



The foundation of the Pesaresi Giuseppe S.p.a. is the culmination of a long tradition of work in the construction field, undertaken by Giuseppe and Primo, two brothers who at the forefront of the times have applied new operating methods in this sector.

Strong intuition, resourcefulness and constant renewal are the elements that will lead to a rapid evolution, so much so that the Pesaresi brothers, in 1961, decided to found a first operational headquarters in San Giuliano Mare in the Province of Rimini.

At first the company mainly carries out earthmoving and inert material transport activities, but soon important job orders, such as the construction of the Florence-Certosa and Faenza-Forlì motorway section on behalf of Società Autostrade, expand and re-define the operating field launching it towards new goals. And this is why in 1968 the Company was registered in the National Builders Register becoming a ROAD CONSTRUCTION COMPANY and acquiring, in this new role, prestigious assignments such as the construction of the Square of Savignano sul Rubicone and numerous road and motorway lots in Romagna and in Marche.

These experiences are the precondition for the continuous and constant evolution

which manifests itself not only with the acquisition of new orders, b with considerable investments in terms of structures and technologic offices of San Giuliano were replaced in 1972 by what can be cal first historical headquarters of the Company, in Via Emilia in Rimini. In 1974 a technologically advanced plant was purchased for the proof bituminous conglomerate, a Marini M / 150 ton / h.

The plant is immediately flanked by a first research laboratory, to gu a high-quality product, capable of offering performance at the highest The birth of the laboratory was considered at the time, an innovativ since in the construction sector, research has not yet been attribu value of which the company already understands the importance.

Since then, in fact, Pesaresi Giuseppe Spa was aware that to be comit was necessary to offer a product whose quality is expressed starting the construction materials.

Nowadays Pesaresi Giuseppe Spa Infrastrutture presents an organisation the top of which is the second generation of the family, which works it collaboration with some of the founding members still operating. The company structure is led by a Board of Directors and various



executives who manage the sectors: commercial, marketing and communication. The choice, to entrust the "key" positions of the company to the family members, derives from the proven management synergy that has been created between the two generations of Pesaresi. In fact, the "young" nucleus has gradually joined the solid experience and precious intuition of the first generation, which has contributed to enhancing the work done with creative ideas, targeted marketing strategies and specific technological and IT knowledge. A generational bridge between the past and future that connotes the Company in the right balance of tradition and modernity. Pesaresi Giuseppe Spa Infrastrutture qualifies today as one of the most interesting working realities in the industrial fabric of the province of Rimini, its constant growth allows to enhance the human resources of the territory contributing to its economic development.

Also, at an interregional level, Pesaresi Giuseppe Spa Infrastrutture is, both in terms of turnover and modernity of technologies, one of the most successful companies in its sector.

The reasons for this success can be identified in some factors of great importance: the enhancement of human beings, the constant technological evolution, the intuition of the evolution of the market.

Pesaresi Giuseppe Spa Infrastructures company mainly deals with:

- Road works Airports Racetracks Coloured asphalts
- Construction works Hydraulic works
- Sewers Aqueducts Bituminous conglomerates plant
- Concretes plant Aggregates crushing plant
- Research and Development Department
- Certifications:

Management Systems: *UNI EN ISO 9001:2015 • UNI EN ISO 14001:2015 BS OHSAS 18001:2007 • UNI ISO 39001:2016 • Legislative Decree 231/2001* 

Product Certificates: EN 12620:200 • EN 13043:2004 • EN 13242:20 13108-1:2008 • EN 13108-5:2008 • EN 13108-7:2008 D.M. 14/01/2008





RESEARCH AND DEVELOPMENT DEPARTMENT







## RESEARCH AND DEVELOPMENT **DEPARTMENT**

Pesaresi Giuseppe S.p.a. in order to b constantly up-to-date with the new needs, related to the use of its products at the beginning of the 70'opened within its structure, a Research an Development Department, which ha contributed to progressively updatin all its production, simultaneously wit the development of new materials.

