Danfoss is a leading global player within the development and production of mechanical and electronic products and controls. Since 1933, our extensive know-how has made modern life easier and we continue to break new ground within our core business areas.

Every day, more than 250,000 items are produced at 21 routes in 25 countries. In a challenging world, we are proud of the way our dedicated employees apply the highest quality components in customer solutions, adding value to the end product. Building strong partnerships is of great importance to us, because it is purely by understanding our customers’ needs that we can meet the expectations of tomorrow.

This is also true in Industrial Automation, a Danfoss entity dedicated to focusing on the industrial world of today. Through us, you gain access to the entire Danfoss pool of technologies, with special emphasis on sensors and controls. We offer safer, more reliable and more efficient solutions in a close cooperation based on firm values.

Learn more at www.danfoss.com
When it comes to demanding applications, Danfoss knows what it takes to
offer, among others:
reputation and superior products to
choose partners who have a good
dangerous, very costly and time
controls and safety equipment can be
trains and ships due to failures in the
Break down of essential functions in
functionality must be ensured. Danfoss offers a range of
pressure and a continuous flow. To
it is important to keep a constant
in water pumps and air compressors
feed water is vital. Danfoss' programme
and water treatment equipment for
water installations, heat exchangers

\[ \text{Pressure control for air compressors} \]

\[ \text{Water pumps and air compressors} \]

\[ \text{Industrial boilers and burner room equipment} \]

\[ \text{Autoclaves and sterilisers} \]

\[ \text{Marine and railway equipment} \]

\[ \text{Minerals and mining equipment} \]

\[ \text{Power packs} \]

\[ \text{Compactness} \]

\[ \text{Flawless performance day after day and are trusted in the} \]

In water pumps and air compressors it is important to keep a constant

\[ \text{Temperature and pressure control in the process chamber} \]

\[ \text{Pressure control of steam and high-pressure hot water} \]

\[ \text{Monitoring and direct start/stop} \]

\[ \text{Boiler room equipment} \]

\[ \text{Potable water systems} \]

\[ \text{Monitoring and direct start/stop} \]

\[ \text{Industrial boilers and burner room equipment} \]

\[ \text{High control and safety are essential} \]

\[ \text{Pressure and a continuous flow. To} \]

\[ \text{Reliability and accuracy in monitoring steam and high-pressure hot water systems, heat exchangers} \]

\[ \text{Check of door sealing} \]

\[ \text{Safety approved pressure controls} \]

\[ \text{Pressure controls of steam and high-pressure hot water systems} \]

\[ \text{Knock-out and safety functions} \]

\[ \text{Electrical connection} \]

\[ \text{Contact material} \]

\[ \text{Inlet temperature} \]

\[ \text{Degree of enclosure} \]

\[ \text{Design} \]

\[ \text{Adjustable wall mount} \]

\[ \text{Determining and direct start/stop of single or three-phase motors} \]

\[ \text{Power packs} \]

\[ \text{Compartmented switch boxes} \]

\[ \text{Flawless performance day after day and are trusted in the} \]

\[ \text{Break down of essential functions in trains and ships due to failures in the} \]

\[ \text{Reliability and accuracy in monitoring steam and high-pressure hot water systems, heat exchangers} \]

\[ \text{Check of door sealing} \]

\[ \text{Safety approved pressure controls} \]

\[ \text{Pressure controls of steam and high-pressure hot water systems} \]

\[ \text{Knock-out and safety functions} \]

\[ \text{Electrical connection} \]

\[ \text{Contact material} \]

\[ \text{Inlet temperature} \]

\[ \text{Degree of enclosure} \]

\[ \text{Design} \]

\[ \text{Adjustable wall mount} \]

\[ \text{Determining and direct start/stop of single or three-phase motors} \]

\[ \text{Power packs} \]

\[ \text{Compartmented switch boxes} \]

\[ \text{Flawless performance day after day and are trusted in the} \]