



# OMB Valves Company Profile

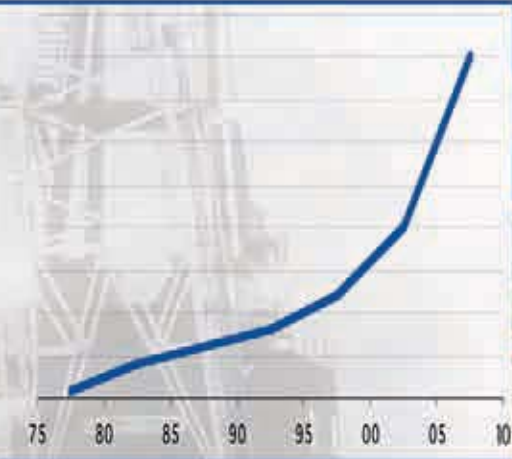


Forged Steel Valves



C-GEN2

# OMB Valves group



30 years of growth and investments



The OMB Valves group, headquartered in Cenate Sotto, Bergamo, Italy, is a diversified manufacturer of valves for the energy industries.

Founded by Mr. Roberto Brevi in 1973, OMB is a family owned and operated group which has become a globally recognised manufacturer of forged steel valves with manufacturing operations in Europe, Asia and Middle East supported by a worldwide distribution network.

The OMB group has expert knowledge and experience in design and manufacture of valves for the hydrocarbon and petrochemical processing plants, oil and gas off-shore and on-shore production and transportation and the energy market.

## Our Mission

To provide the highest possible quality forged steel valves at the most cost effective way to customers worldwide in the energy related industries.





**Fluicon division** moved into the current plant in 1996 and has kept growing, reaching 9,000 sqm. in 2006 with further expansion already planned.

The plant is equipped with large OD machining units and test facilities handling valves up to 56". Cenate Sotto is conveniently located 220 Km from the major

northern Italian seaports of Genoa and Venice, with 100 km from the intercontinental airport of Milan Malpensa, and closer to Linate and Orio Al Serio regional airports.



## Where

OMB Valves has two manufacturing units in its historical home base in Cenate Sotto in the province of Bergamo, 50km from Milan. The **OMB division** is the base for the forged steel valves production with a 2,000 sqm office complex and a 9,000 sqm factory.

**OMB valves (Asia) pte Ltd** which was founded in 1994 and has recently moved to wholly owned premises in 2006. The 1,000 sqm plant is located in the Woodlands industrial area, in the northern part of Singapore with access to one of the world leading port infrastructure.

**OMB valves (Malaysia)** is a representative office of OMB ball valves division handling the project work in South East Asia. OMB valves (Americas) is a representative office of OMB's two divisions managing the group distribution networks and project activities in North America.

**IVM-OMB Saudi Ltd.** was started in 2003 in Al-Khobar, Saudi Arabia to meet the growing demands of the local end-users for maintenance and projects while providing local content in its manufacturing activities.

# Process Plant

## Process Plant



### OMB Forged Steel Valves

division manufactures gate, globe and check valves for the hydrocarbons and chemical processing plants. The experience in supplying engineering companies at the construction phase makes OMB a reliable source of expertise in the choice, design, installation and maintenance of valves where a complete guarantee of superior operation and long reliability is required.

Valves are manufactured to ISO15761/API602 8th edition in pressure class 150 to 4500.

The latest standards are followed in every area of the manufacturing, testing and NDE examination.

**Design** Basic design options such as bolted bonnet, welded bonnet in both threaded and seal welded and full penetration weld, socket welding end or flanged and so forth, are available as well as specialty made pieces such as angle, self closing, and stop check design, etc.

**Materials** Forgings are sourced only in Italy and are available in more than 50 ASTM denominated materials: from A105 to Titanium including all the alloys and stainless steels. OMB has a very large inventory of parts including the most exotic steel.

**Options** OMB has in the past 30 years exponentially increased the number of options offered to meet specialized customer requirement for unique services. A complete set of information is available in the Catalogue C-17.







# Offshore

## OIL AND GAS PRODUCTION

OMB Valves division supplies a complete range of integral flanged ends valves and specialty products which are mainly used in the offshore and on-shore oil and gas production sites. With more than 25 year experience in supplying valves for the demanding fields of the North Sea, the Middle East, South East Asia and the Persian

Gulf, OMB offers a complete range of solutions for the most severe applications. OMB is qualified to API6D and API6A: these exacting standards are also applied in the production of thru conduit gate, globe and check valves in classes up to 20000 and any exotic material.