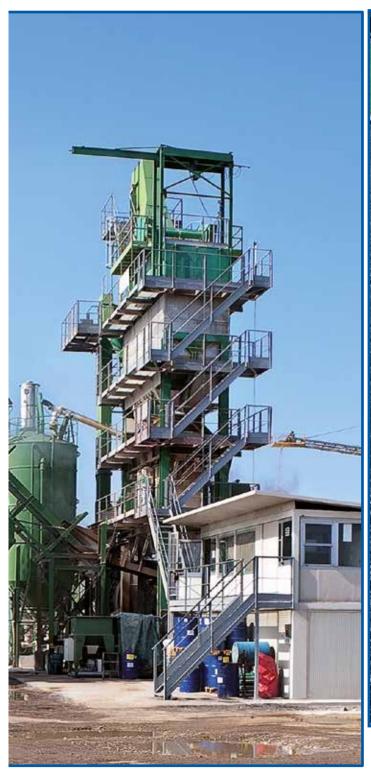


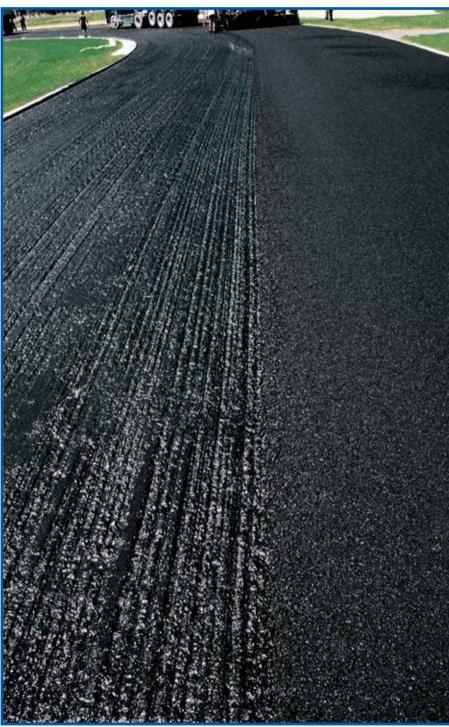
BITUMINOUS CONGLOMERATE PLANT

## BITUMINOUS CONGLOMERATE PLANT

The bituminous conglomerate plant gives Pesaresi Giuseppe S.p.a. the chance to perfectly manage the product in its peculiarities and conforms with every application need.







• ENZO AND DINO FERRARI RACETRACK- IMOLA







• ENZO AND DINO FERRARI RACETRACK- IMOLA



• ENZO AND DINO FERRARI RACETRACK- IMOLA









• FEDERICO FELLINI AIRPORT







• FEDERICO FELLINI AIRPORT







- ENZO AND DINO FERRARI RACETRACK- IMOLA
- FEDERICO FELLINI AIRPORT
- MISANO WORLD CIRCUIT MARCO SIMONCELLI

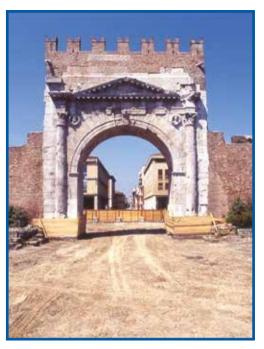
There are special asphalts, for specific situations. Pesaresi Giuseppe Spa has set up asphalts with conglomerates of the highest quality value and perfect performance for these and other special locations. Together with the use of adequate technologies for their installation.



