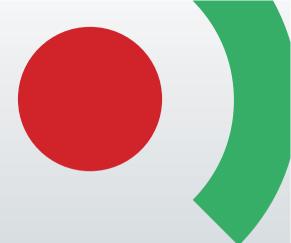
sealc(•)re® network

sealcore.net



















From the year 2015 the SEALCORE Network gathers various Companies from the Bergamo area, in Italy, active for many years in the worldwide market, and in many industrial sectors. The synergy and the know-how of the Companies in the SEALCORE Network provide the guarantee of a Quality Made in Italy, a complete service to

meet the needs of the global market, and a wide range of Technical Items: Standard and Endless O-Rings, Rotary Shaft Oil Seals, Industrial Components in Rubber-to-Metal and Elastomers, Liquid Silicon, Sliding Bearings and Washers, PTFE and HPP - High Performance Polymers.

STANDARD AND ENDLESS O-RINGS I ROTARY SHAFT OIL SEALS I INDUSTRIAL COMPONENTS IN RUBBER-TO-METAL AND ELASTOMER I LIQUID SILICON I PTFE AND HPP - HIGH PERFORMANCE POLYMERS sealcore.net







endless possibilities*

Large sizes and Endless

0-Rings in various compounds

Large sizes and Endless
O-Ring produced with an innovative step-molding method

Method

O-Rings in various compounds with many certificates of quality. From the automotive to the hydraulic and the food industry

www.oringone.com

www.duciguarnizioni.com



Molds design and manufacturing. Injection molding of custom made articles in many Technopolymers and Liquid Silicon

www.duepistampi.com



PTFE and HPP - High Performance Polymers. Stock shapes and customized engineered components

www.fluorten.com



Rotary Shaft Oil Seals and custom made articles in various elastomers, and rubber-metal

www.fpparis.com



Special and Large Sizes Rotary Shaft Oil Seals for the heavy duty industry

www.atsoilseals.com



Bearings and Bushings for valves and other applications for the hydraulic, energy and metal industry

www.slibitaly.com

A Network where all the Companies share information, Know-How marketing services and the approach to the customers worldwide, keeping their own indipendence.

A Network where elasticity in the service, deep focus and strong relationship with the customers, and the attention to the global market needs, makes the difference to success.

SEALCORE is a global Network, and provides a 360° full service controlling any single step of the production.

The whole Network is active in various sectors, through 12 Companies strictly dedicated to the production of Industrial High-Technical grade components.

SEALCORE Network is a guarantee from the design to the realization and production of the molds, to the final products.

SEALCORE Network is a winning philosophy from the manufacturing to the final control of the finished parts with various quality grades.



These data refer to the whole SEALCORE Network:

SEALCORE TOTAL OVERVIEW





YEAR 2013

COMPANY	TOTALS
TURNOVER	77.700.000
INVESTMENTS	8.300.000
EMPLOYEE	559

YEAR 2014

COMPANY	TOTALS
TURNOVER	104.600.000
INVESTMENTS	14.100.000
EMPLOYEE	572

YEAR 2015

CUMPANY	TUTALS
TURNOVER	106.200.00
INVESTMENTS	15.300.000
EMPLOYEE	582

YEAR 2016 FORECAST

COMPANY	TOTALS
TURNOVER	112.000.000
INVESTMENTS	10.500.000
EMPLOYEE	589

2014 the Company FLUORTEN S.r.l. joins the SEALCORE Network 2015 Sell-off of the Company Ghivi S.r.l.

These data refer to the whole SEALCORE Network:

ORINGONE S.r.L. - DUCI S.r.L. - A.F.V.C. S.r.L. - DUEPI S.r.L. - IL PREZZEMOLO S.r.L Fluorten S.r.L. - F.LLI Paris S.r.L. - ATS S.r.L. - SLIB ITALY - FP MILANO S.r.L FP MODENA S.r.L. - GOA GOMMA S.r.L



STANDARD AND ENDLESS O-RINGS















We have been producing O-Rings since the foundation date, in 1983. Year after year we have produced and sold billions of pieces, and today DUCI S.r.l. is one of the most important European realities for the production of O-Rings, and related molded parts.