# Power Power



**POWER PLANTS** OMB Forged Steel Valves division offers superior product and service to the power industry, the steam raising plants and the applications of valves in all the other industries: fine chemicals, pharmaceuticals and food processing, air and

special gas production, resins and plastic, pulp and paper. With industry specific products as well as customized designs OMB offers a solution for any problem related to the control and safety of operation involving any type of air, gas, steam, vapours and liquid.

Y-pattern welded bonnet and pressure seal bonnet valves are available in carbon, low alloys such as F91 and high temperature stainless and specialty steel for the steam generating operation of power plants.







# Exotics

Alloy625, Alloy825, Titanium, Super Austenitic F44, Duplex and SuperDuplex alloys: OMB has a sizable inventory of raw materials and parts and can manufacture quickly any type of valves from forged bars and blocks.



Special materials in stock



# Eco-l-valve®

## Eco-l-valves®



Robert Brevi, OMB founder, invented in the early nineties the Eco-L-Valves to meet the nascent demand of fugitive emission control combined with small size, competitive pricing and high volume production. Today hundreds of thousands

valves are installed in the world witnessing the success of this unique product: it combines the API602 valves dimension with a compact interchangeable bellows thus allowing scheduled preventive maintenance.



## Bellows

With its standard production, OMB has been able to meet the wide requirements of the industries which it serve. Gearing its engineering and manufacturing departments to meet the fast response demands of the oil and gas, power and general industries, OMB has proven its capacity on supplying special design valves. The company trained and experienced engineering staff has developed a considerable with innovative solutions in solving the problems in process plants of all types.





# Cryogenic

## Cryogenic



## Low Temperature

We have supplied some of the largest LNG plants in the world from Malaysia to Qatar and Nigeria.

We have a vast experience in the requirements of LNG receiving terminals and storage tanks and in the specialized shipbuilding industry.

Our solutions for the low temperature field cover both the forged steel gate, globe and check valves and the ball valves range. Here we manufacture valves from 1/2" to 24" in floating and trunnion mounted designs and we have developed

a complete set of testing pools able to handle valves up to 24" class 900.

We have a long track record in a variety of test specifications and our technicians have developed special skills to be able to verify the valves in the most extreme conditions.

### Testing facilities

Cryogenic testing is carried out on site where valves are submerged in liquid nitrogen at -196C and leak tested with helium gas. We have specially built multiple test equipments to handle large batches of forged steel and small size ball valves. Other test facilities include five hydraulic & hydrostatic test rigs, the largest of which can test valves up to 24".



# Floater

## Floater



OMB Fluicon range of forged steel ball valves have been used worldwide since 1982.

Our production range for floating ball valves start with the traditional **COMPACT** type, a fire safe tested, 3 piece forged steel valve available in classes 800 and 1500 with integral ISO mounting pad and optional locking device.

Available in more than 25 different body materials and dozen of soft sealing combinations.



The **LIP** type, a fire safe tested 2 piece forged steel valve is available in classes 800, 1500 and 2500. This design is available screwed or screwed and seal welded. Optional integral or welded pup pieces available as well.

We manufacture flanged and butt welded ends floating ball valves with **SIDE ENTRY, END ENTRY** (one piece body) and **TOP ENTRY** design in classes from 150 to 2500, with dimension from 1/2" to 8".

## Compact & Lip



# Modular Modular



## DBB

OMB dual expertise in gate/globe and check valves and in ball valves comes together in the development of modular double block and bleed valves. Combining forged components of globe valves for the usual needle bleed valve and the various options of the ball valve modules we offer valves size 1/4" to 12" in all pressure classes and materials.

During the past 5 years we have supplied a growing number of customers: from North Sea end-users looking to substitute single valve to modular valves with the same body length to Agip KCO in Kazakhstan Kashagan development field where special environmental and application requirements led to the use of high alloys with metal seated balls.



# Manual



Our trunnion ball valves range has been supplied to the largest end-users in the world, from Saudi Arabia to Nigeria, Malaysia to Oman.

Our Ball valves division's team has developed, in the past 15 years a sizeable expertise both in large size valves and high pressure applications.



## Actuated

The plant in Cenate Sotto has been expanded to 10,000 sqm in 2005/06 and now includes all necessary equipment for the manufacturing, assembly and testing of valves up to 60".

With some of the most famous actuators manufacturers a short drive away, we have been able to supply valves to the most stringent requirement for oil and gas field applications worldwide as our reference list can attest.





# Top entry



1" to 36" forged: this is our experience in the forged top entry ball valves production. We did massive 30 ton valves in full forged blocks for a major end user for a Nigeria offshore development, and a wide range of product were installed offshore Malaysia in the past 5 years.