• MISANO WORLD CIRCUIT MARCO SIMONCELLI



• MISANO WORLD CIRCUIT MARCO SIMONCELLI

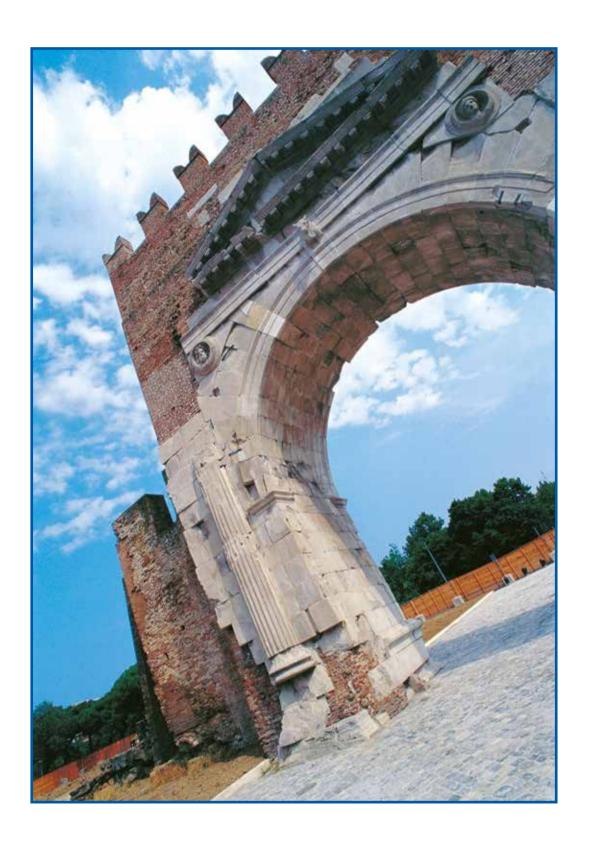








ARCH OF CAESAR AUGUSTUS





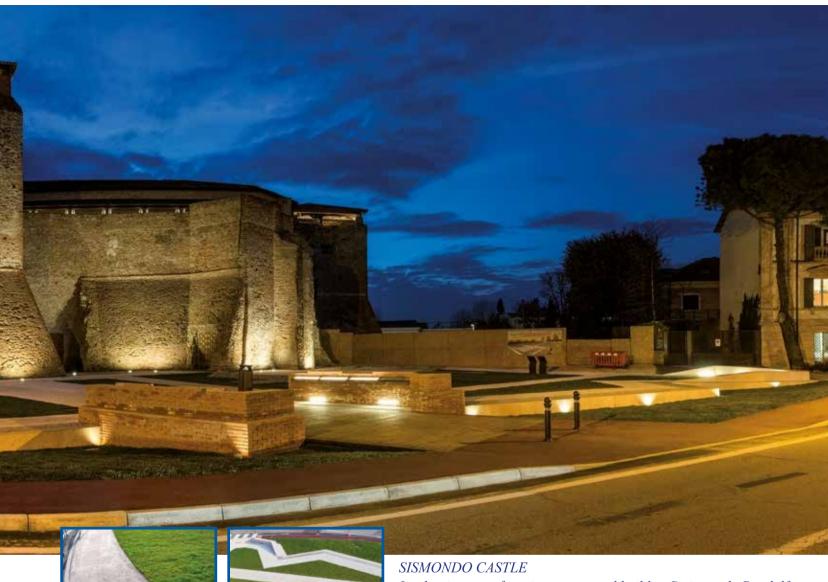
## ARCH OF CAESAR AUGUSTUS

The complete redevelopment, in collaboration with the intention Ministry of Cultural Heritage Activities and Tourism, of the Giulio Cesare area, where the Triu Arch of Senator Augustus (27 stands.

One of the best-preserved archeverage Europe, considered virtually, gateway to the city of Rimini (a Ariminum), connected the two I streets. The end of the Via Flaming the beginning of the Via Emilial decumanus, which still crosses the with the name of Corso D'Augusto.



SISMONDO CASTLE



It takes its name from its creator and builder, Sigismondo Pandolfo Malatesta, at that time lord of Rimini and Fano Today's structure represents the central core of the castle, originally defended by a further turn of walls and a moat. It was built starting from 1437, in a period of great prosperity for the Malatesta lordship It was conceived as a fortress and palace at the same time, of grandiose proportions. Over the years, th structure has undergone various modifications and purposes. More recently it has undergone a general restoration which has allowed it to be enjoyed by the public. Lately it has been the subject of the complete redevelopment of the whole district area.



AUTOSTRADE PER L'ITALIA S.P.A. A/14 Bologna - Bari - Taranto







AUTOSTRADE PER L'ITALIA S.P.A.

Motorway A/14 Bologna - Bari - Taranto: expansion of the third lane of the Cattolica - Fano section. Extension of the third lane of the Rimini Nord - Cattolica section. Extension of the third lane and restructuring of the Monte Marciano toll booth.









