



Delta-p

Pumpe- og Kompressor Systemer AS

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Delta-p, Pumpe- og Kompressor Systemer as

Delta-p, Pumps & Compressor Systems as

- Delta-p is a **supplier of high-quality pumps**, pump systems and process related equipment to the energy sector
- We operate as an **integrator** between our suppliers for providing a complete functional unit to our customers
- Together with several leading European pump suppliers, Delta-p offers a **complete range of products, tailor-made** for meeting the demanding requirements in the energy market
- Since founding of the company in 2006, Delta-p have delivered close to **1000 pumps and systems world-wide**



ISO 9001:2015
Certificate No 681



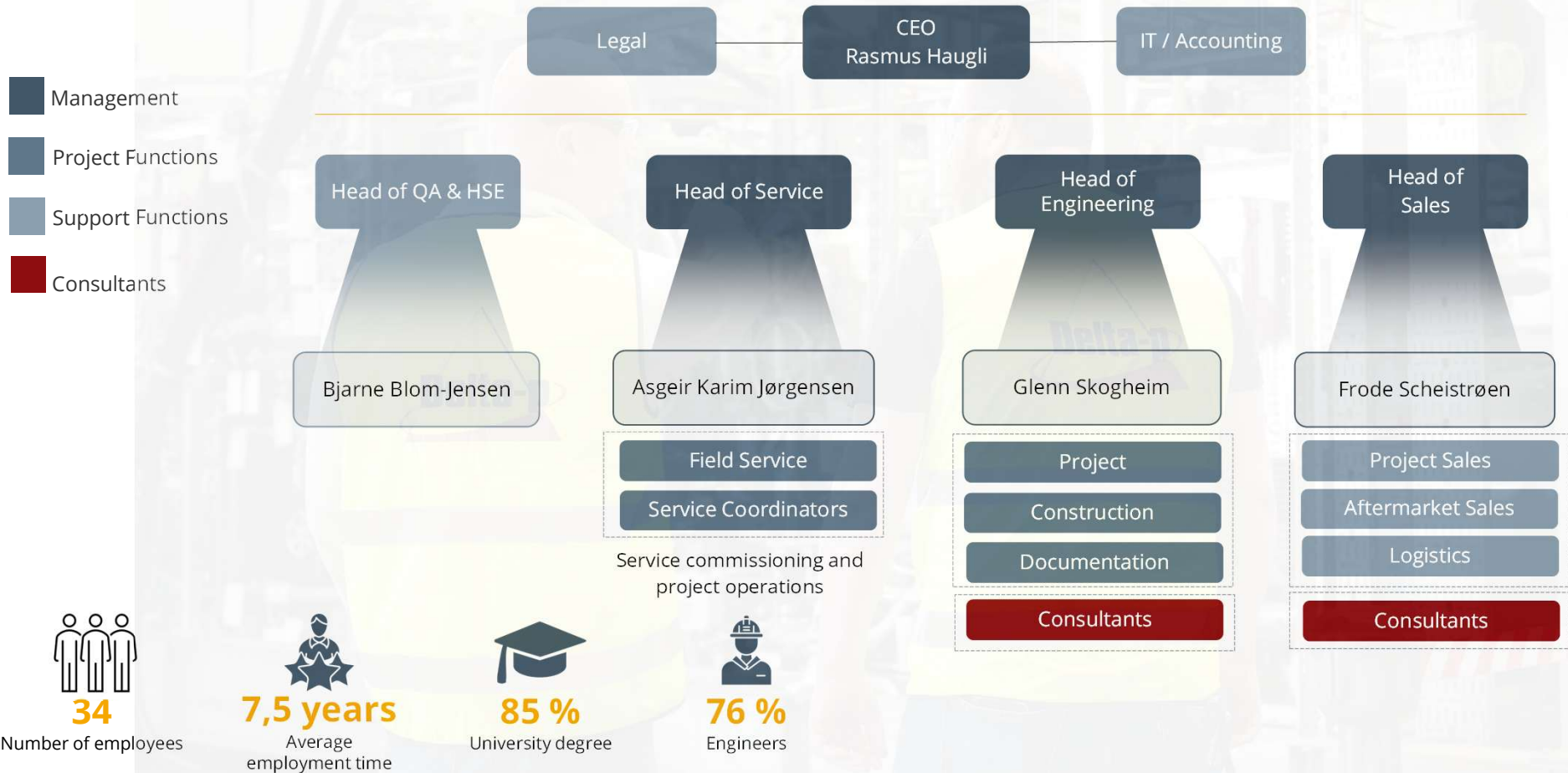
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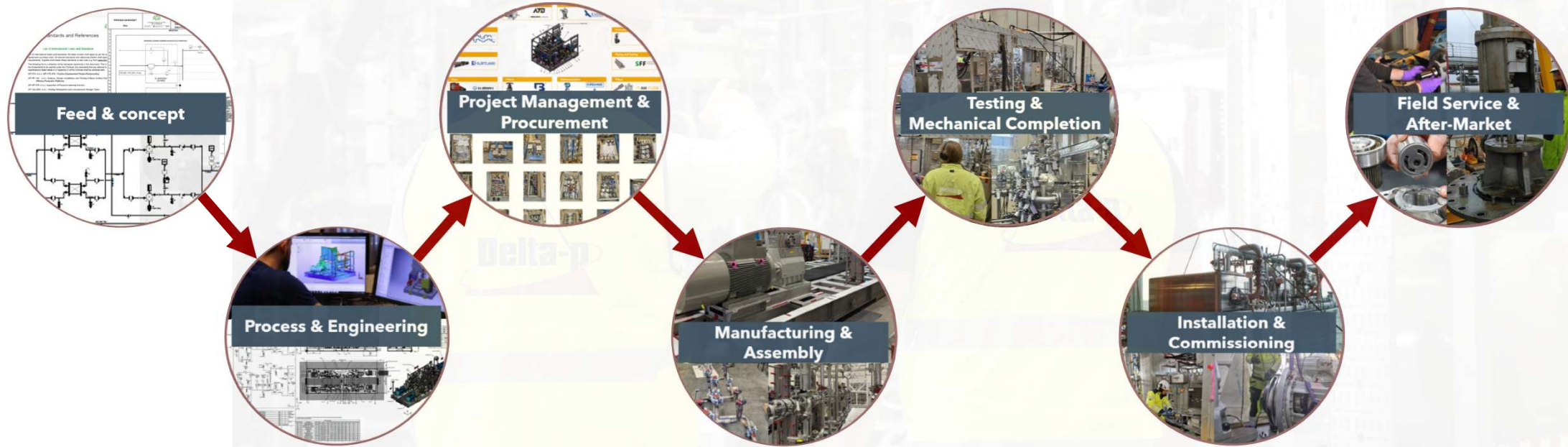
Organization



