
Area 4,000 m² printing house (New)

Client OOO Grundfos Istra
Location Istra, Moscow Region, Russia
Construction period 2003 - 2005
Area 11,000 m² pump factory (New)

Client OOO Grundfos Istra
Location Istra, Moscow Region, Russia
Construction period 2007 - 2008
Area 5,000 m² pump factory
Extension to existing building

Client OOO Grundfos Istra
Location Istra, Moscow Region, Russia
Construction period 2008 - 2009
Area 4,300 m² administration building
Extension to existing building

Client OOO Grundfos Istra
Location Istra, Moscow Region, Russia
Construction period 2008 - 2009
Area 14,500 m² distribution centre (New)

TURKEY

Client Grundfos Turkey
Location Istanbul, Turkey
Construction period 2005
Area 6,500 m² sales office
and service centre (New)

SOUTH AMERICA

MEXICO

Client Bombas Grundfos de Mexico
Manufacturing S.A. de C.V.
Location San Luis Potosi, Mexico
Construction period 2006 - 2007
Area 17,800 m² pump factory (New)

ASIA

CHINA

Client Grundfos Pumps (Suzhou) Ltd.
Location Suzhou, China
Construction period 2004 - 2005
Area 28,500 m² pump factory (New)

Client Coloplast (China) Ltd.
Location Zhuhai, China
Construction period 2006 - 2007
Area 18,500 m² medico factory (New)

Client Grundfos Pumps (Suzhou) Ltd.
Location Suzhou, China
Construction period 2008
Area 20,300 m² pump factory
Extension to existing building

THAILAND

Client Grundfos Thailand Ltd.
Location Bangkok, Thailand
Construction period 2006
Area 4,000 m² sales office
and service centre (New)

INDIA

Client Vestas Wind Technology (India) Co., Ltd
Location Chennai, India
Construction period 2012
Area 2,000 m²
(renovation of existing building)

Client Scania, Bangalore
Location Bangalore, India
Construction period 2012-2013
Area 21,000 m², new workshops
and office buildings

**More than 350.000 m²
worldwide**

Since 1990 Ramboll has assisted Scandinavian companies with the construction of more than 30 factories around the world and with a total gross area of more than 350.000 m². Our comprehensive concept and experienced project managers ensure cost-effectiveness and value for money, whether you need turnkey consultancy or one of our highly specialised services.

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RAMBOLL

PRODUCTION FACILITIES OVERSEAS

RAMBOLL ASSISTS WITH ALL THE DIFFICULT CHOICES AND DELIVER THE BEST POSSIBLE TECHNICAL SOLUTIONS IN ORDER TO GET YOUR FACILITY RIGHT FROM EVERYONE'S PERSPECTIVE.

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GETTING IT RIGHT FROM EVERYONE'S PERSPECTIVE

There are multiple stakeholders and technical questions to consider before, during and after building a production facility overseas. Ramboll assists with all the difficult choices and take full responsibility for project execution in order to get your facility right from everyone's perspective.

What's your challenge

How do I get the necessary permissions from local authorities and utilities? Can my facility get funded by the EU? How do I avoid expensive delays in the building process and during the start-up phase? The stakeholders are multiple and so are the questions when you consider building a production facility overseas. Unfortunately there is no such thing as a one size fits all solution. The right answers depend on your project and context. So that's where we start - with you.

Global knowledge - local presence

No matter the scale of your project we can assist you from the very moment the idea of building a facility overseas is conceived to handing over and commissioning of the completed plant. The strength of our concept lies in the combination of our global knowledge and local presence.

This means that we are able to handle all your stakeholders while guaranteeing a cost effective solution exacting local or European standards and quality at your choice and on time.

Taking the full responsibility

We have the full responsibility for all consultancy services, and provide therefore one point of contact to the client for all management, engineering and architecture works. When undertaking a project one of the main challenges is understanding and handling local authorities and utilities. We work with local Ramboll offices as well as partners.

Please contact us for a non-binding meeting to discuss your specific requirements.

Your benefits with Ramboll

- A tailor-made project based on specific requirements
- An economic design to obtain low construction costs
- A European or local quality level at your choice
- Fast-track project time schedule
- A concept that minimises risks
- Worldclass and worldwide engineering expertise
- One point of contact for all services.

Contact Ramboll
on +45 5161 1000
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COVER
Coloplast
Zhuhai, China

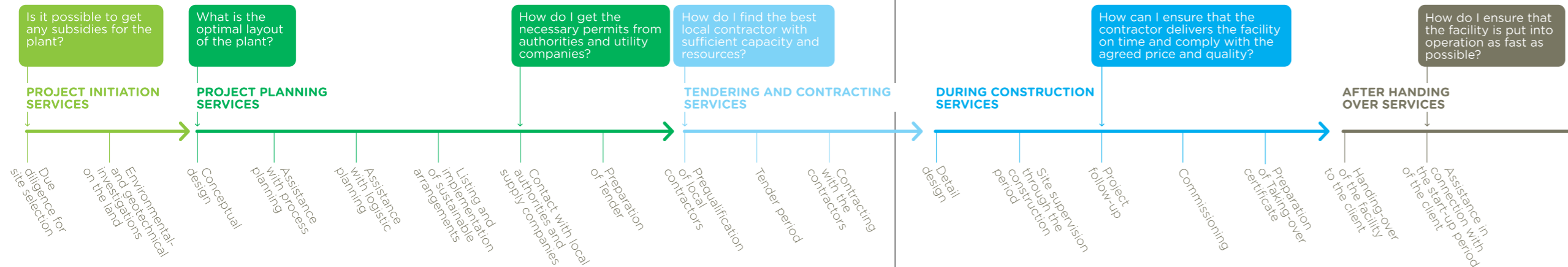
RIGHT
Coloplast
Nyírbátor,
Hungary

TOP:
Bang & Olufsen
Koprivnice,
Czech Republic

ABOVE, LEFT:
Faerch Plast
Liberec
Czech Republic

ABOVE, RIGHT:
Grundfos Manufacturing
Tatabánya, Hungary

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Putting down deep roots worldwide
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