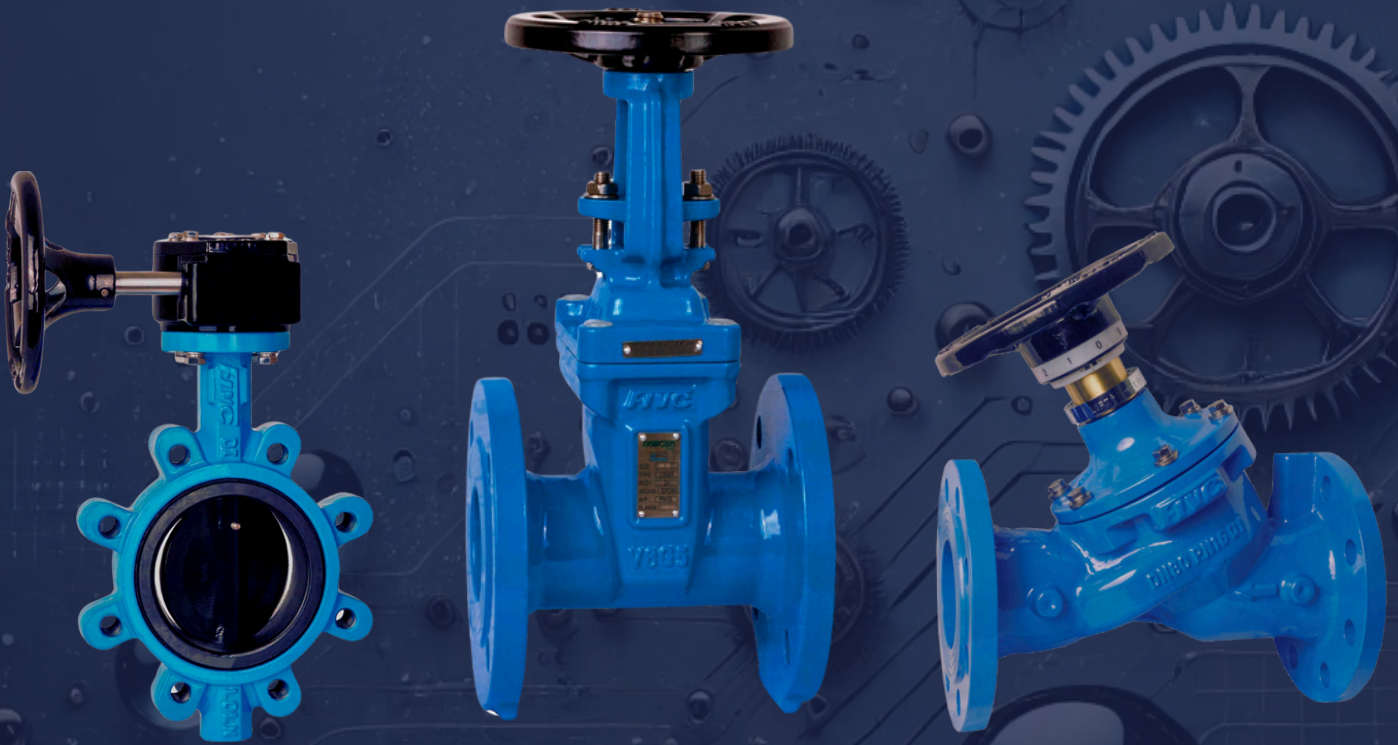


VALVES

PRECISION-ENGINEERED FOR **A**
SUSTAINABLE TOMORROW



PRECISION | RELIABILITY | INNOVATION

- Static General Valves
- Motorized Butterfly Valves and 2-way Valves
- Accessories and Fittings

OUR EXPERIENCE YOUR BENEFIT

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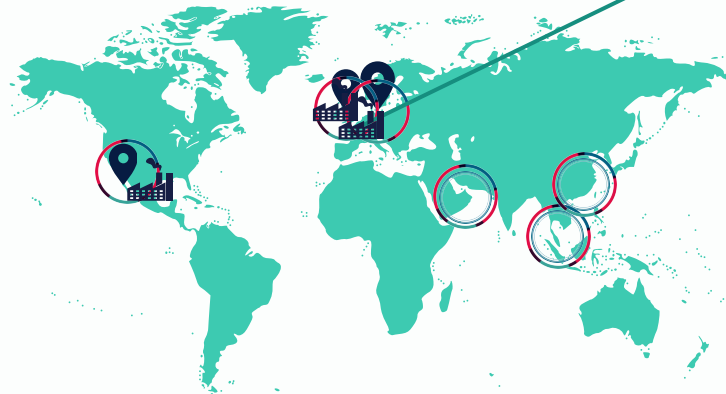
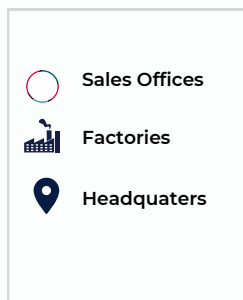
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WHAT WE DO

www.flowconivc.com

FlowCon IVC

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Denmark



The FlowCon Group

FlowCon
IVC

FlowCon
International

FloControl

GRISWOLD
CONTROLS

DENMARK

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FlowCon International ApS

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United Kingdom
+44 1282 564425