Cast and forged construction are available for top entry valves: we have basically no size limitation for forged construction having already developed and supplied valves up to 36" in one piece forging.

Subsea applications valves have been supplied for the severe service and environmental conditions of the North Sea. Valves are available either manual or equipped for ROV operation.

# Sub sea

# Certificate

СИСТЕМА СЕРТИФИКАЦИИ ГОСТ Р ГОСТАНДАРТ РОССИИ	
<b>СЕРТИФИКАТ СООТВЕТСТВИЯ</b>	
№ РОСС ИТ.АМ01.В02047	
Срок действия с 11.07.2008 по 10.07.2009	
7836565	
<p>ОРГАН ПО СЕРТИФИКАЦИИ рег. в РОСС RU.0001.11АМ01 ЗАКРЫТОЕ АКЦИОНЕРНОЕ ОБЩЕСТВО "СКС ВОСТОК ЛИФТЕЙ" (ОРГАН ПО СЕРТИФИКАЦИИ ПРОДУКЦИИ) проспект Вернадского, 125, г. Москва, Российская Федерация, 117571, тел. (495) 775 44 55, факс (495) 775 44 50</p> <p>ПРОДУКЦИЯ Арматура промышленная трубопроводная. Задвижки (Gate Valves), классы 150, 300, 600, 800, 900, 1500, 2500, 4500; давление Ру &lt; 780 МПа (см. приложение в 2-х поз. на 1 листе, бланк №1840229). Серийный выпуск</p> <p>КОД ОК 005 (ОКП): 37 4100</p> <p>КОД ТН ВЭД России: 8481 80 990 0</p> <p>СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ НОРМАТИВНЫХ ДОКУМЕНТОВ ГОСТ 12.2.003-91, ГОСТ 12.2.063-81, ГОСТ 9544-93, ГОСТ 5762-2002 (Пл.4.4, 4.5, 4.6, 5.1.3, 5.1.4, 5.1.5.9, 5.1.5.11, 5.1.5.16, 5.4, 7.4)</p> <p>ИЗГОТОВИТЕЛЬ OMB VALVES S.p.A. Via Europa, 7, 24069 Cenate Sotto (BG), тел. +39 035 4256711, факс +39 035 942638, Италия</p> <p>СЕРТИФИКАТ ВЫДАН OMB VALVES S.p.A. Via Europa, 7, 24069 Cenate Sotto (BG), тел. +39 035 4256711, факс +39 035 942638, Италия</p> <p>НА ОСНОВАНИИ Протокола сертификационных испытаний № 116/21-08 от 07.07.2008г. Испытательного центра ЗАО "Спектр-К", (156019, г.Кострома, ул. П.Шербины, д. 9, рег. в РОСС RU.0001.21 ММ02, действителен до 30.08.2010).</p> <p>Декларации соответствия Европейским директивам от изготовителя от 03.12.2008г.</p> <p>ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Маркировка продукции знаком соответствия по ГОСТ Р 50460-92. Схема сертификации 3. Сертификат системы качества UNI EN ISO 9001:2000 № 50 100 6209, выдан 20.10.2006г. TUV Italia S.r.l.</p> <p>Руководитель органа: Щербак О.В. Эксперт: Овчаров В.К.</p> <p>Сертификат имеет юридическую силу на всей территории Российской Федерации</p>	