Our O-Ring's Division has developed a great experience thanks to the competence, perseverance and initiative of its staff. Service and ratio between high quality and good

price allowed us a continuous growth, making us a solid and modern Company always in the van. The O-Ring's division is divided in 4 different sites. Two production sites: one in Chiuduno (BG) and one in Bolotana (NU) where we carry out the complete injection moulding and finishing process. One logistic center in Chiuduno (BG), and next to it a modern Tool shop where we can produce up to 15 new moulds per week, and fulfill the demand for tooling of the two production units.

network











MOULDS - TECHNOPOLYMERS AND HOUID SHICON











Duepi Srl was founded in 1989 as a Company specialized in the design and construction of moulds. Since 1991, in order to better fulfill the requests of our customers, we have expanded our product range by adding an area dedicated exclusively to the moulding of polymers and technopolymers. We can guarantee now a complete production cycle for our products. Significant technological investments have made Duepi Srl a reliable partner that works closely with the customer from the idea to the final product, offering added value to the care for details, with an excellent quality-price ratio.

The mould production area features many machines and equipments. The production facility dedicated to finished products is equipped with presses of various tonnage,

from 35 to 350 tons. The recently built presses include robots to pick-and-place the ready produced parts.

The staff of designers and design engineers specialized in the co-engineering service do guarantee a deep professionality in the original product prototyping. DUEPI S.r.l. offers many tailor made solutions, and since 2014 is investing in new hi-end productions for special materials like Liquid Silicon, and luminous Techno-polymers.

The division II Prezzemolo focuses to the production of cosmetic packaging made of various thermoplastic polymers.

network









PTFE AND HPP HIGH PERFORMANCE POLYMERS







Since its foundation in 1966, FLUORTEN has always identified itself with the brand that distinguishes high Quality products. Over the years, the Company has been able to develop solidly, with a growth compatible to its own technical and economic capacities. The activity started with fluoropolymers has been

gradually expanded with the processing of technical parts in technopolymers, closely developed with the Customer

FLUORTEN corporate "philosophy" to work with each Customer to solve project design and production problems to obtain a competitive product, has continuously driven the Company to invest in people and technologies. Currently FLUORTEN production is composed of very modern project design, extrusion, moulding and mechanical processing plants to supply semi-finished or finished products in PTFE and injection moulded Technopolymers of the highest Quality as well as technicians that can guarantee an internal process with monitoring and reliability standards that are difficult to find elsewhere

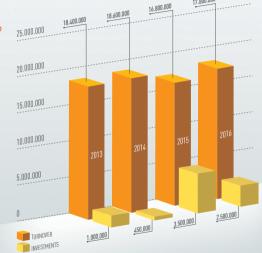
We believe that the "dimension" of a company can also be measured by its ability to grow culturally, alone and together with its Customers. We are sure that in these years we have contributed, thanks to the enthusiasm we always dedicate to our job, not only to increase our level of knowledge and experience of the process, but also to increase the Quality of relationships between anyone that operate together with us in the market.

"To provide the market with a technical and commercial service able to satisfy any specific need, respecting our corporate model based on two main principles: constant technological development of the process and Quality improvement".





2015 Sell-off of the Company Ghivi S.r.l.





ROTARY SHAFT OIL SEALS RUBBER INDUSTRIAL COMPONENTS SLIDING BEARINGS AND WASHERS











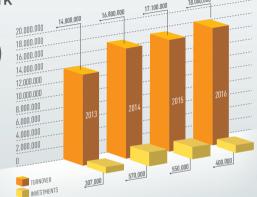


The joint production capacity of F.lli Paris S.r.l., founded in 1979, and ATS Special Oil Seals S.r.l. founded in 1983, allows us to propose to the market a wide range of Rotary shaft Oils Seals Standard and with Large size, for common and Heavy Duty applications (water, oil and grease). In addition to this key production, FP and ATS are very strong with the production of technical industrial components to drawing in rubber-to-metal and various elastomers.

We have a full production capacity. From the design and realization of the moulds, to the compression moulding of the seals based on specific customer's requirements. Starting year 2011 F.lli Paris S.r.l. extended its article's range to the division SLIB ITALY, specialized in the production of Sliding Bearings and Washers for valves and other applications for the hydraulic, power supply and primary metal industry.

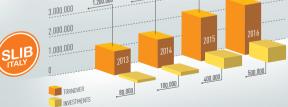
network







350.000



INVESTMENTS

193.000





Thank you very much for your attention