USA

Griswold Controls

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CA 92606, USA
+1 949-559-6000

Group of Innovation

60 Years' experience
is Your **BENEFIT**

The FlowCon Group is a global network of renowned flow control manufacturers and installers with operations in Denmark, the U.S., and England.

Owned by Danish industrialist Bjarne Ibsen, the FlowCon Group consists of four companies: FlowCon International ApS, Griswold Controls LLC, FlowCon IVC, and FloControl Ltd.

Our operations are divided into three key areas: dynamic pressure- and temperature-independent valves, hydronic balancing valves and pre-fabricated assemblies, and static and motorized valves with accessories.

As a valued member of the FlowCon Group, FlowCon IVC offers an extensive portfolio of static valves, complementary accessories, and specialized services, delivering tailored solutions to meet diverse customer needs. s and accessories for a complete solution

OUR SOLUTIONS



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Business Area and system application industries

It is the right choice

- ✓ Isolation
- ✓ Regulation
- ✓ Noise reduct.
- ✓ Measurement
- ✓ Filtration
- ✓ Air discharge
- ✓ Vibration reduction

WHY FLOWCON?

Efficiency ↑



Cost-savings



Energy-savings



Green transformation



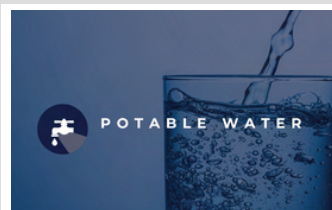
Simplicity in Complexity

We simplify your complex project with essential valves and accessories for a complete solution

VISIONARY PROJECTS



MAIN APPLICATIONS



Potable Water

A wide range of WRAS- and DVGW approved products for potable water applications.

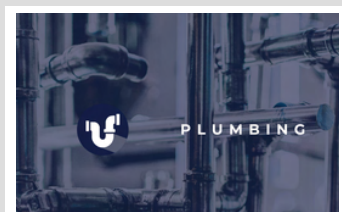


HVAC

From chilled water applications to heating and cooling systems, we provide valves for a seamless solution.

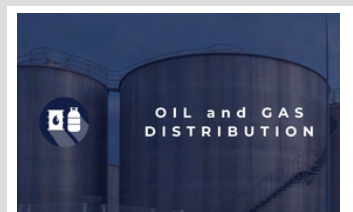
Plumbing

For plumbing systems, our valves and accessories guarantee reliable performance and long-lasting durability in every installation.



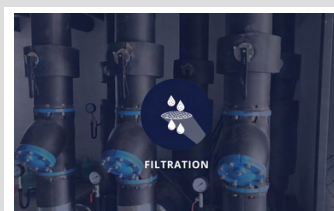
Oil and Gas

With an extensive selection of butterfly valves, our solutions ensure smooth and efficient distribution of these critical natural resources.



Irrigation Systems

To ensure reliable irrigation systems, we provide a comprehensive range of valves and accessories, designed for efficient operation and long-lasting performance.



Filtration

To maintain media quality and extend equipment lifespan, we offer a wide range of strainers that capture debris, ensuring smooth and efficient application systems.

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CERTIFICATIONS AND APPROVALS

QUALITY YOU CAN
COUNT ON



Comprehensive Quality Approach

Our quality assurance process is all-encompassing, covering every step from initial design to final handover:

- Careful material selection
- Precision manufacturing
- Thorough testing and quality control
- Meticulous packaging and shipping
- Professional after-sales service



Ensure the protection of public health and well-being by providing clean, safe, and reliable water for communities and industries alike through our WRAS- and DVGW-approved valve solutions.

Our valves, certified to meet the highest standards, are essential in maintaining the seamless operation of potable water supply systems, guaranteeing a continuous flow of pristine water.

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KEY MILESTONES

1994

THE WORLD'S FIRST PICV

Bjarne Ibsen, the Danish inventor of the world's first Pressure-Independent Control Valve (PICV) in 1994, went on to establish the FlowCon Group, now a global leader in innovation, sustainability, and healthier environments.