AUTOSTRADE PER L'ITALIA S.P.A. A/14 Extension of Monte Marciano toll booth









AUTOSTRADE PER L'ITALIA S.P.A. A/14 Extension of Monte Marciano toll booth







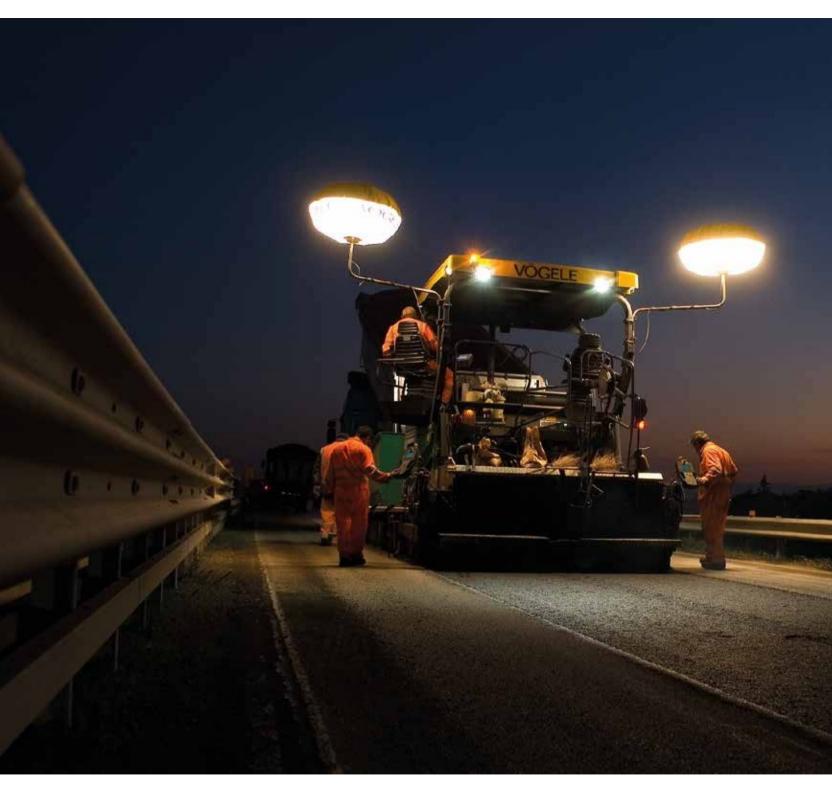


AUTOSTRADE PER L'ITALIA S.P.A. A/14 • Cattolica - Fano for Pentapolis





 $AUTOSTRADE\ PER\ L'ITALIA\ S.P.A.\ A/14 \bullet Cattolica\ -\ Fano\ for\ Pentapoli$ 



 $AUTOSTRADE\ PER\ L'ITALIA\ S.P.A.\ A/14 \bullet Cattolica\ -\ Fano\ for\ Pentapolis$ 









 $AUTOSTRADE\ PER\ L'ITALIA\ S.P.A.\ A/14 \bullet Cattolica\ -\ Fano\ for\ Pentapoli$ 



AUTOSTRADE PER L'ITALIA S.P.A. A/14 • Cattolica - Fano for Pentapoli



PONTE MOSCOSI, Municipality of Cingoli



PONTE MOSCOSI, Municipality of Cingoli



BRIDGE OVER THE CONCA RIVER



BRIDGE OVER THE CONCA RIVER







**CONCRETES** PLANT

The production of conc is an important sector Pesaresi Giuseppe S.p. in addition to using the production for its work provides a high-quality product also for third p Large and small compo the area.

CONCRETES PLANT







CONCRETES PLANT





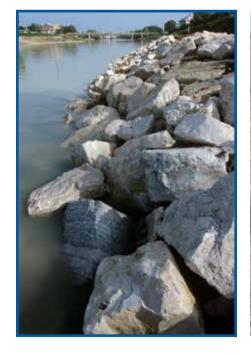


SS. E145 • Concrete stabilisation.





