



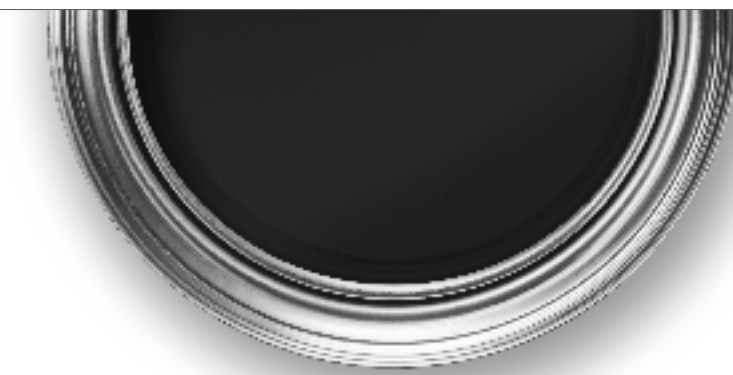
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RESIN FLOORING AND COVERING

SINCE 1974  
CHEMICAL INDUSTRY IN TURIN

resin

Flooring and Covering



# Sivit

AT THE SERVICE  
OF INDUSTRIES

MECHANICAL / AUTOMOTIVE / AERONAUTICAL  
CHEMICAL / FOOD / PRINTING  
ELECTRONIC / LOGISTICS / HOSPITAL  
CAR PARK / OFFICE / SPORTS / PUBLIC SPACE

Since its foundation in Turin in 1974, Sivit has been producing and selling resin compounds for industrial flooring.

The company immediately proved to be an important player in the Turin metalworking industry and, in time, it further expanded and consolidated its presence on the national market, developing solutions and cycles for a wide segment of industrial, commercial and civil sectors.

Sivit combines its production and supply with technical and post-sale support services; therefore customers do not only receive a product, but also a high quality service that makes it possible to achieve the best results.

SIVIT IS CERTIFIED IN ACCORDANCE WITH INTERNATIONAL STANDARDS

UNI EN ISO 9001:2008 QUALITY MANAGEMENT SYSTEM

UNI EN ISO 14001:2004 ENVIRONMENTAL MANAGEMENT SYSTEM

OHSAS 18001:2007 SAFETY MANAGEMENT SYSTEM



# Resin

a winning formula

INDUSTRIAL RESIN FLOORING  
SPECIAL RESIN FLOORING  
PROTECTIVE COVERING

Thanks to constant development and improvement in chemical research, Resin is becoming a more and more widespread choice in the industrial field.

Resin, thanks to its ever-improving performances, great range of flexibility and strong economic competitiveness, is also available in numerous formulations and various combinations in the application cycles, and can adapt to and optimally satisfy the vast range of needs of today's industry.

With specific features which, depending on specific requirements, offer mechanical resistance, wear & tear resistance and resistance to chemical and aggressive agents, waterproofing, anti-slip or electrostatic dissipation properties, Resin can perfectly process surfaces of any kind and size, whether new or strongly deteriorated.

Versatile, extensively adaptable and sustainable, with barely invasive interventions and quick implementation, Resin is the perfect solution to obtain high-quality flooring, easy to maintain, renovate or refurnish.

The surface is continuous and therefore highly hygienic, waterproof and sanitizable, and able to create a safe and comfortable working environment.





## Mechanical Industry

Sivit's extensive experience in this sector has made the company a reliable and privileged interlocutor between many of the biggest national companies.

With regard to the mechanic industry, resin floorings offer: resistance to impact and wear and tear resistance; they have the possibility to be easy cleaned in an environment that by its nature produces numerous by-products, marked areas and paths; non-slippery surfaces that improve work conditions; possibility to sanify and quickly restore surfaces that are often strongly damaged.







# Automotive

Automotive Industry  
Mechanic's Workshops  
Car showrooms

The companies operating in the automotive sector were the first test bench for the creation of resin industrial surfaces. Thanks to extensive experience acquired in big companies, Sivit faces evermore stimulating challenges in this important market segment, where high mechanical resistance is required and there is often the need to renovate strongly damaged surfaces. The possibility to obtain surfaces which are easy to clean and to produce, through the choice of suitable dyes and a bright and comfortable environment, increases the safety and the quality of the working environment, with undeniable advantages when manufacturing the end product.