2014

FLOWCON IVC BROADENING HORIZONS

With Marc Tehen, Managing Director, at the helm, FlowCon IVC expanded its range to include general valves, motorized valves, and essential accessories. This strategic growth enabled FlowCon IVC to serve a broader range of industries by offering seamless solutions for HVAC, plumbing, and specialized industrial applications, reinforcing its reputation as a trusted global provider.

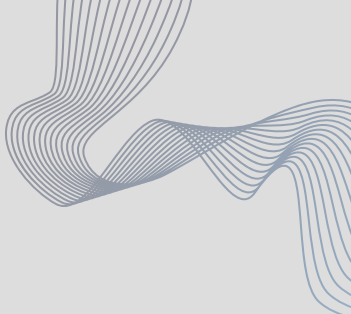


2024

GREEN TRANSFORMATION

At the core of our operations is a steadfast commitment to our Green Responsibility and Sustainability Goals. These goals guide us toward system optimization and minimizing environmental footprints. Torben Ibsen, FlowCon International's CEO, receiving 2024 year's theme award: 'The Owner-Managers' Green Transformation' for the Zealand area.





THE DNA OF FLOWCON

THE WORLD'S FIRST PICV

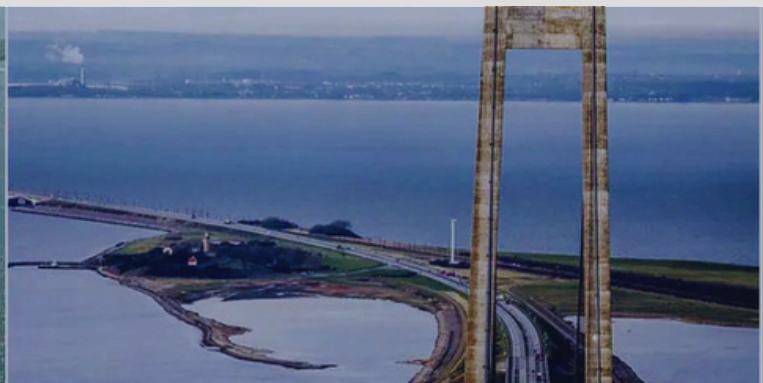


The PICV A Revolutionary Invention

The PICV quickly gained recognition for its ability to deliver:

- Stable flow control under varying pressure conditions.
- Improved energy performance, contributing to greener, more sustainable building solutions.
- Reduced system complexity, eliminating the need for separate balancing and control valves.

Today, Ibsen's innovation remains a cornerstone of modern hydronic systems, with FlowCon leading the way in PICV technology. The concept continues to evolve, ensuring that buildings worldwide benefit from efficient, reliable, and cost-effective flow control solutions.



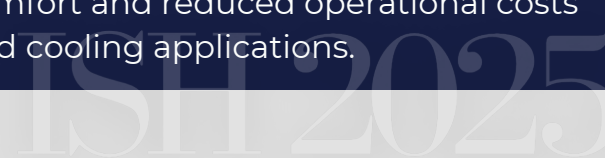
FlowCon's Pioneering PICV Solutions for Data Centers

In the mid-1980s, Danish inventor Bjarne Ibsen revolutionized the HVAC industry by developing the concept of the Pressure-Independent Control Valve (PICV).

At a time when conventional valves struggled to maintain stable flow rates under fluctuating system pressures, Ibsen identified a critical need for a solution that could ensure precise and consistent control of flow and temperature, regardless of pressure variations.

Driven by his innovative mindset and engineering expertise, Ibsen introduced the world's first Pressure-Independent Control Valve, a groundbreaking product that transformed how HVAC systems operate.

This invention not only improved energy efficiency by maintaining optimal flow rates but also enhanced comfort and reduced operational costs in heating and cooling applications.



POWERING PROGRESS TOGETHER

**Uniting Businesses for
Innovative Setups and
Collective Growth**

It is built to specification

Key components |

FlowCon SM PICV range, sizes 50-250mm, flow rates 1.48-76.8 l/s, with a programmable actuator with optional Fail Safe & BACnet.

The FlowCon Energy Fit System is designed to reduce flow to the required minimum to save pump energy and release extra capacity.

FlowCon IVC general-purpose valves.



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CORE BELIEFS AND PRINCIPLES

VISION

Our vision is to be the world's leading supplier of sustainable, innovative, and high-quality valve solutions for HVAC and other key industries, delivering maximum efficiency, reliability, and cost-effectiveness.

MISSION

We strive to deliver best-in-class valve solutions and services that contribute to a sustainable future, ensuring access to clean energy and resources through efficient flow control.