СИСТЕМА СЕРТИФИКАЦИИ ГОСТ Р ГОСТАНДАРТ РОССИИ	
<b>СЕРТИФИКАТ СООТВЕТСТВИЯ</b>	
№ РОСС ИТ.АМ01.В02048	
Срок действия с 11.07.2008 по 10.07.2009	
7836566	
<p>ОРГАН ПО СЕРТИФИКАЦИИ рег. в РОСС RU.0001.11АМ01 ЗАКРЫТОЕ АКЦИОНЕРНОЕ ОБЩЕСТВО "СКС ВОСТОК ЛИФТЕЙ" (ОРГАН ПО СЕРТИФИКАЦИИ ПРОДУКЦИИ) проспект Вернадского, 125, г. Москва, Российская Федерация, 117571, тел. (495) 775 44 55, факс (495) 775 44 50</p> <p>ПРОДУКЦИЯ Арматура промышленная трубопроводная. Краны шаровые (Ball Valves), классы 150, 300, 600, 800, 900, 1500, 2500, 4500; диаметры Ду до 60"; давление Ру &lt; 780 МПа. Серийный выпуск</p> <p>КОД ОК 005 (ОКП): 37 4220</p> <p>КОД ТН ВЭД России: 8481 80 990 0</p> <p>СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ НОРМАТИВНЫХ ДОКУМЕНТОВ ГОСТ 12.2.003-91, ГОСТ 12.2.063-81, ГОСТ 9544-93, ГОСТ 21345-78 (Пл.1.3, 1.11, 1.13, 1.20, 1.23, 1.25, pp.2, 4, 5), ГОСТ 28343-89 (ИСО 7121-86) (за исключением разд. 2, 3)</p> <p>ИЗГОТОВИТЕЛЬ OMB VALVES S.p.A. Via Europa, 7, 24069 Cenate Sotto (BG), тел. +39 035 4256711, факс +39 035 942638, Италия</p> <p>СЕРТИФИКАТ ВЫДАН OMB VALVES S.p.A. Via Europa, 7, 24069 Cenate Sotto (BG), тел. +39 035 4256711, факс +39 035 942638, Италия</p> <p>НА ОСНОВАНИИ Протокола сертификационных испытаний №116/22-08 от 07.07.2008г. Испытательного центра ЗАО "Спектр-К" (156019, г.Кострома, ул. П.Шербины, д. 9, рег. в РОСС RU.0001.21 ММ02, действителен до 30.08.2010).</p> <p>Декларации соответствия Европейским Директивам от изготовителя от 03.12.2007г.</p> <p>ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Маркировка продукции знаком соответствия по ГОСТ Р 50460-92. Схема сертификации 3. Сертификат системы качества UNI EN ISO 9001:2000 № 50 100 6209, выдан 20.10.2006г. TUV Italia S.r.l.</p> <p>Руководитель органа: Щербак О.В. Эксперт: Овчаров В.К.</p> <p>Сертификат имеет юридическую силу на всей территории Российской Федерации</p>	

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<b>СЕРТИФИКАТ СООТВЕТСТВИЯ</b>	
№ РОСС ИТ.АМ01.В02049	
Срок действия с 11.07.2008 по 10.07.2009	
7836567	
<p>ОРГАН ПО СЕРТИФИКАЦИИ рег. в РОСС RU.0001.11АМ01 ЗАКРЫТОЕ АКЦИОНЕРНОЕ ОБЩЕСТВО "СКС ВОСТОК ЛИФТЕЙ" (ОРГАН ПО СЕРТИФИКАЦИИ ПРОДУКЦИИ) проспект Вернадского, 125, г. Москва, Российская Федерация, 117571, тел. (495) 775 44 55, факс (495) 775 44 50</p> <p>ПРОДУКЦИЯ Арматура промышленная трубопроводная (см. приложение в 2-х поз. на 1 листе, бланк № 1840230). Серийный выпуск</p> <p>КОД ОК 005 (ОКП): 37 4200</p> <p>КОД ТН ВЭД России: 8481 80 990 0</p> <p>СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ НОРМАТИВНЫХ ДОКУМЕНТОВ ГОСТ 12.2.003-91, ГОСТ 12.2.063-81, ГОСТ 13252-91 (Пл.1.2, 1.3, 2.7, 2.14, 2.15, 2.18, pp. 3, 5), ГОСТ 5761-74 (Пл 1.6, 1.14, 1.16, 1.22, 1.22a, 1.23, pp. 2a, 3, 4), ГОСТ 9544-93</p> <p>ИЗГОТОВИТЕЛЬ OMB VALVES S.p.A. Via Europa, 7, 24069 Cenate Sotto (BG), тел. +39 035 4256711, факс +39 035 942638, Италия</p> <p>СЕРТИФИКАТ ВЫДАН OMB VALVES S.p.A. Via Europa, 7, 24069 Cenate Sotto (BG), тел. +39 035 4256711, факс +39 035 942638, Италия</p> <p>НА ОСНОВАНИИ Протокола сертификационных испытаний № 116/23-08 от 07.07.2008г. Испытательного центра ЗАО "Спектр-К", (156019, г.Кострома, ул. П.Шербины, д. 9, рег. в РОСС RU.0001.21 ММ02, действителен до 30.08.2010).</p> <p>Декларации соответствия Европейским Директивам от изготовителя от 03.12.2007г.</p> <p>ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Маркировка продукции знаком соответствия по ГОСТ Р 50460-92. Схема сертификации 3. Сертификат системы качества UNI EN ISO 9001:2000 № 50 100 6209, выдан 20.10.2006г. TUV Italia S.r.l.</p> <p>Руководитель органа: Щербак О.В. Эксперт: Овчаров В.К.</p> <p>Сертификат имеет юридическую силу на всей территории Российской Федерации</p>	





# Certificate

ZERTIFIKAT • CERTIFICATE • CERTIFICADO • CERTIFIKAT • 認証証書 • CERTIFICATE



## CERTIFICATO

Nr 50 100 6209

*Si attesta che / This is to certify that*  
**IL SISTEMA QUALITÀ DI**  
**THE QUALITY SYSTEM OF**  
**OMB VALVES S.p.A.**