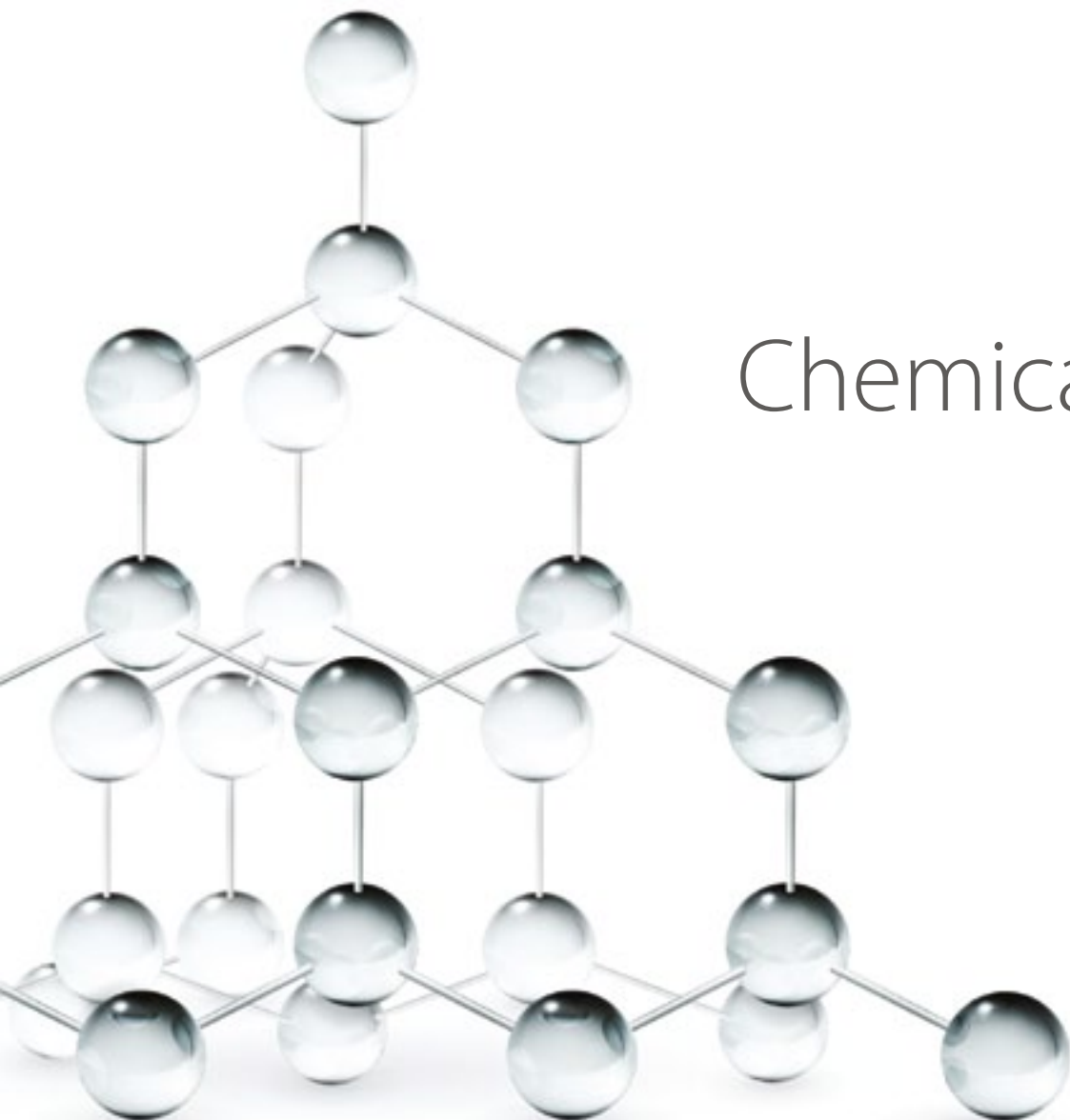




## Aeronautical Industry

The aeronautical industry avails itself of wide surfaces to assemble airplanes, imposing structures that put strong and constant mechanical stress on the flooring. An environment that requires great order, with rigorous operative standards, and where the passage areas of the logistics vehicles need to be signposted and the assembling areas delimited.