As experts in advanced valve technology and design, we ensure reliable flow performance, superior media quality, optimized energy use, and maintenance efficiency for HVAC and industrial systems.

VALUES

We build on the Objective

We are committed to delivering the highest standards of optimization, comfort, safety, and durability for all valve solutions across residential, agricultural, horticultural, and industrial markets.

Act for Sustainability and Social Responsibility

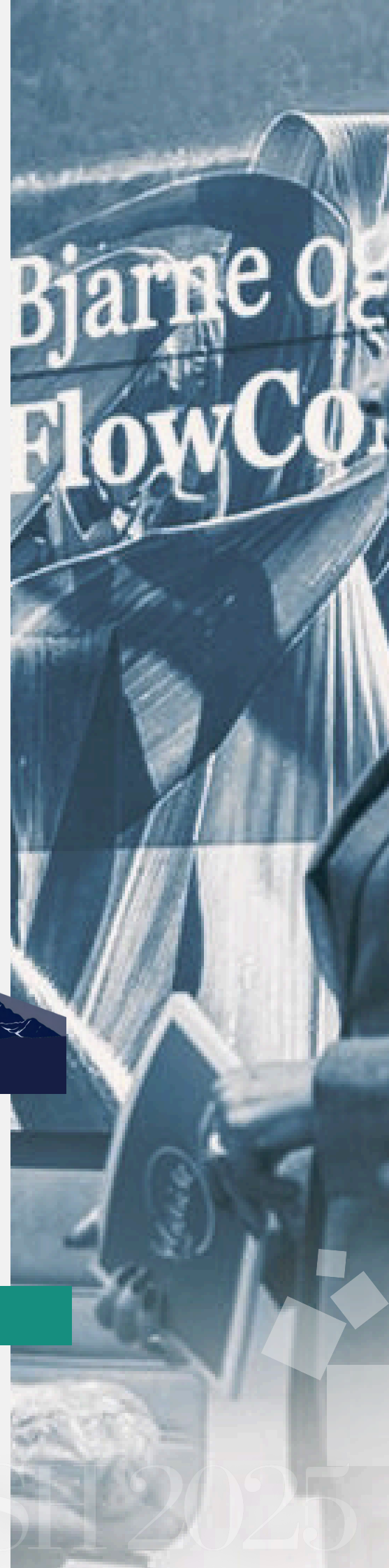
We are dedicated to improving quality of life and preserving natural resources. Our solutions promote healthier environments by contributing to application systems that minimize risks of contamination and disease.

Believe in Diversity and Respect

A strong, diverse global workforce empowers us to make better decisions, strengthen our organization, and enhance our collective value. We foster an inclusive culture where everyone's voice matters.

Ensure Credibility and Legality

In every business interaction, we honor our commitments, uphold agreements, and strictly comply with legal and regulatory standards. Trust and integrity are at the core of our operations.



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PORTFOLIO INDEX

PORTFOLIO



Gate valves
DN 15 - 800
OS&Y and Non-Rising



Strainers
DN 15 - 600
Y-pattern and Basket



Ball valves
DN 15 - 300



Check valves
DN 15 - 800
Swing, Silent, Wafer



Globe valves
DN 15 - 400



Triple Duty Valves
DN 50 - 500



Suction Diffusers
DN 50x50 - 600x600



PORTFOLIO INDEX

PORTFOLIO



Static balancing valves
DN 15 - 600
Fixed or variable orifice



Butterfly valves
DN 25 - 2400
Wafer, Lugged, U-Flanged,
Flanged, Grooved
Hand lever, gearbox, actuator



Foot valves
DN 15 - 300



2-way valves
DN 15 - 50
Ball- or globe valve
3-floating or On/off



Air vents
DN 15 - 300
Single-, Double- Triple action



Orifice plates
DN 50 - 1200



PORTFOLIO INDEX

PORTFOLIO



Expansion joints
DN 15 - 1200
Single or double sphere



Syphons
DN 15
Trumpet or D-form



Hose bibcocks
DN 15 - 25



Drain taps
DN 15 - 25



Digital Measuring Computer
Includes 4300+ valves



Pressure gauges
DN 15



Thermometers
DN 15
Industrial V-line or bourdon



Pressure reducing valves
DN 15



PT plugs
DN 6



2025

ISH 2025

SYSTEM OPTIMIZATION

EMPOWERING DATA CENTERS TO STAY COOL

Energy Consumption and Efficiency

Cooling systems are responsible for approximately 40 % of a data center's power consumption. Implementing precision-engineered FlowCon butterfly valves can lead to substantial energy savings. They enable precise control over media flow rates, reducing the power to circulate the cooling agent.