**SEDE PRINCIPALE:** **DIVISIONE FLUICON:**  
**VIA EUROPA N. 7** **VIA EUROPA**  
**I-24069 CENATE SOTTO (BG)** **I-24069 CENATE SOTTO (BG)**

È CONFORME AI REQUISITI DELLA NORMA  
 HAS BEEN FOUND TO CONFORM TO THE REQUIREMENTS OF  
**UNI EN ISO 9001:2000**  
 Riferirsi al manuale della qualità per i dettagli delle esclusioni  
 Refer to quality manual for details of exclusions  
 of requirements of the norm ISO 9001:2000  
 Questo certificato è valido per il seguente campo di applicazione  
 This certificate is valid for the following product or service range

**Progettazione e fabbricazione di valvole forgiate e fuse a  
 saracinesca, disco, ritegno e a sfera (EA 18)**  
**Design, manufacture of forged and cast steel gate, globe,  
 check and ball valves (EA 18)**

Decorato  
 2006-10-20

Per l'Organismo di Certificazione  
 For the Certification Body  
**TÜV Italia S.r.l.**




*La validità del presente certificato è subordinata a sorveglianza periodica e a 12 mesi e al riesame  
 completato dal sistema di gestione aziendale con periodicità biennale*  
 "The validity of the present certificate depends on the annual surveillance every 12 months  
 and on the complete review of company's management system after three years."

TÜV Italia • Gruppo TÜV SÜD • Viale Certus 125, Pal. 23 • 20099 Sesto San Giovanni (MI) • Italia • [www.tuv.it](http://www.tuv.it)

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## CERTIFICATE

The Certification Body of  
**TÜV Industrie Service GmbH · TÜV SÜD Gruppe**  
 (a Pressure Equipment Directive Notified Body)

certifies that

**OMB VALVES Spa**  
 Via Europa, 7  
 I - 24069 Cenate Sotto (BG)

has implemented, operates and maintains a  
 quality assurance system as described in the  
 Pressure Equipment Directive (97/23/EC)  
 Annex III, Module H

for the scope of

**Manufacture of forged steel Valves**  
**Type Gate, Globe, Check and Ball**

Evidence that the quality assurance system satisfies the PED  
 requirements is documented in the Assessment Report No.:  
 DGR-QS-126-01

The manufacturer is authorised to provide the pressure equipment  
 manufactured within the scope of the assessed quality assurance system  
 with the below listed Notified Body Identification Number (following the  
 product's CE marking as illustrated):

**CE 0036**

Certificate No.: DGR-0036-QS-368-04  
 valid until January 18, 2008

**Mannheim, January 19, 2005**

TÜV Industrie Service GmbH Tel.: (0049) 621 39 52 33  
 TÜV SÜD Gruppe Fax: (0049) 621 39 55 94  
 Dudenstraße 28 e-mail: [gerhard.bundenhal@tuv-sud.de](mailto:gerhard.bundenhal@tuv-sud.de)  
 D-68167 Mannheim

Notified Body No. 0036  
 Member of  
 CONFEDERATION EUROPEEN  
**CEOC**  
 D'ORGANISMES DE CONTRÔLE

TÜV Industrie Service GmbH · TÜV SÜD Gruppe · PED-QA-Certification Body · D-68167 Mannheim




### Certificate of Authority to use the Official API Monogram

License Number: 6A-0778 ORIGINAL

The American Petroleum Institute hereby grants to  
**OMB VALVES S.p.A.**  
 Via Europa 7  
 Bergamo, Cenate Sotto  
 Italy

the right to use the Official API Monogram on manufactured products under the conditions in the official  
 publications of the American Petroleum Institute entitled API Spec Q11 and API Spec QA  
 and in accordance with the provisions of the License Agreement.

In all cases where the Official API Monogram is applied, the API Monogram should be used in conjunction with the  
 certificate number: **6A-0778**

The American Petroleum Institute reserves the right to revoke this authorization to use the Official API Monogram  
 for any reason satisfactory to the Board of Directors of the American Petroleum Institute.  
 The scope of this license includes the following products: Valves of PDS 1 through 4  
 (API Publications No. 650 series) as appropriate

Effective Date: **JANUARY 9, 2006**  
 Expiration Date: **JANUARY 12, 2007**

*John M. Smith*  
 Director of Certification Programs




### Certificate of Authority to use the Official API Monogram

License Number: 6D-0286 ORIGINAL

The American Petroleum Institute hereby grants to  
**OMB VALVES S.p.A.**  
 Via Europa 7  
 Bergamo, Cenate Sotto  
 Italy

the right to use the Official API Monogram on manufactured products under the conditions in the official  
 publications of the American Petroleum Institute entitled API Spec Q11 and API Spec QA  
 and in accordance with the provisions of the License Agreement.