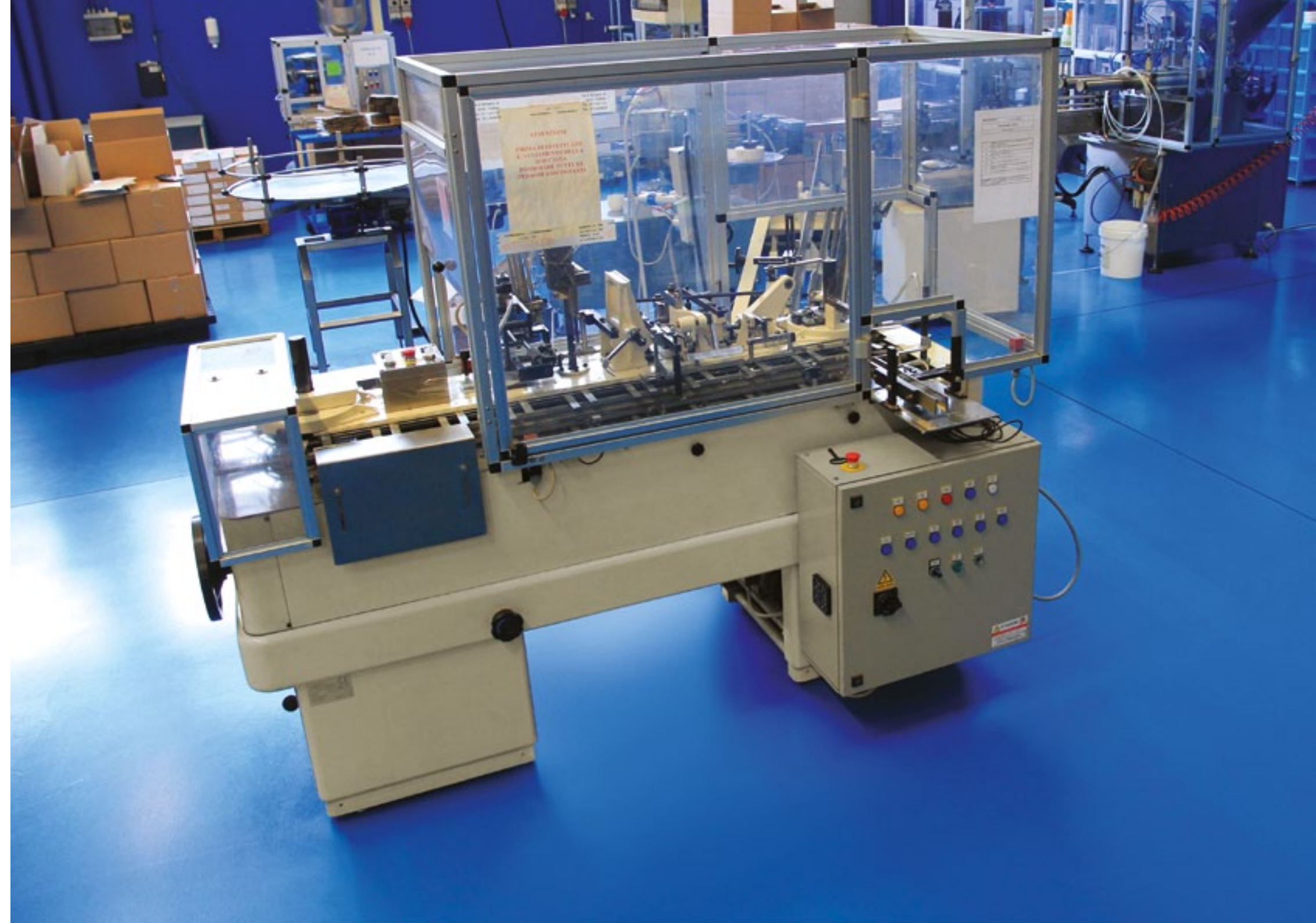


# Chemical Industry

Chemical industries require surfaces that are resistant to abrasion, chemical-proof, waterproof, easy to clean and decontaminable.