Enhancing Operating Environments

Accurate management of cooling parameters is crucial for reducing the likelihood of server equipment failures caused by overheating. Utilizing FlowCon solutions fosters a stable and controlled environment, minimizing operational disruptions and optimizing the long-term performance of IT equipment, thereby extending the hardware's lifespan.



FlowCon's Pioneering PICV Solutions for Data Centers

At the core of FlowCon's technology is an innovative design that maintains consistent flow rates despite varying system pressures. This stability is vital in data centers, ensuring precise temperature control for optimal equipment performance and energy efficiency. By maintaining constant flow, FlowCon's valves enhance cooling efficiency and reduce energy consumption.



Why Choose FlowCon?

FlowCon's valves can reduce cooling energy consumption by up to 30%, resulting in significant cost savings. Designed for the demanding environments of data centers, they ensure reliable and consistent operation where performance is critical.

Unique Features of FlowCon IVC Butterfly Valves

Designed with high-quality rotational resilient seated discs that enable quick shut-off and precise flow control.

The selection of premium disc materials, including stainless steel, epoxy-coated ductile iron, aluminum bronze, and duplex/super duplex, enhance their suitability for even harsh environments.

This design incorporates a Ductile Iron body, various disc materials, a stainless-steel stem, and unlimited materials for the bonded liner seat. This combination of durable materials ensures the valves' reliability and longevity in demanding environments.



High-rise and Skyscrapers

CASE-STUDY

8 Bishopsgate London, UK

Building Details

8 Bishopsgate is a 51-storey, 204-meter-tall commercial skyscraper completed in 2023. It offers 570,000 square feet of office space, retail areas, and public amenities.

Project Details

- **Project name:** 8 Bishopsgate
- **Location:** London, UK
- **Year of Installation:** 2021/2022
- **Application:** Basement, plant rooms on floors, risers
- **Contractor:** Stanhope PLC
- **MEP Contractor:** Michael J. Lonsdale

Innovative Features and Sustainability

8 Bishopsgate stands out for its sustainable design, incorporating low-energy systems, rainwater harvesting, and high-performance façades. Developed by Mitsubishi Estate London and Stanhope PLC, and designed by WilkinsonEyre, it earned a BREEAM 'Outstanding' rating. Located in London's financial district, it offers excellent accessibility and connectivity.

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Commercial Buildings

CASE-STUDY

Al Salem Air Force Base Kuwait

Building Details

Ali Al Salem Air Base is a key military installation in Kuwait, serving as a strategic location for air operations. The base has undergone significant upgrades to enhance its operational capabilities, including improvements to infrastructure and facilities.

Project Details

- **Project name:** Al Salem Air Force Base
- **Location:** Kuwait
- **Consultant:** Dar Al-Handasah
- **Contractor:** Alghanim International Gen. Trad & Cont. Co.

Infrastructure Upgrade

FlowCon IVC supplied valves as part of the infrastructure upgrade, ensuring efficient flow control for critical systems. The project was carried out under the supervision of consultant Dar Al-Handasah and contractor Alghanim International, ensuring compliance with military-grade standards and performance requirements.

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Commercial buildings



Hospitals and Healthcare Facilities

CASE- STUDY

Al Wakra Campus Al Maha Centre Qatar

Building Details

The Al Maha Center for Children and Young Adults is a specialized healthcare facility within the Al Wakra Hospital campus. Spanning approximately 20,000 square meters, it includes six inpatient units and 13 outpatient clinic rooms, offering comprehensive medical services.

Project Details

- **Project Name:** Al Maha Centre (AMC)
- **Location:** Al Wakra, Qatar
- **Application:** Chilled Water System (CHWS)
- **Consultant:** Gulf Consulting Group
- **Main Contractor:** HYUNDAI Engineering & Construction
- **Supplied Products:** Suction diffusers and triple-duty valves

Healthcare System Support

FlowCon IVC supplied suction diffusers and triple-duty valves for the chilled water system (CHWS) to ensure efficient cooling and operational reliability. The project was executed by Hyundai Engineering & Construction under the supervision of Gulf Consulting Group.

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Commercial Buildings

CASE-STUDY

Qatar Media Studios & Offices Qatar

Building Details

The project includes a two-storey building housing media studios and administrative offices, located at Wadi Al Sail, Doha. Designed for future expansion, it serves as a hub for media production and administrative activities.