Note: Numbers as of 01.01.2026, including fixed consultancy



Core business





Pumps

Delta-p can supply all pump types acc. to API and ISO as stand-alone units or as part of a larger skid.

- Centrifugal Pumps
- Reciprocating Pumps
- Cryogenic Pumps for LNG, CO₂ and hydrogen
- Recirculation pumps for KOH
- Metering Pumps
- Rotary Pumps
- Sealless Pumps
- Eccentric Screw / Progressive Cavity Pumps
- Air Operated Double Diaphragm Pumps





Sundyne - Pumps & Compressors



High speed pumps
and compressors



Arvada & Dijon



Metallic magnet
drive pumps



Eastbourne, UK



Plastic lined
magnet drive
pumps



Arvada, US



Heavy duty sealed
pumps



Illescas, Spain



Diaphragm
compressors



Arvada, US





Sundyne – PPI Diaphragm Compressors

Delta-p can supply complete compressor units with all auxiliary systems



Series 2000 Diaphragm Compressors are for pressures up to 15,000 psig and available in 1 and 2 stage configurations.

Maximum Working Pressure, 15,000 psi (1,035 bar)
Maximum Motor Size, 15 hp
Mounting, L Configuration
Flanges, 0.5 to 1.0 inch process connection
Maximum Displacement, 7.1 ft ³ /min
Speed Range, 250 to 450 rpm
Maximum Discharge Temperature, 475°F (246°C)



The Series 4000 Diaphragm Compressors are for pressures up to 16,750 psig and available in 1 and 2 stage configurations.

Maximum Working Pressure, 16,750 psi (1,155 bar)
Maximum Motor Size, 40 hp
Mounting, L Type Configuration
Maximum Displacement, 45.9 ft ³ /min
Speed Range, 250 to 400 rpm
Maximum Discharge Temperature, 450°F (232°C)
Stroke Length, 4.5 in.



The Series 7000 Diaphragm Compressors are for pressures up to 6,250 psi and available in 1 and 2 stage configurations.

Maximum Working Pressure, 6,250 psi (431 bar)
Maximum Motor Size, 200 hp
Mounting, L or H configurations
Maximum Displacement, 110.9 ft ³ /min
Speed Range 250 to 350 rpm
Maximum Discharge Temperature 450°F (232°C)



The Series 9000 Diaphragm Compressors are for pressures up to 5,000 psi.

Maximum Working Pressure, 5,000 psi (345 bar)
Maximum Motor Size, 250 hp (185 kW)
Mounting, H configuration
Maximum Displacement, 146.6 ft ³ /min
Speed Range, 250 to 335 rpm
Maximum Discharge Temperature, 450°F (232°C)



Sundyne - Centrifugal Compressors



LMC-Vertical Line Mounted Integrally Geared Compressors

Flows to 2,500 acfm (4,150 m³/hr)

Maximum Pressure 2,300 psi (160 bar)

Maximum Speed 34,200 rpm

Max Motor Size 550 HP (410 kW)

Temperature Range -200 to +500°F (-130 to +260°C)



BMC Integrally Geared Centrifugal Process Gas Compressors

Flows to 2,500 acfm (4,150 m³/hr)

Maximum Pressure 2,300 psi (160 bar)

Maximum Speed 34,200 rpm

Maximum Power 550 HP (410 kW)

Temperature Range -200 to +500°F (-130 to +260°C)



LF 2X80 Integrally Geared Multistage Compressor

Flows to 6,000 acfm (10,200 m³/hr)

Max Working Pressure 1,440 psi (100 bar)

Max Speed 32,000 rpm (60 Hz), 32,000 rpm (50 Hz)

Max Motor Size 800 HP, 596 kW

Temperature Range -200 to 500°F (-130 to 260°C)



LF 2000 Integrally Geared Multistage Compressor

Flows to 13,000 acfm (22,000 m³/hr)

Max Working Pressure 5,000 psi (350 bar)

Max Speed 42,000 rpm (60 Hz), 42,000 rpm (50 Hz)

Max Motor Size 10,000 HP, 7,500 kW

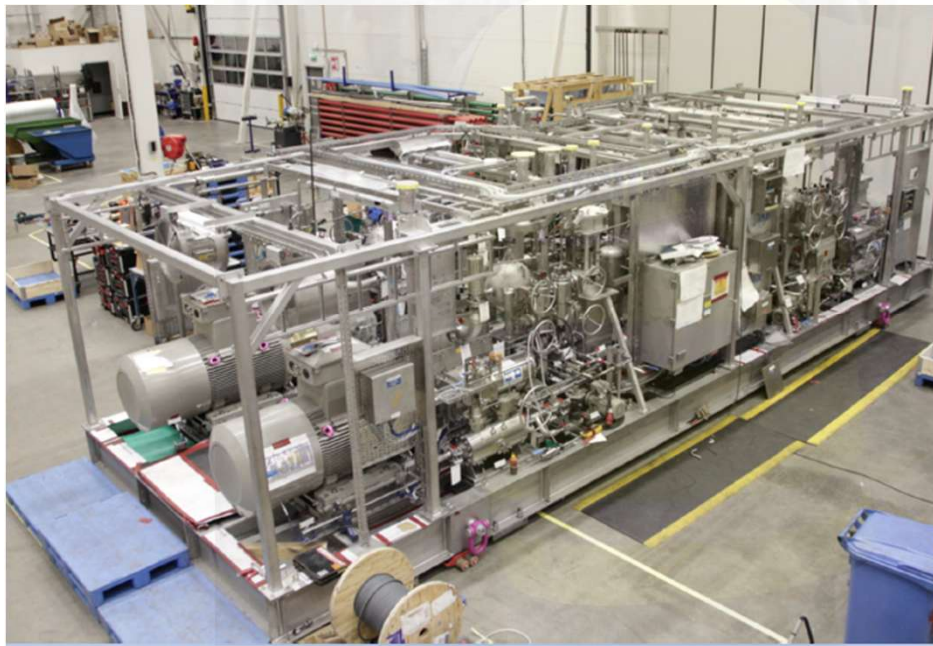
Temperature Range -200 to 500°F (-130 to 260°C)