A peculiar environment which best highlights and valorises the performance and versatility of resin floorings.

In particular, the possibility to decontaminate the surface makes the floor perfect for pharmaceutical industry's applications.







# Food Industry



Hygiene is a crucially important element in the food industry. Sivit's resin coverings are a particularly suitable solution for this variegated field of production, since they are characterized by non-toxic and sanitizable surfaces, with a limited presence of joints which prevents the accumulation of impurities and bacteria. Sivit produces compounds and application systems able to satisfy the strict regulatory requirements of the food industry, with durable, functional and certified solutions.







## Printing Industry

Rotaries, large flat printing machines, packing lines, storage areas: the peculiarities of printing factories create the need for flooring which is resistant to wear, easy to clean and as refractory as possible to dirt and print liquids.



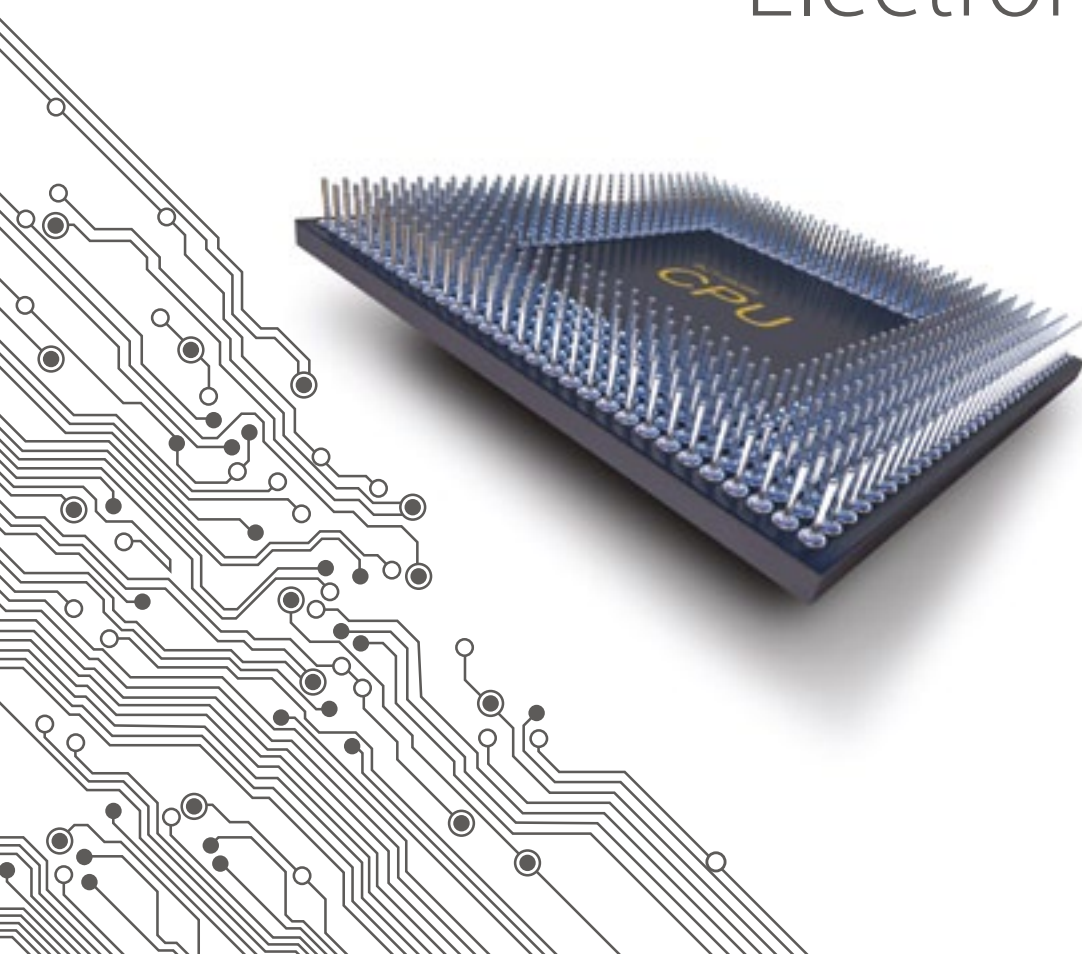




## Electronic Industry

A fundamental requirement for the flooring of an electronic industry is the ability to dissolve electrostatic charges which may be generated during the production process.

For this sector, Sivit has created a line of products and specific cycles intended to create static dissipative floorings, in order to preserve in the best way the electronic elements from potential damage.







# Warehouses and Logistics

The floorings of warehouses and logistic storehouses are regularly exposed to high circulation of lift trucks and means of transport. These areas therefore need coverings with high wear and tear resistance, that can mark preferential paths, staging goods areas and escape routes at the same time. Furthermore, where the presence of wire-guided vehicles makes it necessary, it is possible to use cycles with static dissipative features.