In all cases where the Official API Monogram is applied, the API Monogram should be used in conjunction with the  
 certificate number: **6D-0286**

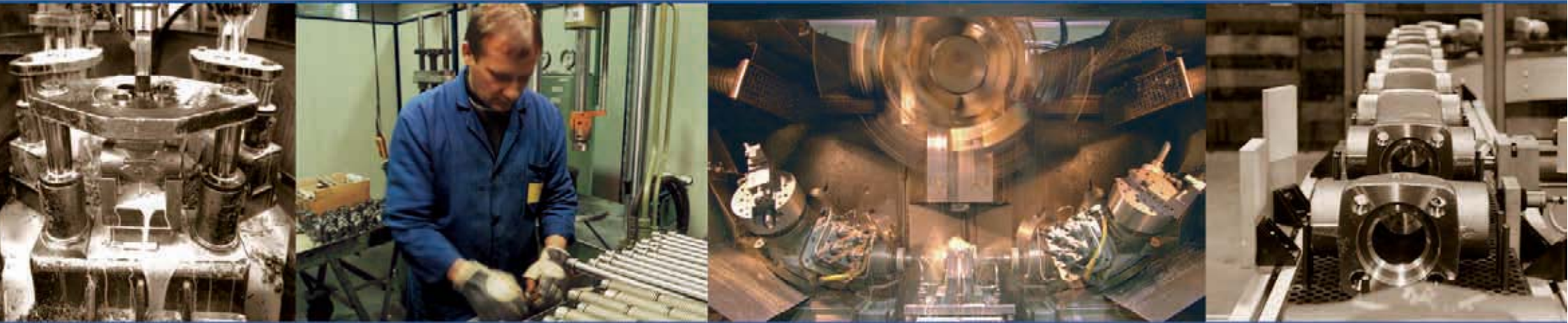
The American Petroleum Institute reserves the right to revoke this authorization to use the Official API Monogram  
 for any reason satisfactory to the Board of Directors of the American Petroleum Institute.  
 The scope of this license includes the following products: Gate Valves, Ball Valves, Check Valves  
 (API Publications No. 650 series) as appropriate

Effective Date: **JANUARY 12, 2004**  
 Expiration Date: **JANUARY 12, 2007**

*John M. Smith*  
 Director of Certification Programs

# OMB Group Fact Sheet

## OMB Group Fact Sheet



### Headquarters

OMB Valves s.p.a.  
Via Europa, 7  
24069 Cenate Sotto (Bergamo)  
ph 39-0354256711  
fax 39-035942638

### Company legal status

Società per Azioni  
(s.p.a. - stock company) with  
capital of 2,000,000 Euro.  
Incorporated in 1973, registered  
in Bergamo.  
Controlled by Eli.Fin s.p.a.  
Eli.Fin s.p.a. is the Brevi family  
holding company active in  
various field mainly related to the  
manufacturing and real estate  
developments.

### Group Members

*OMB valves s.p.a.:*  
Cenate, Italy  
*OMB valves (Asia) Pte Ltd.:*  
Woodlands, Singapore  
Manufacturing center  
*OMB Valves representative office*  
*Asia - Pacific:*  
Kuala Lumpur, Malaysia  
Sales office  
*OMB Americas:*  
Montreal, Canada  
Sales office  
*OMB Americas:*  
Houston, USA  
Sales office  
*IVM-OMB Saudi:*  
Al Khobar, Saudi Arabia  
Licensee - assembly and testing

### Mission

To provide the highest possible  
quality forged steel valves at the  
most cost effective way to  
customers worldwide in the  
energy related industries.

### Market

The OMB Group design,  
manufacture and distribute forged  
steel gate, globe check and ball  
valves of various classes,  
dimensions, materials and in  
accordance of many international  
and national industry standards  
mainly for the oil & gas, chemical,  
and power generation industry.

### Company position

OMB is among the top three  
API602 manufacturers worldwide  
in terms of volume and market  
penetration: it has one of the  
industry most complete approval  
records from the oil & gas and  
chemical companies worldwide.  
OMB Ball Valves division,  
manufacturing an complete  
range of floating and trunnion  
mounted ball valves from 1/2"  
to 56", is specialized in project  
supply.







#### **A unique approach**

OMB unique approach to the market is based on its manufacturing technologies, which allows the company to offer competitive prices for both commodity items and special ones.

