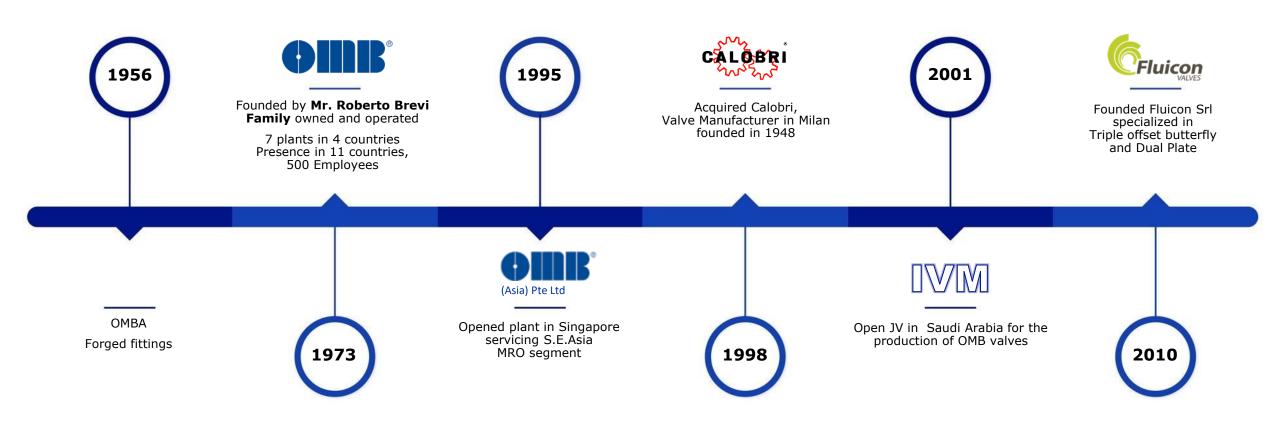




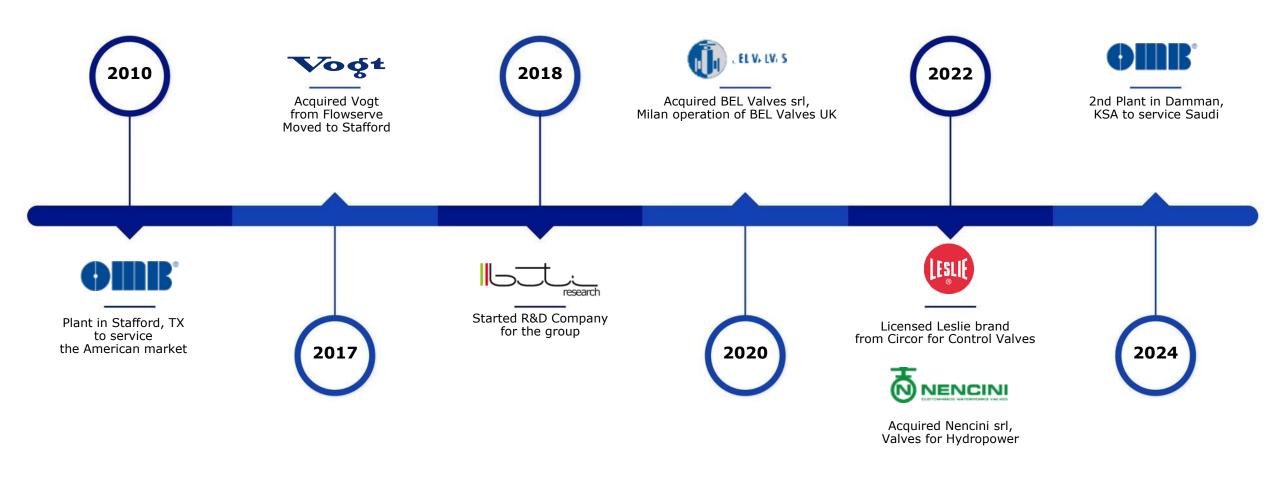




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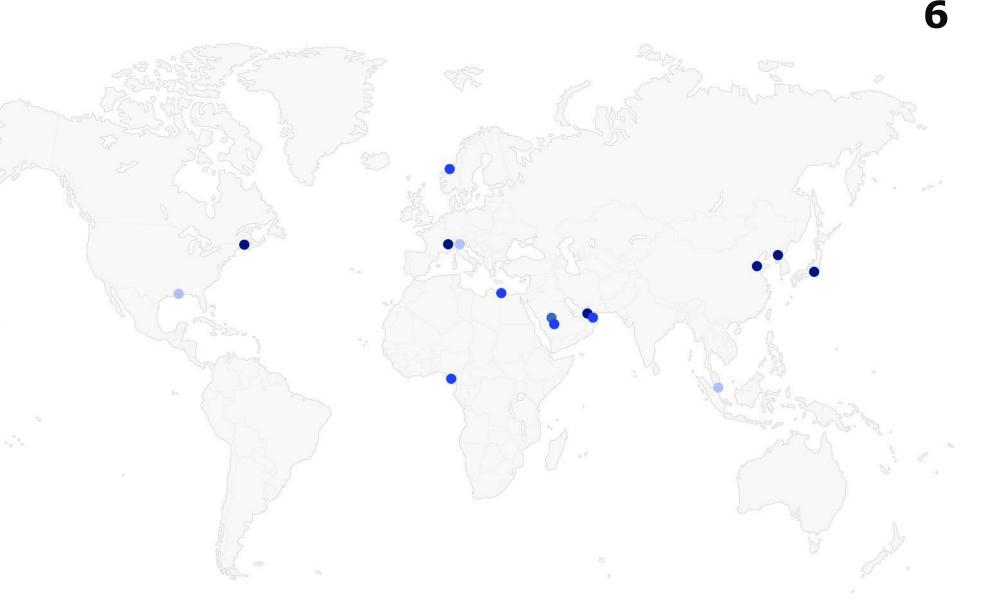
PLANTS



PLANTS Italy KSA Singapore USA

REP OFFICES France, Paris Montreal, Canada UAE, Dubai Japan, Tokyo Korea, Seoul China, Beijing

LOCAL JV Norway KSA UAE





OUR GROUP

Valves



Cenate, Bergamo Italy 40,000 sqm

Main Products Forged Steel Valve Triple Offset Butt Ball Valves **Dual Plate**

Market Oil & Gas Project Renewable Energies



Cenate, Bergamo Italy

> Group Research and Development

Aerospace Automation Digitalization

Vo of t Valves

Stafford, Texas U.S.A. 10,000 sqm



Main Products Forged Steel Valve Triple Offset Butt Ball Valves Dual Plate

Market Oil & Gas Projects Oxygen & Hydrogen

Vo of t Valves

Rescaldina, Milan Italy 10,000 sam

Main Products Pipeline Valves Pressure Seal V.