Project Details

- **Project Name:** Qatar Media Studios & Administration Offices
- **Location:** Doha, Qatar
- **Application:** Plumbing system
- **Consultant:** Gulf Consulting Group
- **Main Contractor:** Al Madar Contracting WLL
- **Supplied Products:** Isolation, filtration, and regulation valves

Media Production Facility

FlowCon IVC supplied isolation, filtration, and regulation valves to support the plumbing system. The project was managed by Al Madar Contracting WLL, with Gulf Consulting Group as the consultant.

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Commercial buildings

Data Centers

CASE-STUDY

Data Center Facility Pure Qatar

Building Details

This data center facility is part of Qatar's expanding digital infrastructure. Designed to support advanced cloud computing and AI applications, it plays a key role in the nation's technological growth.

Project Details

- **Project Name:** Data Center Facility Pure
- **Location:** Qatar

High-Performance Cooling

FlowCon IVC supplied critical flow control valves to ensure precise temperature regulation, contributing to the facility's energy efficiency and uptime reliability.

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Data centers

High-rise and Skyscrapers

CASE-STUDY

Avant Apartments

Melbourne, Australia

Building Details

Avant Apartments is a 55-storey residential high-rise located in Melbourne's central business district. Completed in 2018, it offers 456 residential units and amenities, including a swimming pool, gym, and communal spaces.

Project Details

- **Project Name:** Avant Apartments
- **Location:** Melbourne, Victoria, Australia
- **Year of Installation:** 2018
- **Contractor:** Ellis Airconditioning

Residential Comfort

FlowCon IVC supplied valves to support the building's HVAC system, ensuring optimal climate control. The project was executed by Ellis Airconditioning, ensuring high-quality installation and performance.

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High-rise and Skyscrapers

CASE-STUDY

One Tower

Melbourne, Australia

Building Details

One Tower is a modern commercial building designed to offer premium office space. The tower features advanced infrastructure for enhanced occupant comfort.

Project Details

- **Project Name:** One Tower
- **Year of Installation:** 2021
- **Owner:** APJ
- **Supplied Valves:** Balancing valves

Flow Control Solutions

FlowCon IVC provided balancing valves to ensure efficient hydronic balancing, contributing to energy-efficient building operation. The project was completed in 2021, with APJ as the owner.

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Airports

CASE-STUDY

Sultan Syarif Kasim II International Airport Indonesia

Building Details

Sultan Syarif Kasim II International Airport, located in Pekanbaru, Indonesia, serves as a key regional gateway. Recent expansions have enhanced its capacity and passenger experience.

Project Details

- **Project Name:** Sultan Syarif Kasim II International Airport
- **Location:** Pekanbaru, Indonesia
- **Year of Installation:** 2019
- **Owner:** ALMAGALA
- **Supplied Valves:** Balancing valves

Terminal Expansion

FlowCon IVC supplied balancing valves to support the airport's upgraded HVAC systems, ensuring efficient temperature regulation. ALMAGALA was the project owner, with installation completed in 2019.

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Data Centers

CASE-STUDY

Data Centre Facility (MV2) at Umm Qarn Qatar

Building Details

M-VAULT 2 is Qatar's first mega data center with Tier III certification. It offers state-of-the-art services, ensuring 99.98% uptime and a LEED Platinum rating for sustainability.

Project Details

- **Project Name:** Data Centre Facility (MV2)
- **Location:** Umm Qarn, Qatar
- **Consultant:** QDC
- **Client:** MEEZA

Mission-Critical Cooling

FlowCon IVC provided valves to support the facility's chilled water system, ensuring precise temperature control for critical IT equipment. The project was overseen by QDC as the consultant and MEEZA as the client.

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Data centers

Commercial Buildings

CASE-STUDY

Jakarta International Stadium (JIS) Indonesia

Building Details

Jakarta International Stadium is an 82,000-seat multi-purpose venue featuring a retractable roof. Built on a 26.5-hectare site, it aims to host international sports and entertainment events.

Project Details

- **Project Name:** Jakarta International Stadium (JIS)
- **Location:** Jakarta, Indonesia
- **Year of Installation:** 2021
- **Owner:** APJ
- **Supplied Valves:** Balancing valves



Sports Facility HVAC

FlowCon IVC supplied balancing valves for the stadium's HVAC system to ensure optimal climate control. The project was completed in 2021, with APJ as the owner.

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Commercial buildings

High-rise and Skyscrapers

CASE-STUDY

Menara BRI Gatot Subroto Indonesia

Building Details

Menara BRI Gatot Subroto is a 27-storey office building located in Jakarta, offering modern office spaces and amenities for businesses.

