Facts & Figures

45M€ - Turnover 2013

40 000 actuators produced per year

- **4** Operating Areas (OA)
- → Asia OA
- → Europe OA
- → North America OA
- → Development OA (India, Middle-East, Russia, South America, ...)

11 Operating Units (OU)

→ BC BENELUX, BC CHINA
BC DEUFRA, BC FRANCE
BC INC, BC ITALIA, BC KOREA
BC MIDDLE EAST, BC RUSSIA
BC SINGAPORE, BC SPAIN

2 Manufacturing Units (MU)

FRANCE

- → MU1 Paris region Gonesse factory + SETO CHINA
- → MU2 Beijing

More than **50** agents and distributors throughout the world

More than **400** employees

Expertise

Certifications...

- → ISO 9001.
- → ATEX, NEMA, IEEE, RCC-E, SIL
- → ABS, BUREAU VERITAS, CSA, GERMANISCHER LLOYDS, GOST, INERIS, TUV...*

...and approvals by the largest prime contractors & industrial players

→ ADNOC, ALSTOM POWER, AREVA, BLUE CIRCLE, ENEL, EDF, ESKOM, GAZ DE FRANCE, GAZPROM, KNPC, KOC, LAFARGE, NIOC, PETROBRAS, QATAR PETROLEUM, SAUDI ARAMCO, SHELL, SOFRESID, TRACTEBEL, TECHNIP, TOTAL, VEOLIA...*



Invest in Confidence

BERNARD CONTROLS relies on **75** years of continuous experience and know-how to offer total & durable solutions for industrial valves' automation.

An electric actuator allows to command & control the opening and closing of industrial valves and dampers.



Our actuators and associated controls are made to work in severe environments (extreme temperatures, explosive & special atmospheres, corrosion...) and address the technical requirements of the most demanding industries.



Power Generation



Water



HVAC, Industries & Marine



Oil & Gas

BERNARD CONTROLS proposes 2 labels. To fulfill the need of actuators that are both **simple and sturdy**, we have created the **FIRST BC** label. To fulfill the need for **reliable**, **high performance and innovative actuators**, we have defined the **BC PREMIUM** label.



BERNARD CONTROLS is present all along the product life cycle, from the design stage to maintenance, as well as for commissioning and training. Its international experts, trained to the highest technical levels, manage the implementation of solutions perfectly tailored to markets requirements.