

# O.M.G. s.a.s di Gibogini Stefano & C.

---

High precision machining

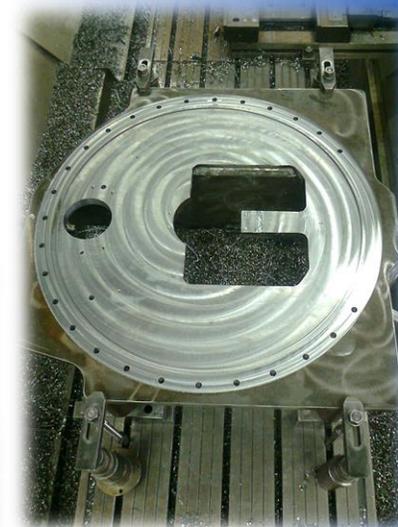
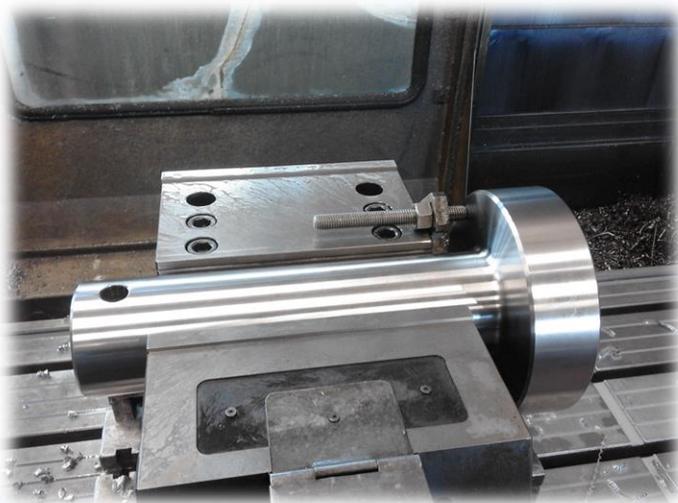
Design and production of filter pumps for galvanic and chemical processes

Since 1972

## HIGH PRECISION MACHINING

OMG s.a.s. di Gibogini Stefano & C. was created in 1972 as a precision machine shop, equipped with CNC and traditional machine tools that can carry out **workings as turning, milling, slotting, drilling and threading of workpieces.**

All the measuring tools and the equipment used are able to guarantee high quality and precision standards.



## OMG FITLER PUMPS

---



The experience reached in the mechanical sector enables OMG to start in **1984** the production and the marketing of OMG **FILTER PUMPS** for galvanic and chemical processes

These **two sectors**, machining and filter pumps production, have been developed with unexpected and profitable synergisms

That means that OMG filter pumps are produced by turning and milling polypropylene, PVC and 316L stainless steel plates and rods. Molded components are excluded.

