Welcome To

V.I.P. SRL

V.I.P. Verniciatura Industriale Pesarese offers specific consultancy complete with analyses, designs and quality control. The company, in fact, selects the most suitable coatings and the best applicable techniques together with the client, then produces and finally carries out laboratory tests, a true guarantee of perfect results.

To stop external agents from being a problem, select the right partner: V.I.P. guarantees coating excellence.
Our company experience

Verniciatura Industriale Pesarese Srl is specialized in industrial paintings, insulating and anticorrosive coatings and linings, mainly in Oil & Gas and Energy sector.

How to guarantee a long-lasting coating:
• designing the most suitable procedure to coat any kind of product
• studying the most suitable coating materials
• having a reliable specialist company with a great know-how to coat any piece correctly
• having a trustful quality control that check every step of the process

Never afraid of ageing time

Nothing is left to chance. Our team takes care of all the stages from finding the best solution for your needs till providing you a flawless product.

EYE FOR DETAIL

01. Research and design the most suitable solution according to customers’ needs
02. Program every phase of the process and countinously communicate with the team
03. Control, inspect and check each step, from initial evaluation with the client till shipment
04. Learning and implementing are the key points to always guarantee up-to-date services
Certified QUALITY CONTROL

We can perform all the tests in our internal laboratory and we are proud to confirm our NACE membership. Mr. Pietro Viganò, CEO of our company, has many years of experience as NACE inspector of Level 2. Since 2020 we are glad to announce we became SSPC (QP3) certified contractor.

QHSE CERTIFIED

ISO 9001
Research, analysis and realization of the following services: industrial blastings and paintings, application of anticorrosive coatings, coatings on pipeline for oil & gas industry, metatilization, insulation coatings.

ISO 14001
Design, research, analysis and realization of the following services: industrial blastings and paintings, application of anticorrosive coatings, coatings on pipeline for Oil & Gas industry, metallization, insulation coatings.

ISO 45001
Design, research, analysis and realization of the following services: industrial blastings and paintings, application of anticorrosive coatings, coatings on pipeline for Oil & Gas industry, metallization, insulation coatings.
**What and How WE COAT**

V.I.P. specialises in the treatment of products:
- that extract/produce/transport oil/gas/water and many more
- that work in highly aggressive environments
- that work in extreme weather conditions
- that are subject to continuous stress
- that can no longer be stopped for maintenance once working
- that must remain integral for a long time
- that have a coating as an integral part
- whose aesthetic represents product value over time
- that need a coating to guarantee use and safety over time

**ENDLESS POSSIBILITIES**

- **SMALL & LARGE PIPES**
- **STANDARD FITTINGS**
- **WIDE RADIUS BENDS**
- **WATERWORKS COMPONENTS**
- **FLANGES**
- **TANKS**
- **VALVES**
- **BUCKLE ARRESTORS**
- **FIELD JOINTS**
- **STEEL STRUCTURES**
- **CUSTOM PIECES**

1. **ANTICORROSIVE**
   Anticorrosive coatings' properties ensure metal components have the longest possible lifespan. Corrosion resistant coatings add protection of metal components acting as a barrier to inhibit the contact between chemical compounds these work against degradation due to moisture, salt spray, oxidation, or exposure to a variety of environmental or industrial chemicals. We apply national and international top brand products such as organic and inorganic zinc paints, epoxies, phenolics, silicones, polyesters, polyurethanes etc.

2. **POLYOLEFIN**
   Polyolefin coatings' systems combine the anti-corrosion properties of Fusion Bonded Epoxy (FBE) with the mechanical protection of a Polyolefin (PP or PE). Between the first layer of FBE and the third layer consisted of a copolymer there is an adhesive layer. All together the three layers provide excellent protection against corrosion and a long lifespan of the pipeline.

3. **THERMAL SPRAYING**
   Thermal spraying techniques are coating processes in which melted or heated materials are sprayed onto a surface. This technique is mostly used to produce coatings on structural materials. Such coatings provide protection against high temperatures, corrosion, erosion and wear.

4. **INSULATION**
   Insulation coatings guarantee a thermal barrier and higher mechanical resistance to the coated piece this also means a longer lifespan.

5. **CERAMIC**
   Ceramic coatings and linings can be used on products when a long-lasting anticorrosive protection is required, associated with high values of resistance to erosion or impact and very low permeability of the applied film.

6. **FUNCTIONAL POWDERS**
   Powders coatings have proven track record for electrical insulation and long term corrosion protection, these exhibit also chemical and solvent resistance when applied over a properly prepared metal substrate, excellent abrasion/wear resistance, good exterior durability, a low coefficient of friction. Functional powders applied cold or hot (FBE, polyolefin). Both thermosetting and thermoplastics are suitable for protective as well decorative purposes.
They always say time changes things, but you actually have to change them yourself.