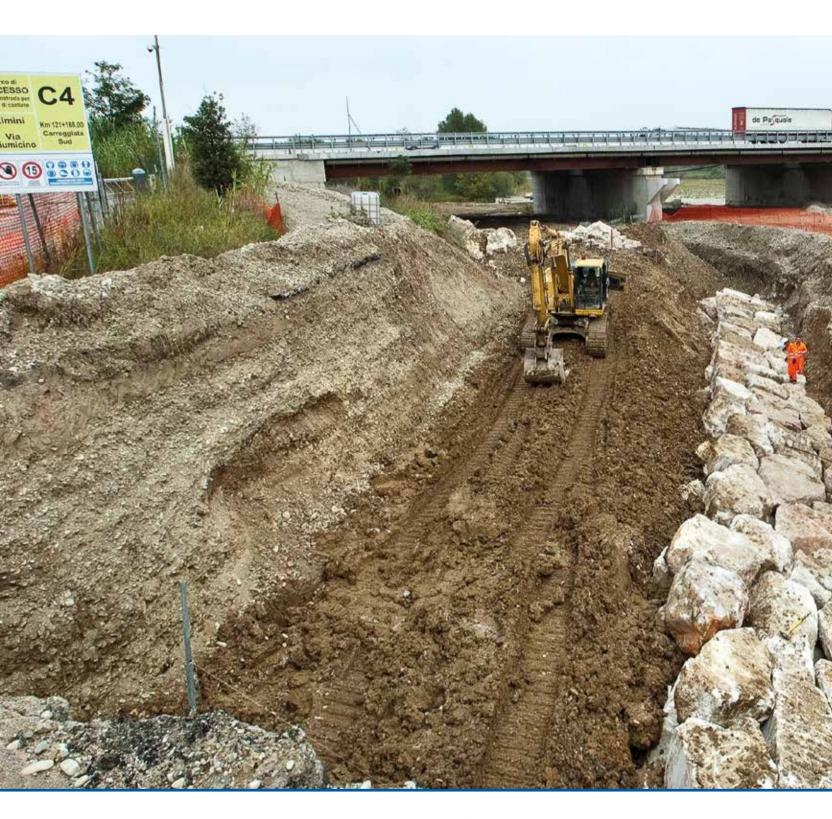


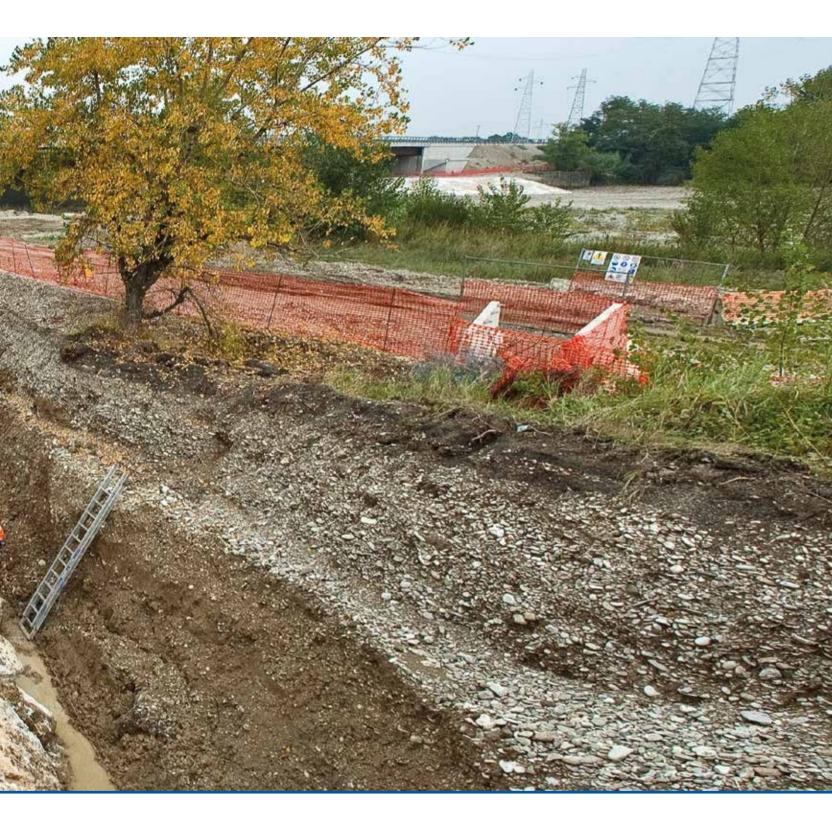




### **BANKS**

Placement and restructuring of river and sea banks are a passive defense of the territory designed to prevent overflowing of waterways and defense of the sea banks and ports.







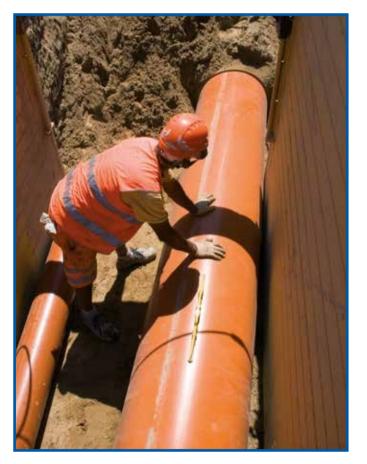














**SEWER** 











### VEHICLE FLEET

The fleet of Pesaresi Giuseppe Spa is always renewed and constantly at the forefront to make our vector more efficient and to guarantee the highest quality in execution. The fleet includes the Wirtgen W 210 CM Milling Machine and the Vögele Vibro Finisher. Machines that combine maximum flexibility, performance, economic savings, respect for the environment and cutting-edge use technologies. In additional Pesaresi Giuseppe Spa also makes available the Pavesmart 3D satellite control system together with use of the Wirtgen W 210 Cold Milling Machine.