# Hospitals

In healthcare environments, and in particular in operating rooms or in the presence of electronic devices for diagnosis, it is essential to avoid the accumulation of electrostatic charges.

Sivit's solutions guarantee conductivity values which perfectly respect specific regulations.

Moreover, continuous flooring - typical of resin applications - makes it much easier to obtain sterilized operating environments.







## Garages and Car Parks

Parked cars deposit liquid residues such as water, oil and fuel on the floor. It is therefore advantageous, for this kind of flooring, to rely on waterproof and chemical-proof materials, which allow to have durable horizontal signposting, skirting and chromatic differences between different parking areas.







# Offices and Studies

Creating good flooring for professional studies or offices means relying on highly adaptable products and cycles, in order to create comfortable, agreeable, dynamic and innovative working environments.







# Sport Structures and Public Locations

Schools / Conference Centres / Theatres and Cinemas / Exhibition Areas  
Commercial Centres / Pedestrian Areas / Terraces

Intended to withstand a heavy flow of people, environments intended for the public represent a challenge and a particularly interesting experimentation field. They combine the same needs of performance and durability of industrial environments with expectations of fruition and usability which conform to everyday life and free time, like anti-slippery surfaces and chromatic differences between areas suited for different utilization.

All made in a chromatic choice which is both dynamic and captivating, particularly in terms of stylistic choices such as colouring, texture and finishing of the surfaces, also for applications to areas exposed to atmospheric agents and particularly structured surfaces, such as terraces and bleachers.