## THIRTEEN MODELS DIVIDED INTO 2 SERIES: CESE AND TE



**CESE2**



**CESE3**



**CESE5**



**TE5**



**TE10**



**TE25**

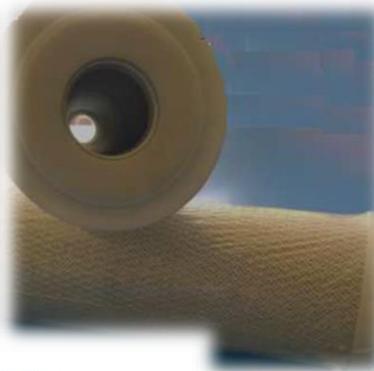
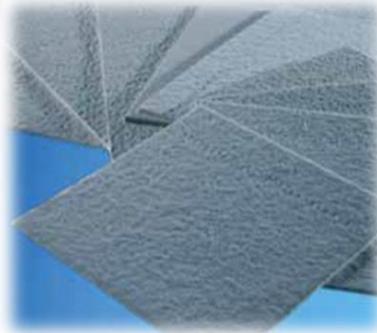
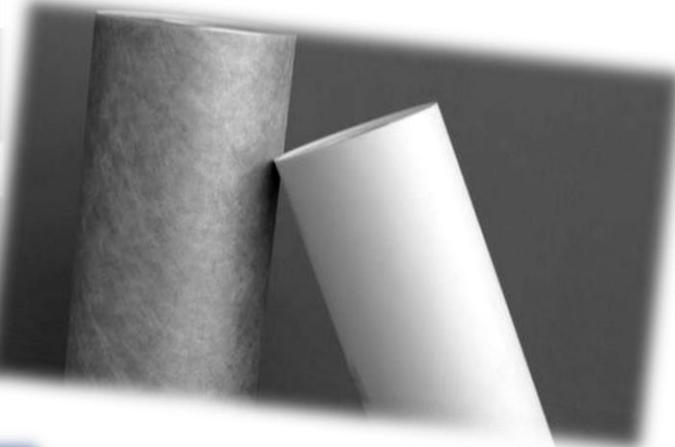
<u>PROCESS</u>	<u>TYPE OF SOLUTION</u>
nickel plating	acid/alkaline
copper plating	acid/alkaline
zinc plating	acid/alkaline
cadmium plating	alkaline
tin plating	acid/alkaline
gold plating	acid/alkaline
silver plating	alkaline
brass plating	alkaline

The name of each model indicates the

• EFFECTIVE CAPACITY  
of the filter pump

• FROM 2.000 LT/H TO 60.000 LT/H

## SPARE PARTS AND AUXILIARY EQUIPMENT



- ✓ C24 resin filter for trivalent chromium baths
- ✓ Unit pumps
- ✓ PF cartridges
- ✓ PP string wound cartridges
- ✓ Filter papers
- ✓ Carbon filter papers – carbon block cartridges
- ✓ Dicalite filter sheets
- ✓ Non-woven PP and Polyester filter rolls
- ✓ Special rubber pipes
- ✓ Spare-filtering block
- ✓ Wire rope hoist



## UNIQUE SELLING PROPOSITION

### *Strengths and competitive advantages*

High precision machining	OMG Filter Pumps
Accordance with the requirements of ISO 9001	High Filtration Degree < 1μ
Different treated materials: iron, steel, stainless steel (stainless 304 and stainless 316), aluminium, bronze, cast iron, titanium, polyvinyl chloride (PVC), polypropylene (PP)...	Best quality filtration performances
Industry 4.0	Robustness and durability: "in house" production and <b>no molded components</b>
Flexibility and production capacity of small and large batches	Complete service of assistance for the choice of the suitable model and for the post-sale services

Professionalism and technical skills

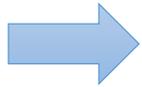
Respect and care of Environment, OMG Workers and Workers of Customers

Dynamic participation in the production process and skills development through continuous updating

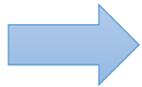
Strong collaborations only with qualified and certificated suppliers

## CUSTOMERS :

---



End users (producers and treaters): companies that *perform surface treatments* (such as nickel, copper, zinc, cadmium, tin, gold, brass, silver platings), to produce sanitary taps, accessory for high fashion, **automotive**, snow chains, furniture, perfume cases, handles, sports accessories...



Plant engineers / distributors: companies that build galvanic and chemical systems or manufacturers and distributors of chemicals for electroplating and chemical industry



# WE THANK YOU IN ADVANCE FOR YOUR ATTENTION

---

For any additional information:

O.M.G. S.A.S. DI GIBOGINI STEFANO & C  
Via Arborello, 2  
28050 Pombia (NO)

**Telephone number** (+ 39) 0321 956241

**Fax number** (+ 39) 0321 956013

**Website:**

<http://www.omgpompefiltro.it/en/>

**E-mail:**

[info@omgpompefiltro.it](mailto:info@omgpompefiltro.it)  
[export@omgpompefiltro.it](mailto:export@omgpompefiltro.it)