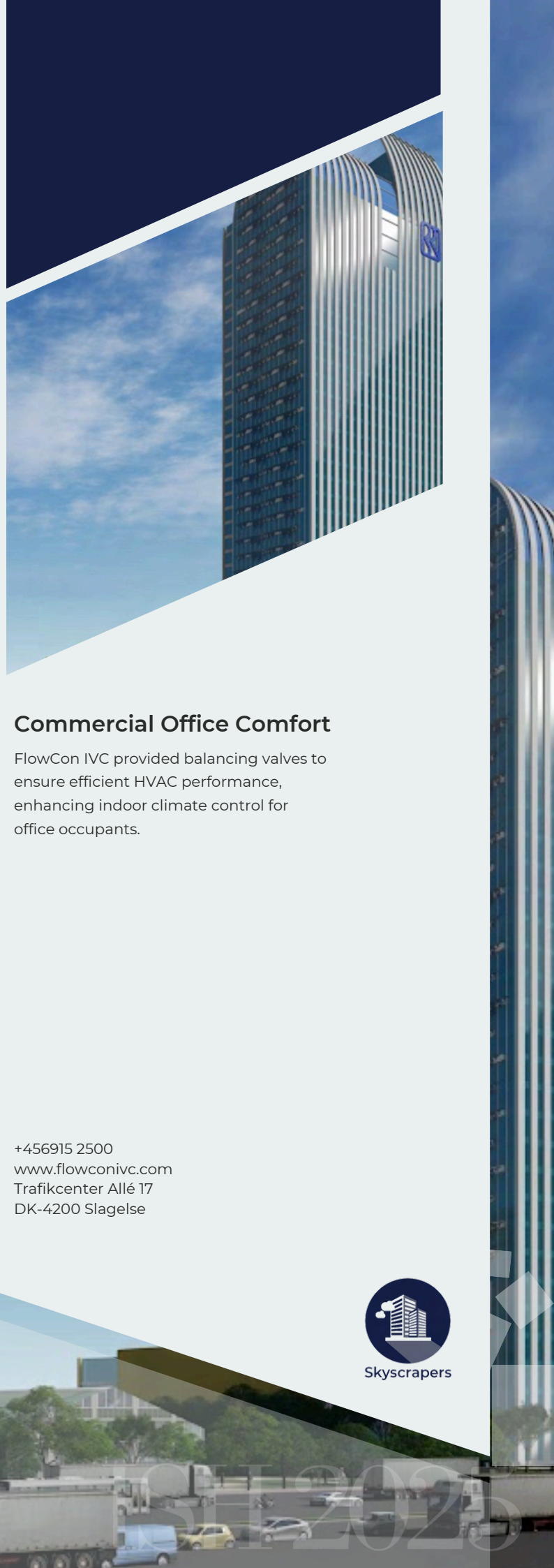
Project Details

- **Project Name:** Menara BRI Gatot Subroto
- **Location:** Jakarta, Indonesia
- **Year of Installation:** 2019
- **Owner:** LUNTO
- **Supplied Valves:** Balancing valves

Commercial Office Comfort

FlowCon IVC provided balancing valves to ensure efficient HVAC performance, enhancing indoor climate control for office occupants.

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Railway Infrastructure

CASE-STUDY

Riyadh Metro

Saudi Arabia

Building Details

The Riyadh Metro is a major public transport project in Saudi Arabia, consisting of six metro lines spanning a total of 176 kilometers with 85 stations.

Project Details

- **Project Name:** Riyadh Metro
- **Location:** Riyadh, Saudi Arabia
- **Application:** Chilled Water System (CHWS)
- **Consultant:** RMTC (Riyadh Metro Transit Consultants)
- **Contractor:** BACS (HAPCO)
- **Client:** Ar Riyadh Development Co.

Urban Transport Efficiency

FlowCon IVC supplied valves for the metro's chilled water system, ensuring efficient cooling for station facilities and enhancing passenger comfort.