Market Oil & Gas pipeline Power



Colle Val D'Elsa, Siena Italy



3,500 sqm Main Products

Air Valves Flow Control Axial Butterfly, Check

Market Hydropower Desalination

Cenate, Bergamo Italv 2,000 sam



Market Hydrogen LH2 Oxygen

Valves



Rescaldina, Milan Italy 15,000 sqm

Main Products Ball Valves API6A valves

Market Oil & Gas Project Oil & Gas FPSO





Main Products Forged Steel Valve Ball Valves

Market Oil & Gas MRO Petrochemicals







whereve energy flows



Founded in 1973 by Mr. Roberto Brevi, our Group is still family owned and operated. Over the past five decades we have become a niche valve maker with an ambitious growth plan thru innovation via internal R&D and acquisitions of highly specialized manufacturers.



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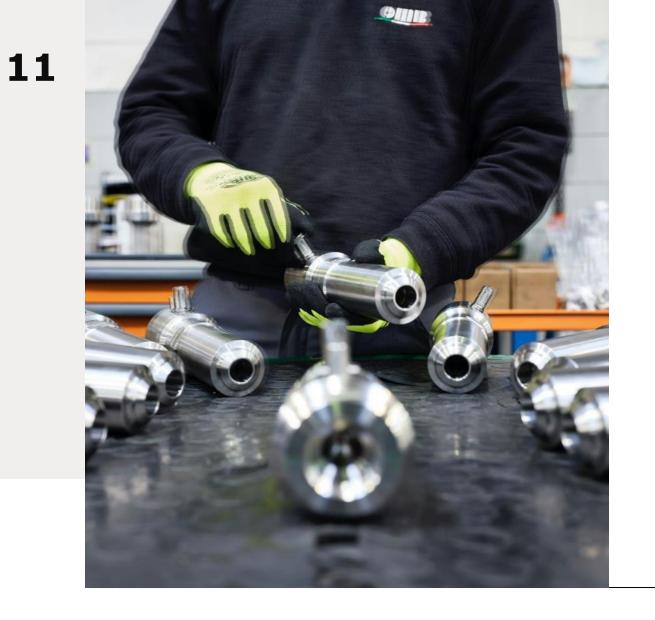
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TEAM