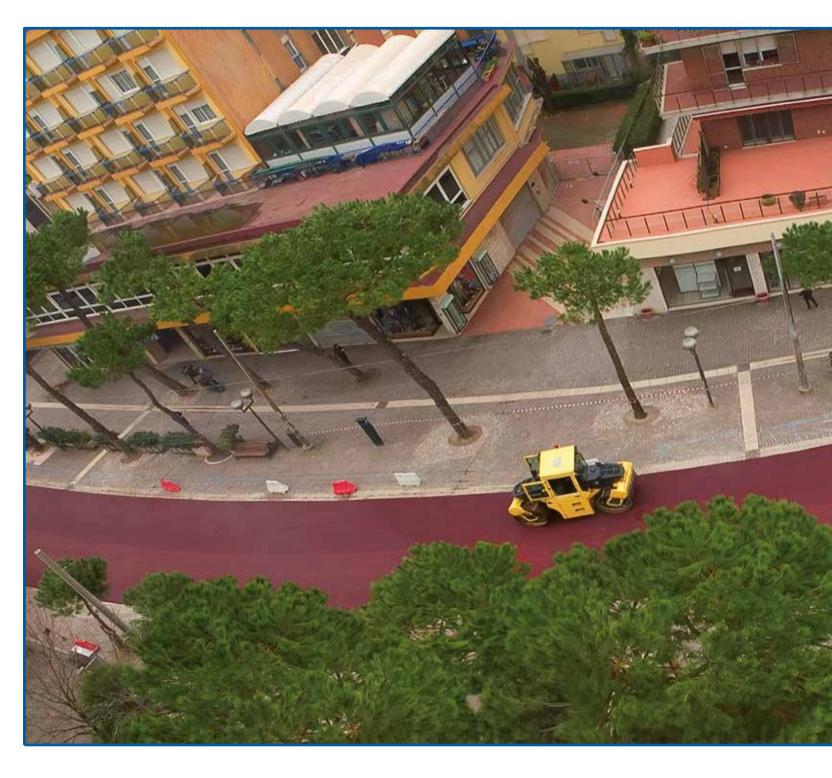






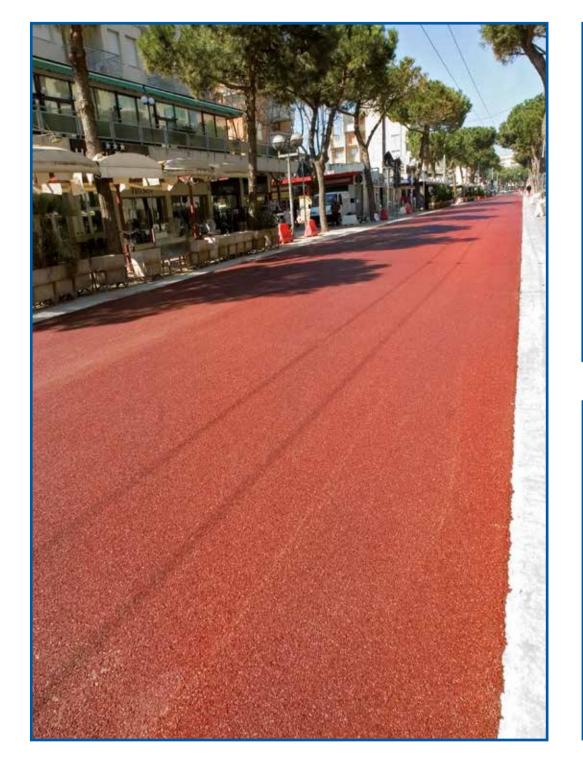
VEHICLE FLEET

# COSPALRED CASRIFATIO



COLOURED ASPHALTS • Viale A. Vespucci, Marina Centro, Rimini.

