

RUBBER AND SILICON MOULDING COMPANY



Industria Manifatturiera Articoli Tecnici della Gomma 93 srl



- The company
- Headquarters and plant
- Production
- Major customers
- Quality
- Environment
- Current trends

- The company

- Established in 1993 after the take over of Torgomma SpA, which had accumulated 27 years experience in the rubber moulding industry. The company now boasts more than 50 years of non-stop activity.
- Core business : production of rubber moulded, rubber-to-cloth and rubber-to-medal bonded articles
- High production standards
- Automatic production supported by qualified and professional staff
- Quality Management System certified ISO IATF 16949

- The company

- 2019 Sales: over 85 Million products sold
- 2019 Turnover: 3 Million Euros
- Over 75% of exports
- Clients :
 - 55% household appliances industry
 - 40% automotive industry
 - 5% other

- Headquarters and plant



The headquarters are located in the industrial zone of Robassomero, Turin, in Corso Kennedy, n° 18, in a surface of approximately 5.000 square meters.



The working surface is approximately 2.700 square meters with office space of 600 square meters.

- Headquarters and plant



The production area currently holds 8 vertical rubber and silicon injection machines (ranging from 150 to 450 tons) and 2 post-curing ovens.

The maintenance department is equipped with machinery for ordinary maintenance of press and moulds (ie. sand blasters).

- Headquarters and plant



In the same covered area are located the laboratory, the quality department, the delivery area as well as the main warehouse.



The direction, administration, technical and commercial departments are situated in the office area of the headquarters.

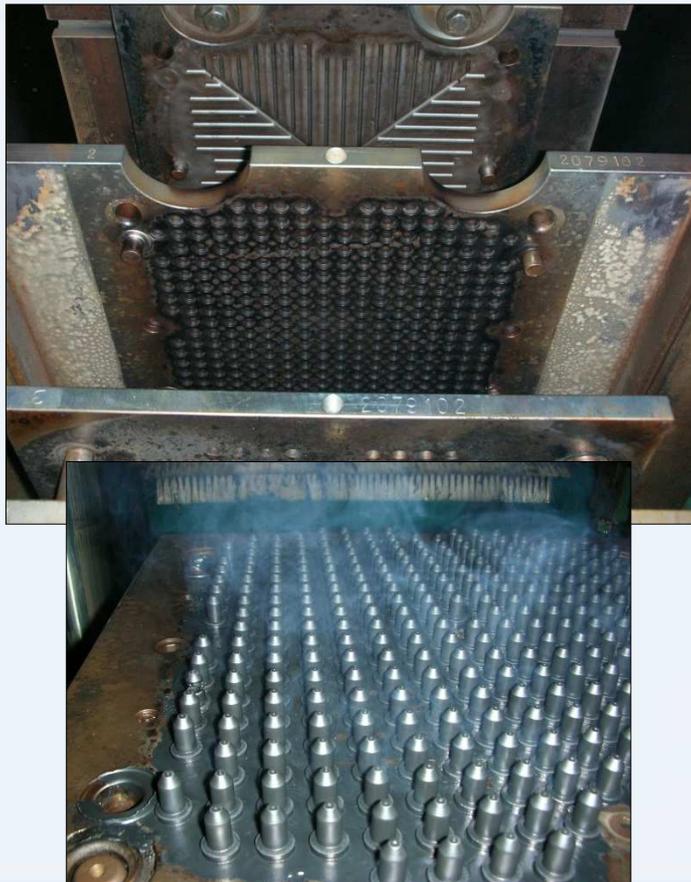
• Production

A team of trained professionals ensures the full monitoring of the products throughout the entire fabrication process, and guarantees a perfect quality of each article, starting from the vulcanization to the stocking, packaging and expedition of the order.

The precise planning of orders, the implementation of "Just In Time" production method as well as our innovative research & development techniques guarantee our superior level of service.



- Production



Our experience and know-how are the starting point for the building of moulding equipment.

The planning and building of moulds are the basis for the production of high quality items at contained costs.

Through partnerships with the main specialized companies of the industry, the company handles the realization of moulds, based on the customer needs and technical drawings.

• Production

Imateg 93 is specialized in massive production of plugs, caps, anti-vibration supports and grommets for the **household appliance sector**: for many years we have been exclusive suppliers of various international groups, producers of household appliances.

These products are mainly used as shock absorbers for refrigerator compressors and air conditioners, as well as plugs and caps to protect copper pipes of coils and radiators.



• Production

We are OEM (Original Equipment Manufacturer) suppliers for the main companies in the **automotive industry**, for which we regularly produce grommets, bonnets, gaskets, bellows, muffler supports, plugs, etc... We use NR, SBR, EPDM, CR, NBR, HNBR, ACM, EAM, VMQ and FKM-based compounds, and we can produce all-rubber parts, as well as silicon and rubber-to-metal or rubber-to-plastic bonded parts.



- Production

Other examples of products moulded by Imateg 93 Srl



- Production

Other examples of products moulded by Imateg 93 Srl



- Production

Other examples of products moulded by Imateg 93 Srl



- Major customers

In the **household appliance industry**, Imateg's main clients are :



- Major customers

In the **automotive industry**, Imateg's main clients are :



Irisbus



HUTCHINSON[®]



FCA

FIAT CHRYSLER AUTOMOBILES



SEWS CABIND

- Quality

ISO-IATF 16949 CERTIFIED MANAGEMENT SYSTEM

In the European market of rubber and silicon moulded articles, we distinguish ourselves for the **superior quality of our products**.

We have always been investing in the certification of its production processes, confident that the quality of the finished good is an essential element of competitiveness.



Certificate n. 576
UNI EN ISO 9001:2015



IATF Certificate n.0292304
IATF 16949:2016

- Quality



The analyses are carried out throughout the entire production process, starting with the physical-mechanics and rheological tests during the acceptance stage of the compound, to the micro-hardness testing of the finished products.

Our laboratory is equipped with various tools of comparison (such as rheometers, Mooney viscometers, dynamometers, ovens, Shore A hardness testers, micro-IRHD hardness testers, thermometers, profile projectors, calipers, etc.) in order to guarantee constant quality and reliability of our products over time.

- Environment



We have dedicated many resources to reduce as much as possible our environmental impact and towards obtaining the ISO 14001 certification.

Condensing boiler to natural gas, allowing us **significant cost savings** and significant reductions in emissions of particulates.

• Environment



The company strongly abides with all environmental laws, and all components of raw materials used by I.M.A.TE.G.93 are registered in the IMDS database with respect to the EEC 2000/53/CE directives.

For many years now, all of our products are metal-free (no use of lead, chrome, cadmium, mercury, etc...).

Our products are made of both standard or custom rubber compounds, depending on the requirements and regulations of the automotive, domestic appliance, hydraulics and air tools industries.

• Environment

All asbestos from the warehouse roofing has been removed and we have installed photovoltaic panels on the entire covered surface in order to considerably reduce our energetic consumption. This not only benefits to our competitiveness but also to the environmental protection.

As of today, more than **30% of our energetic consumption** is obtained from these photovoltaic panels, avoiding the emission of **40 tons of CO2 a year**.



yesterday

today

- **Future trends**

I.M.A.TE.G.93's current guideline is to greatly increase volumes of production by building long-term relationships with customers who demand high quality products.

The company intends to obtain environmental certification ISO 14001 in the near future.



- Latest trends

The office area has been completely restructured in 2013

Yesterday



Today





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