Our family counts 400+ members, from more than 24 countries. We pursue a policy of internal growth with focus on training and personal development starting with apprenticeship in cooperation with local education institutions where we operate. Average tenure is 24 years in our plants in Italy.







VALUES

We are **committed** to our people, communities and customers. Relentless strive toward continuous **improvement** of our products, our services and our capabilities Sustained **investments** in new technologies, processes and *state of the art* equipment.



12

MARKETS

wherever energy flows

UPSTREAM PIPELINE PROCESS LNG AIR SEPARATION

POWER MARINE AEROSPACE WATER RENEWABLES



VALVES niche products for energy flow

GATE, GLOBE & CHECK PIPELINE GATE BALL DUEX

BUTTERFLY DUAL PLATE & AXIAL CRYOGENIC CONTROL



BRANDS worldwide recognized



SERVICE

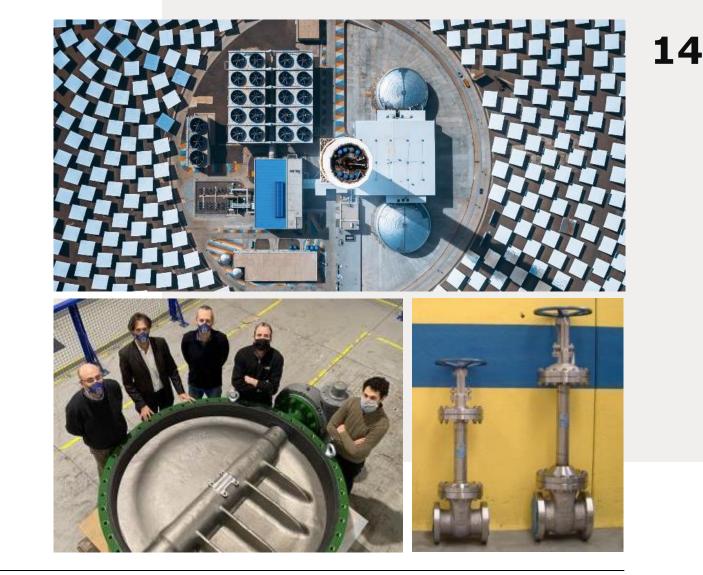


wherever energy flows

RENEWABLES

We provide valves for Renewable Energy sources for the following applications:

- Solar Thermal Power plants
- Waste-to-Energy
- Green Hydrogen cycle
- Bellows valves for Molten Salt
- Alloy C276 forged valves for Biofuels units
- Special Ball valves design for CO₂





WATER & HYDROPOWER



We offer a wide range of solutions for water and hydropower control, sustained by an all-Italian production process and solid expertise.

- Air valves
- Flow control
- Fixed cone valves
- Submerged vertical sleeve
- Butterfly valves
- Non-return axial valves
- Penstock valves
- Ring-follower valves
- Butterfly valves
- Ball valves