#### **Customers**

OMB customer base is composed of the largest energy, oil and chemical companies, such as ExxonMobil, Shell Royal Dutch and Saudi Aramco, Dow, Dupont and SABIC, world leading engineering and construction firms such as Bechtel, Chiyoda, Foster Wheeler, Fluor, Hyundai E&C, Tecnicas Reunidas, Kellogg, Snamprogetti, Technip, Toyo Engineering.

#### **Product pricing**

OMB is extremely competitive in its offer of commodity (i.e. API602 #800 gate valves) and specialty (i.e. cryogenic service F316/L # 300 flanged end gate valves) products. OMB offers as well a complete solution for any special material valve need with a stable "cost based" pricing policy that has no match in the market. With a unique range covering all forged steel valves major cost saving can be achieved in the management of project purchase requisition form a single qualified source such as OMB.

#### **Customer service**

OMB is the only forged steel valves manufacturer with own bases in 3 continents (North America, Europe and Asia) guaranteeing the same level of quality and pricing; OMB offers a complete supply solution tailored for international EPC companies involved in major projects with the ability to manufacture every forged steel valves required and manage internally all tests and inspections; OMB and its distribution network is leader in managing local and global MRO contracts from its 70 local bases.

# OMB Main Product Lines

## OMB - Ball Valves Division

	Lip Seal 2 pieces			Compact - Floating 3 pieces							BSE - Trunnion Side Entry						BTE - Trunnion Top Entry*						BTE - Trunnion Full Welded						DBB Modular		
	SW - NPT			SW - NPT		FLANGED					ANSI				API		ANSI				API		ANSI								
	#800	#1500	#2500	#800	#1500	#150	#300	#600	#1500	#2500	#150 / #600	#900	#1500	#2500	3000 / 5000	10K / 15K	#150 / #600	#900	#1500	#2500	3000 / 5000	10K / 15K	#150	#300	#600	#900	#1500	#2500	Low	Medium	High
1/2																															
3/4																															
1																															
1 1/2																															
2																															
3																															
4																															
6																															
8																															
10																															
12																															
14																															
16																															
18																															
20																															
24																															
24-26																								C	C	C	C				
40-60																								C	C	C	C				