**Coating SERVICES**

- **3LPE**
  Three Layer Polyethylene
  The coating is a multilayer composed of a primer fusion bonded epoxy (FBE) followed by an adhesive copolymer and another layer of polyethylene which provides resistance and long-lasting protection.

- **3LPP**
  Three Layer Polypropylene
  The coating is a multilayer composed of a primer fusion bonded epoxy (FBE) followed by an adhesive copolymer and another layer of polypropylene which provides resistance and long-lasting protection.

- **FBE**
  Fusion Bonded Epoxy
  Thermosetting coating designed for the anticorrosive protection of articles destined to immersion or buried services in oil and gas sector and in the protection of the water pipeline.

- **TSC**
  Thermal Spray Coating
  Metal insert can be applied without sealant guaranteeing excellent anticorrosive protection.
  - Thermal Spray Zinc
  - Thermal Spray Aluminum
  - Thermal Spray Zinc/Aluminum

**Andy Warhol**
Artist and leading figure of Pop Art
Coating SERVICES

Pu NO SOLVENTS
Poliurethane without solvents
Fast-drying polyurethane bi-component with low environmental impact as it does not contain solvents, bitumen or tar.

EP NO SOLVENTS
Epoxy without solvents
Epoxy without solvents is a solvent less coating with a high content of solids. Recommended in industrial sectors, guarantees high chemical, physical resistance and duration over time.

Pu FOAM
Poliurethane foam
Pu foam pipes and/or bends coating is added on the external surface when thermal insulation is required. The fluid flowing inside the line maintains its viscosity thanks to low thermal conductivity.

Pu-M
Poliurethane mortar
It is a low density filling mass, based on special loads and fast-setting PU resins. Applicable at variable density as anticorrosion and shock absorbent coating guarantees the best insulation.

WINSTON CHURCHILL
Politician, army officer, and writer

“Kites rise highest against the wind, not with it.”
The three great essentials to achieve anything worthwhile are, first, hard work; second, stick-to-itiveness; third, common sense.

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**THOMAS EDISON**  
*Inventor and businessman*

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**LF EPOXY**  
Antifriction epoxy  
Low Friction Epoxy lining combines outstanding application characteristics with good corrosion protection, anti-friction property and chemical resistance.

**CERAMIC**  
Ceramic coating and lining  
Ceramic can be used on products when a long-lasting anticorrosive protection is required, associated with high values of resistance to erosion on impact and very low permeability of the applied film.

**FSPP**  
Flame Spray Polypropylene  
Flame Spray Polypropylene (FSPP) technologies are particularly useful with custom pieces, bends, buckle arrestors etc., items whose shapes are difficult to coat.

**FSPE**  
Flame Spray Polyethylene  
Powder is carried in a stream of air and is fed into the center of an annular combustion flame where it is heated.
Coating Services

Tape coating is a multilayer primarily constituted by a primer to protect the pipe surface from corrosion damage, the outer layer protects the piece from mechanical stresses.

Tape Coating

CML Steel Pipe combines the physical strength of steel with the protective qualities of cement mortar. The dense finish protects the pipe from tuberculation and provides corrosion protection.

Cement Mortar Lining

Field Joint Coating

FJC are applied on site, all our coatings techniques can be provided outside of our warehouse.

FJC

Benjamin Franklin
Inventor, Scientist and Politician

You may delay, but time will not!
How did it get so late so soon?
Dr. Seuss - cartoonist, illustrator and poet

Don’t waste time and protect your product from time ageing, V.I.P guarantees you the best solutions against time, our coatings will last longer in any condition for an extended lifespan of your goods.

not only

COATINGS

01 Blasting with natural abrasive Garnet
In order to obtain any degree of superficial preparation in accordance with the international standards on any type of product.

02 Oven treatments
The surface preparation for some of our coatings requires oven pre-heating, our oven works at a maximum temperature of 250°C for volumes of maximum 3500x3000x14000

03 Storage and packing
All the products are stored in a dedicated service area before being properly packed and safely shipped.

04 Tests and inspections
Our quality control team takes care of inspecting and certifying all the coating operations executed. We take advantage of our internal laboratory to perform all the tests required by the customer.

05 Additional services
Preparation for shipment, marking, labelling, packing, loading on containers, supply documents for international shipment, etc.
Thanks for your kind attention

V.I.P. SRL

Have a quick look at our website and do not hesitate to contact us for any further information.

https://www.vippesaro.com/

CONTACT US

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