# Product Range Certified Quality

## PRIMERS

PAVIWATER T 68  
PAVIWATER TES  
ECOFONDO  
PROMOCOL  
FONDO PER PIASTRELLE

## EPOXY BINDERS AND PRIMERS

FLUIDEPOX  
FLUIDEPOX PIASTRELLE  
FERPLAST

## WATER-BASED EPOXY COMPOUNDS

PAVIWATER  
PAVIPLAST W  
MALTA C  
ECOPAVIPLAST  
ECOFEER RASATURA  
ECOFEER AUTOLIVELLANTE  
COLORSIVIT MALTA

## EPOXY COMPOUNDS

PAVIPLAST  
PAVIPLAST ANTIFIAMMA  
SIVITCOL  
PAVIRAPID  
COLORSIVIT EPOX CLEAR

## STATIC DISSIPATIVE COVERINGS

CONDUPLAST  
SUPERCONDUPLAST  
SMALTURA ESD  
PAVIWATER ANTISTATICO  
FINISOL ANTISTATICO

## POLYURETHANE-CEMENT COMPOUNDS

SIVITCRETE MF  
SIVITCRETE HF

## WATER-BASED POLYURETHANE TOP-COATING

FINIWATER TOP  
FINIWATER SATINATO  
FINIWATER OPACO  
COLORSIVIT VISTA  
SMALTURA  
SPARTISIVIT

## SOLVENT-BASED POLYURETHANE TOP-COATING

FINISOL COLORATO  
FINISOL SATINATO  
FINISOL TRASPARENTE

## ANTI-CORROSIVE COVERINGS AND FOR CONTACT WITH FOOD

VITREX PLUS  
PAVIREsISTANT  
PAVIPLAST VASCHE TIX  
ALBI

## WATERPROOFING COVERINGS

IMPERMISIVIT LP  
FINITURA LP  
FINITURA LP COPERTURE

## COVERING FOR THE TREATMENT OF CEMENT-ASBESTOS

FIBROPROTEX  
FIBROPROTEX PRIMER  
FIBROPROTEX RISAN

## MORTAR AND SEALANTS

SIGILFLEX  
LATEX K5  
LATEX REATTIVO

## WALL PAINTS

SUPERLAVABILE  
CEMENTURA  
COLORSIVIT MONO  
COLORSIVIT M  
PITTURA ANTICONDENSA  
PITTURA ANTIMUFFA

## ANTI-SLIP PRODUCTS

METALSIVIT LAMIERE



# References

ACETIFICO PONTI  
AERMACCHI  
AGC AUTOMOTIVE ITALIA  
ALENIA AERONAUTICA  
AZIMUT BENETTI  
BARILLA  
BASIC ITALIA  
BENNET  
BORDIGNON TRASPORTI  
C.F. GOMMA  
CAMERLO ARMANDO COSTRUZIONI  
CANDIS  
CAPELLO TUBI  
COMUNE DI CHIVASSO  
COMUNE DI ORBASSANO  
COMUNE DI TORINO  
DENSO THERMAL SYSTEMS  
EATON  
EDITRICE LA STAMPA  
ELETTROGRUPPO ZERO UNO  
EURASIA  
F.LLI DEVIETTI & C.  
F.LLI ELIA  
FABBRICA ITALIANA ALTOPARLANTI  
FALCI  
FCI ITALIA  
FEDERAL MOGUL

FIAT GROUP AUTOMOBILES  
FMA - FABBRICA MOTORI AVELLINO  
FPT - FIAT POWERTRAIN TECHNOLOGIES  
FRANCESCO FRANCHI  
GAI ACCIAI  
GAVIRAGHI  
GLAVERBEL ITALY  
GRUFRUT SOCIETÀ AGRICOLA  
HUHTAMAKI  
HUTCHINSON  
IRIBUS  
ISRINGHAUSEN  
IVECO  
KUEHNE + NAGEL  
LA SUISSA  
LA PRESSE – AGENZIA FOTOGRAFICA  
LEA DOLCIUMI  
LEAR CORPORATION ITALIA  
MAGNA ELECTRONICS  
MAGNETI MARELLI  
MAHLE GROUP  
MAINA PANETTONI  
MERLO INDUSTRIA METALMECCANICA  
MERLONI  
METZELER AUTOMOTIVE  
MIROGLIO & C.  
NEW HOLLAND KOBELCO CONSTRUCTION

NOVA  
NUTAL  
O.M.T. OFFICINE MECCANICHE TO  
OERLIKON  
OLIMAC  
OLSA ITALY  
PALASPORT DI BIELLA  
PILKINGTON  
PIRELLI RE  
PROFIT ENGINEERING  
RAICAM INDUSTRIES  
SKF  
SESTRIERE VERNICI  
SI.M.AV.  
SISPORT FIAT  
SISTEMI SOSPENSIONI  
SMURFIT KAPPA  
TECNOALARM  
TEKSID ALUMINUM  
TOMCAR  
TOSOH BIOSCIENCE  
TRELLEBORG AUTOMOTIVE ITALIA  
TRENITALIA  
VALEO  
VALVERBE SOC. AGR. COOP  
VELODROMO MONTICHIARI  
ZANZI OFFICINE MECCANICHE





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