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Railway network

High-rise and Skyscrapers

CASE-STUDY

Burj Ramla

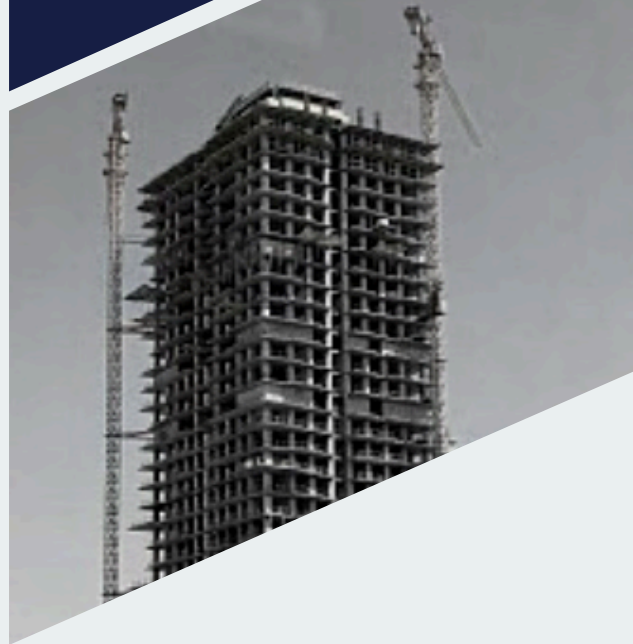
Saudi Arabia

Building Details

Burj Ramla is a high-rise residential and commercial tower in Riyadh. It features 36 floors of premium apartments and office spaces.

Project Details

- **Project Name:** Burj Ramla
- **Location:** Riyadh, Saudi Arabia
- **Application:** Chilled Water (CHW) & Plumbing
- **Building:** 2B + G + M + 36 Floors
- **Consultant:** Erga Saudi
- **Contractor:** First Saudi Contracting Co.
- **Client:** Ramla Real Estate



Integrated Building Solutions

FlowCon IVC supplied valves and accessories for both chilled water and plumbing systems, ensuring efficient flow control and reliability across the tower's multiple applications.

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High-rise building

Hospitals and Healthcare
Facilities

CASE- STUDY

Sunshine Hospital

Australia

Building Details

Sunshine Hospital is a leading healthcare facility in Victoria, providing a wide range of medical services, including emergency care, surgery, and maternity.

Project Details

- **Project Name:** Sunshine Hospital
- **Location:** Victoria, Australia
- **Year of Installation:** 2018
- **Contractor:** D&E Airconditioning

Healthcare HVAC Solutions

FlowCon IVC supplied valves to support the hospital's HVAC system, ensuring precise climate control critical for patient care and comfort.

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Commercial Buildings

CASE-STUDY

The Masar/KAAR Gateway Saudi Arabia

Building Details

The Masar/KAAR Gateway is a landmark urban development project in Makkah, designed to enhance infrastructure and urban living standards.

Project Details

- **Project Name:** The Masar/KAAR Gateway
- **Location:** Makkah, Saudi Arabia
- **Year of Installation:** 2021
- **Application:** District cooling valves (main line and branches)
- **Consultant:** KEO International Consultants
- **Contractor:** Nesma & Partners

District Cooling Infrastructure

FlowCon IVC supplied district cooling valves for the main line and branch systems, ensuring efficient cooling distribution across the development.

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Commercial buildings



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Hospitals and Healthcare
Facilities

CASE- STUDY

Hamad Bin Khalifa Medical City Saudi Arabia

Building Details

Hamad Bin Khalifa Medical City is a state-of-the-art medical complex in Doha, comprising several hospitals and healthcare facilities.

Project Details

- **Project Name:** Hamad Bin Khalifa Medical City
- **Location:** Doha, Qatar
- **Supplied Products:** Valves and accessories

Comprehensive Medical Solutions

FlowCon IVC supplied a range of valves and accessories to support the complex's extensive medical infrastructure, ensuring reliable operation and patient comfort.

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Commercial Buildings

CASE-STUDY

Aspire Zone Foundation Qatar

Building Details

Hamad Bin Khalifa Medical City is a state-of-the-art medical complex in Doha, comprising several hospitals and healthcare facilities.

Project Details

- **Project Name:** Aspire Zone Foundation
- **Location:** Doha, Qatar
- **Building:** New Energy Centre Network & New Energy Transfer Station Rooms
- **Application:** Chilled Water System (CHWS)
- **Consultant:** EGECE
- **Client:** Aspire Zone Foundation

Energy Efficiency

FlowCon IVC supplied valves to support the chilled water system, ensuring efficient energy transfer and climate control across the complex.

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Commercial buildings

Commercial Buildings

CASE-STUDY

Orangerie & Food Hall Project

Katara Commercial Plaza Qatar

Building Details

The Orangerie & Food Hall Project at Katara Commercial Plaza is a vibrant retail and dining destination in Doha, combining modern architecture with cultural elements.

Project Details

- **Project Name:** Orangerie & Food Hall Project
- **Location:** Doha, Qatar
- **Consultant:** KEO International Consultants
- **Client:** Katara

Retail & Dining Comfort

FlowCon IVC supplied valves to ensure efficient HVAC performance, providing a comfortable environment for both shoppers and diners.

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Commercial buildings

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FLOWCON IVC

A member of the flowcon group

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