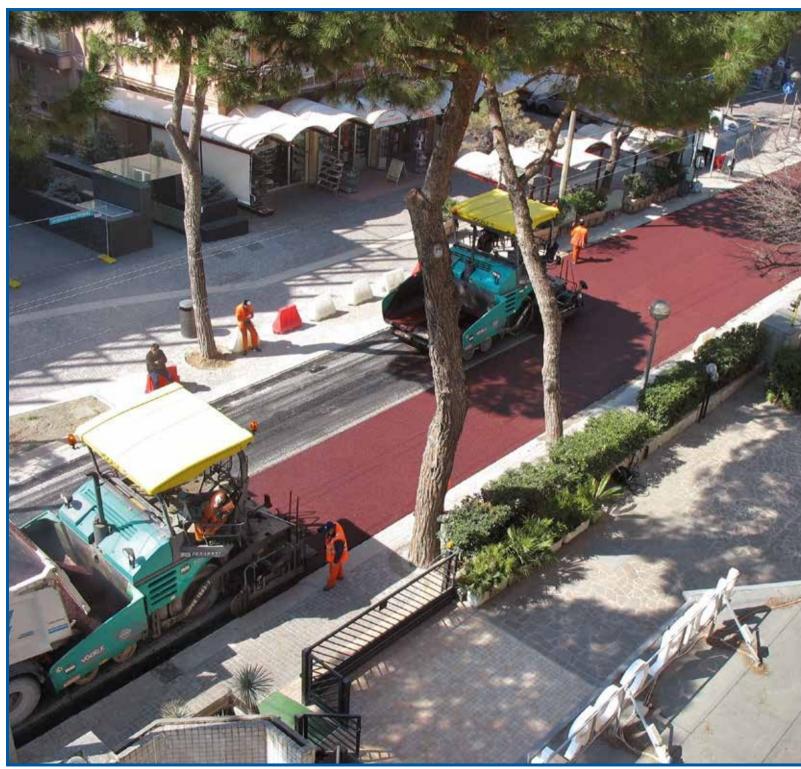






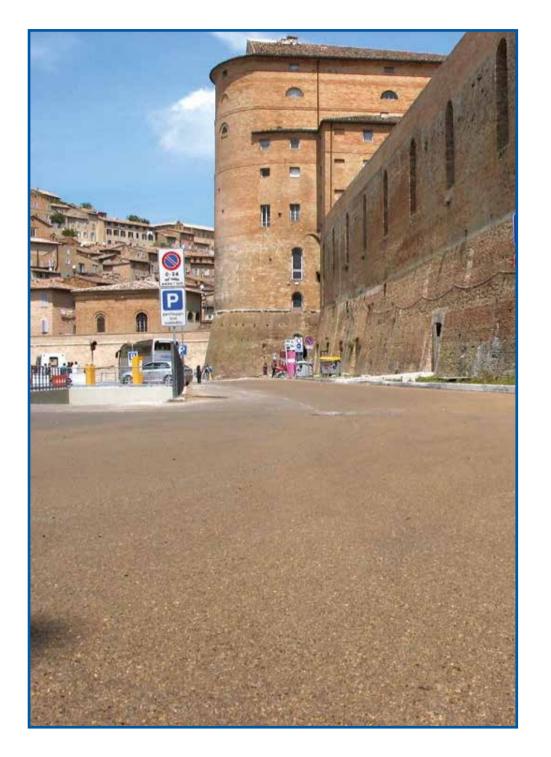


 $ASFALTI\ COLORATI \bullet Viale\ A.\ Vespucci,\ Marina\ Centro,\ Rimini.$ 





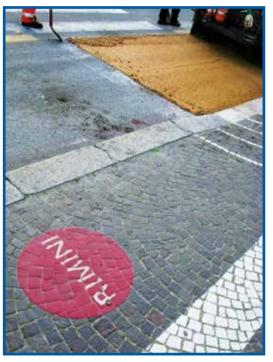
 $COLOURED\ ASPHALTS \bullet Via\ Alessandro\ Serpieri,\ Rimini,\ City\ centre.$ 







 $COLOURED\ ASPHALTS \bullet Municipality\ of\ Urbino.\ Paving\ of\ the\ city\ centre\ and\ wall\ boundary.$ 









COLOURED ASPHALTS • Rimini. Viale Tintori. Cycle path.