All valves are available Soft and Metal seated

\*Also available cast





# OMB Main Product

## OMB Main Product Lines

### OMB - API602 Division (Gate, Globe and Check Valves)

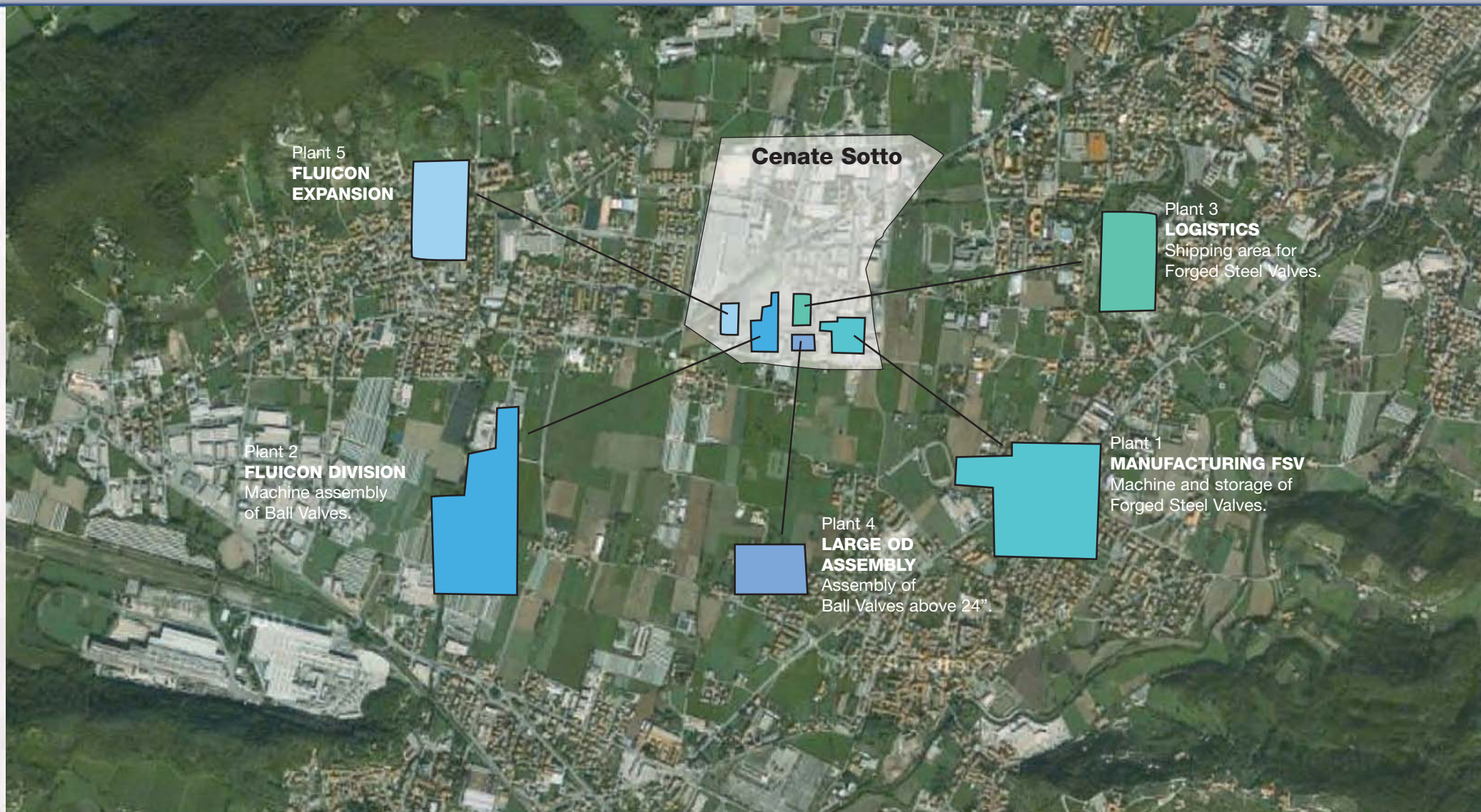
	Gate - Globe - Check Forged								Bellows Seal Forged-Cast					Pressure Seal Forged					API6A Forged API6D/6A				Globe - Check Forged API6D/6A			
	SW - NPT			FLANGED - BW					FLANGED - BW					FLANGED - BW					FLANGED - CLAMP				FLANGED - CLAMP			
	#800	#1500	#2500	#150	#300	#600	#1500	#2500	#150	#300	#600	#1500	#2500	#150	#300	#600	#1500	#2500	#1500	#2500	#5000	#10000	#1500	#2500	#5000	#10000
1/4-3/8																										
1/2																										
3/4																										
1																										
1 1/2																										
2																										
3									C	C	C	C		C	C	C	C	C	C	C	C	C	C	C	C	C
4									C	C	C	C		C	C	C	C	C	C	C	C	C	C	C	C	C
6									C	C	C	C		C	C	C	C	C	C	C	C	C	C	C	C	C
8-12									C	C	C								C	C	C	C				
14-18									C	C																

C= Can be cast



# Locations

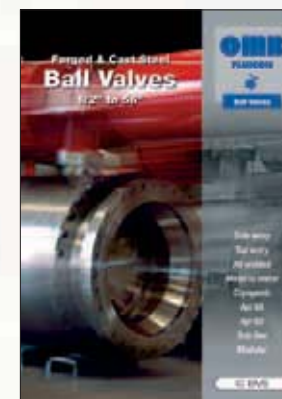
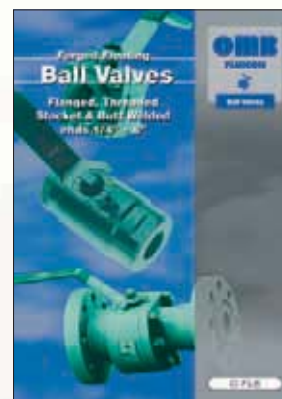
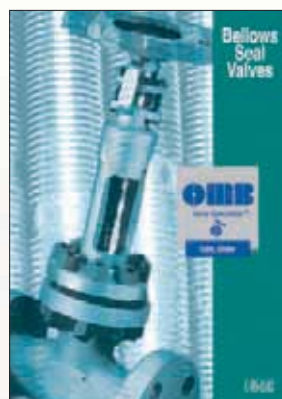
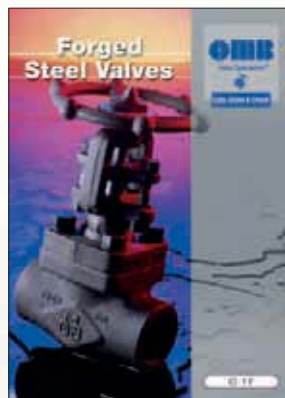
## OMB Valves Group Locations





# Catalogs

## Catalogs



Catalogs can be downloaded at [www.ombvalves.com](http://www.ombvalves.com)

# Note

## Note

OMB Valves s.p.a.  
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Fax +60 3 7728 6066

## Worldwide Network of Agents and Distributors