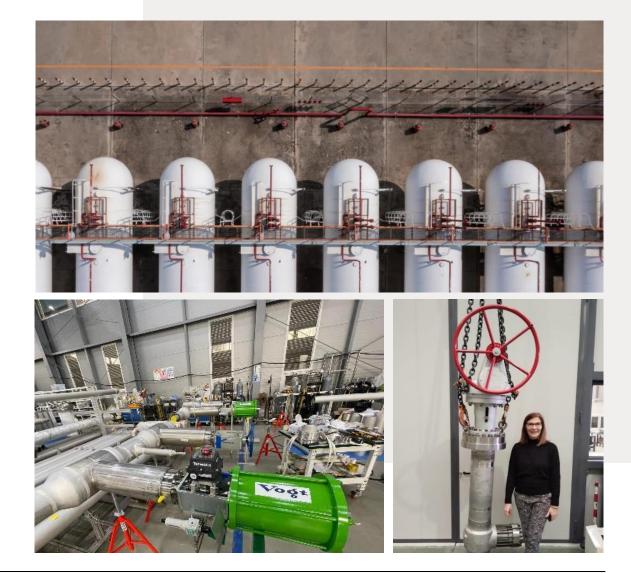


AIR SEPARATION HYDROGEN & OXIGEN

Vogt

Cryogenic service valves for Air separation with special expertise in liquid oxygen and hydrogen:

- Liquid Hydrogen
- Liquid Oxygen
- Liquid Helium
- HP Hydrogen Gas to 20.000 PSI
- High Purity Gases for Semiconductor manufacturing
- LH2/LHE Bellows Seal Valves
- LH2/LHE Actuated and Control Valves
- LOX Gate, Globe, Check valves
- LOX Ball valves
- Triple Offset Butterfly
- DuEX Double Eccentric Ball





AEROSPACE



Focus on LH2 & LOX applications in aerospace sector

Launch pad fuelling systems

Rocket testing





ombvalves.com

MARINE

Engineered products for marine with classification by major bodies.

- Valves for LNG propulsion
- DOD qualified
- Valves for shipyards
- API602 Forged
- Ball valves
- Triple Offset Butterfly
- DuEX Double Eccentric Ball
- Aluminium Bronze
- Titanium Duplex and SuperDuplex





LNG

Cryogenic service valves for LNG

Expertly designed and field validated:

- API602 Forged
- API608 Ball
- API600 Gate
- API623 Globe
- API594 Check
- API609 Triple Offset Butterfly
- DuEX Double Eccentric Ball





UPSTREAM OIL & GAS

In the Oil & Gas upstream sector we serve a wide variety of business segments:

- Subsea applications
- Platform and FPSO specific products •
- Onshore production fields

High pressure valves, engineered for severe services:

- API6A Ball
- API6A Check
- API6A Globe
- API6A Modular

- API6D Ball
- API6D Gates
- API6A Gate
 API6D Check
 - API6D Modular





PIPELINES & TERMINAL

Reliable product for transmission line for liquids and gas.

- In-house cladding facilities.
- Italian Casting and Forgings
- API6D Ball
- API6D Pipeline Gates
 - Slab
 - Double Expanding
 - Compact
- API6D Check
 - Swing
 - Tilting Disc
 - Axial
- API 609 Triple Offset Butterfly





REFINING & PETROCHEMICAL

Leading line of forged valves used in major refineries and petrochemical complexes worldwide.

From steam service to Alkylation, Chlorine and Catalytic Reformer service

- API602 Forged
- API608 Ball
- API600 Gate
- API623 Globe
- API594 Check
 - Swing
 - Dual Plate
- API609 Butterfly
 - Rubber Lined
 - Triple Offset
- DuEX Double Eccentric Ball







POWER

Vogt

Vogt valves: since 1890 highly reliable product for steam generation:

- API602 Forged
- Metal Seated Ball
- Pressure Seal Gate, Globe and Check
- Triple Offset Butterfly
- DuEX Double Eccentric Ball



Complete range of Leslie Control valves and Desuperheaters







OMB Valves s.p.a. Cenate Sotto, Bergamo, Italy Rescaldina, Milan, Italy

OMB Valves Stafford, TX, USA

OMB (Valves) Asia Woodlands, Singapore

OMB Saudi Damman, Kingdom of Saudi Arabia **Vogt Valves** Stafford, TX, USA

Vogt Valves Rescaldina, Milan, Italy LH2 Division, Cenate Sotto, Italy

Leslie Valves Stafford, TX, USA

Nencini Colle Val D'Elsa, Siena, Italy **Helinor valves**

Oslo, Norway

Rep offices in

Paris, France Beijing, China Tokyo, Japan Seoul, Korea Dubai, UAE

Industrial Valves Manufacturer

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Please contact your local sales representative for product availability in your region.

For more information visit www.ombvalves.com | www.vogtvalves.com | www.nencini.com | www.leslievalves.com

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