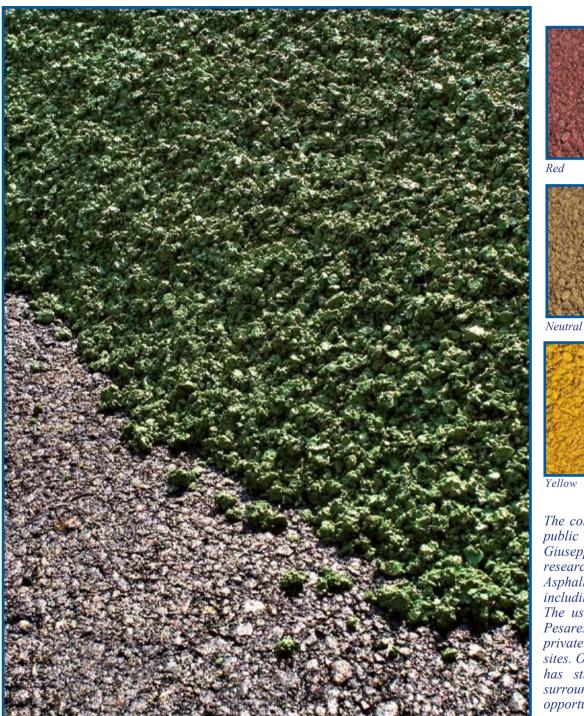




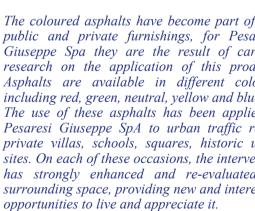




COLOURED ASPHALTS • Rimini. Viale Tintori. Cycle path.



COLOURED ASPHALTS



Green

Blue

## ASPASITO ASPIDOT











### FAST ASPHALT

The cold plastic conglomerate also known as "Rapid Asphalt" is a ready-to-use bituminous conglomerate, intended for the rapid restoration of road surfaces damaged by potholes.

It is a versatile, easy-to-use material that does not need to be heated or stirred before use.

It is sold in bulk or packaged in practical plastic bags weighing 25 kilograms. The application does not require the intervention of qualified personnel, and takes place easily, simply laying the conglomerate and compacting it with normal construction tools. It is made with a mixture of grits and selected limestone sands, road bitumen and fluxing chemical additives, the dosage of which is calibrated according to the climatic and environmental conditions of use.

The mixture thus obtained is stable and maintains good workability requirements for an indicative period of 3-4 months.

All information on use and application can be found on the website www.pesaresi.com



## RECOVE

















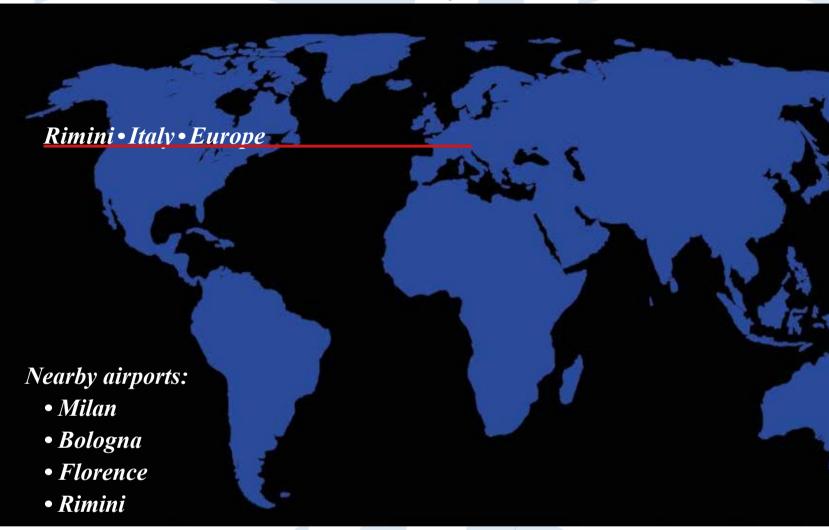




### *RECOVER*

Rubble, byproducts (not waste), represent one of the most important goals achieved by the research and development of the company quality, safety and environment of the Company Pesaresi Giuseppe S.p.a.

### How to find us.



### PESARESI GIUSEPPE S.p.A. Infrastrutture

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