Pump skids

Size is no issue

- To the right -> **Liquid Export Pumps** for Munin – 620 m³/h at 683 m head - 28 tons
- To the left <- **MEG Injection Pump skid** for Hugin A – 10 m³/h at 630 barg – 42 tons





Service & After-sales

Installation & Testing

- Highly skilled service engineers with system knowledge
- Ensures that the equipment is installed according to requirements and warranties are maintained
- Assistance during commissioning and start-up for optimal operation
- The department consist of 6 service engineers





Assistance With Real Condition Testing

- Experience with replicating site conditions with high level of customization
- Large amount of process and electrical test equipment available in-house
 - Variable Speed Drives
 - High pressure control valves
 - Residual pulsation measurement equipment
 - Vibration analysis equipment
 - Heat exchangers





Trusted by Global clients





Pump Partners and Suppliers

APOLO

**STROBL
PUMPEN**

Honeywell
Sundyne



BÖRGER.

CRANE

Leistritz

Indar
Ingeteam Group

ProMinent

HAMMELMANN

wepuko PAHNKE



References

- Alve Tie-in to Norne
- Alvheim
- Baleine
- Boliden
- Brae Field
- BW Athena
- Citade de Santos
- Deep Producer 1
- Draugen
- Dvalin
- Edvard Grieg
- Ekofisk
- Ekofisk 2/4L
- Ekofisk 2/4Z
- Ekofisk LQ
- Eldfisk
- Ghana OCTP
- Gina Krog
- Gjøa
- Golar Winter FSRU
- Grane
- Gudrun
- Gudrun Phase II
- Gudrun Tie-In to Sleipner
- Gullfaks
- Hammerfest Melkøya
- Heidrun
- Heimdal
- Hummingbird
- Iberdola
- Ivar Aasen
- Johan Castberg
- Johan Sverdrup II
- Jotun FPSO
- Jubilee
- Karish
- Knarr
- Kollsnes
- Kvitebjørn
- Kårstø
- Maria Tie-In to Heidrun
- Mariner
- Martin Linge
- Mongstad
- Munin
- Njord
- Norne
- Nyhamna
- OCTP Kanfa FPSO
- Ormen Lange
- Oseberg C
- Oseberg Øst
- Quad204 FPSO
- Rosebank
- Sevan Voyageur
- Skarv
- Skive
- Sleipner V
- Smart 1 FPSO-Dhirubhai 1
- Snorre A
- Statfjord C
- Statfjord Late Life
- Svalin
- Symra
- Tambar
- Tommeliten
- Trestakk
- Troll A
- Troll C
- Tupi
- Valemon
- Valhall
- Valhall PWP
- Yggdrasil
- Åsgård A
- Aasta Hansteen

Thank you for your attention!



References – Green Industry

- Langstranda, Bodø – GreenH
 - 4 x Cooling Medium Circulation Pumps
 - 1 x Make-up Tank
 - 1 x Expansion Tank
- Puertollano Green Hydrogen Plant – NEL
 - 3 x Cooling Medium Circulation Pumps
- Hornsea 3, Offshore Wind Farm – Aibel
 - 2 x Portable Oily Water Pumps

Thank you for your attention!





Contact Information

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Thank you for your attention!