

COMPANY



Nesite is the raised oor brand in the market since 50 years well known for the high quality and the wide range of products.

Companies:

- » Transpack Group Service Spa (Padova and Piove di Sacco)
- » Floor System Company (UAE)

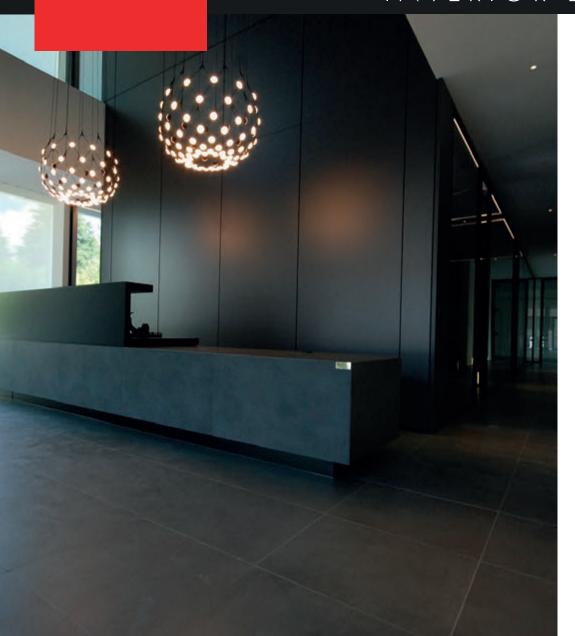








INTERIOR DIVISION



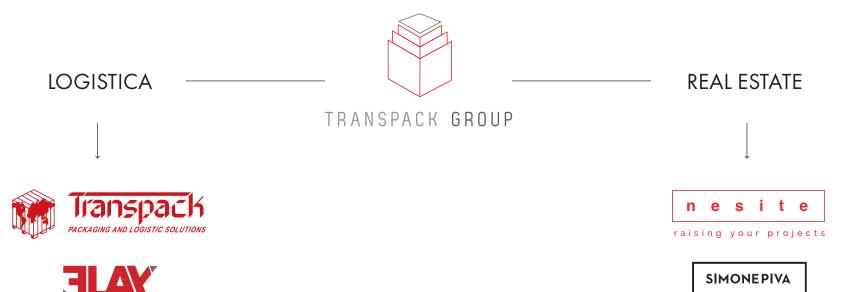
With the INTERIOR Division Nesite can offer, in addition to Nesite raised floor, a fit-out service for offices, commercial and residential projects.

In order to strengthening the INTERIOR Division, Transpack Group recently acquired the brand Simone Piva, specialized in the realization of high-quality tailor made furnishing.

SIMONE PIVA



TRANSPACK GROUP









TURNOVER 2019: 52.000.000
TURNOVER NESITE 2019: 11.500.000
TTOTAL EMPLOYEES: 330



PRODUCT RANGE

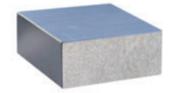






Wide range of panels and finishings.

Substructures from 4 to 100 cm high with various stringers.

















SPECIAL SYSTEMS



DIFFUSE radiant raised floor completely accessible

TWIN FLOOR



TETRIS FLOOR tongue and groove hollow floor





PATENTED SYSTEM DIFFUSE

- Modular removable panels, available with various coverings.
- Distribution of the exchange fluid (water) through special multilayer pipes with continuous grid.
- Special bottom finishing for a perfect thermal insulation.
- Special structure which allow the raising of both radiant and panel finishing.

Certified at IGE Laboratory of Stoccarda





NEW PRODUCTS: 4.0



- CUSTOMIZABLE raised floor with RESIN FINISHING.
- The color range is available in 2 versions, PLAIN (homogeneous effect) and CONCRETE (with calcium sulfate in transparency).
- Possible to choose the colours directly from the RAL scale.

With 4.0 you can decide:

- Opacity (glossy, semi-gloss and opaque).
- Finishing (standard or embossed).
- Graphic elements, inserted through a particular digital process, for a further customization of the floor.

NEW PRODUCTS: CORK



Finishing with zero impact on the environment of excellent mechanical and physical characteristics:

- excellent thermal insulation
- anti-static
- acoustic improvement
- footfall confort
- water-repellent and non-absorbent
- 100% recyclable
- wide range of finishings

LEED SUPPORT



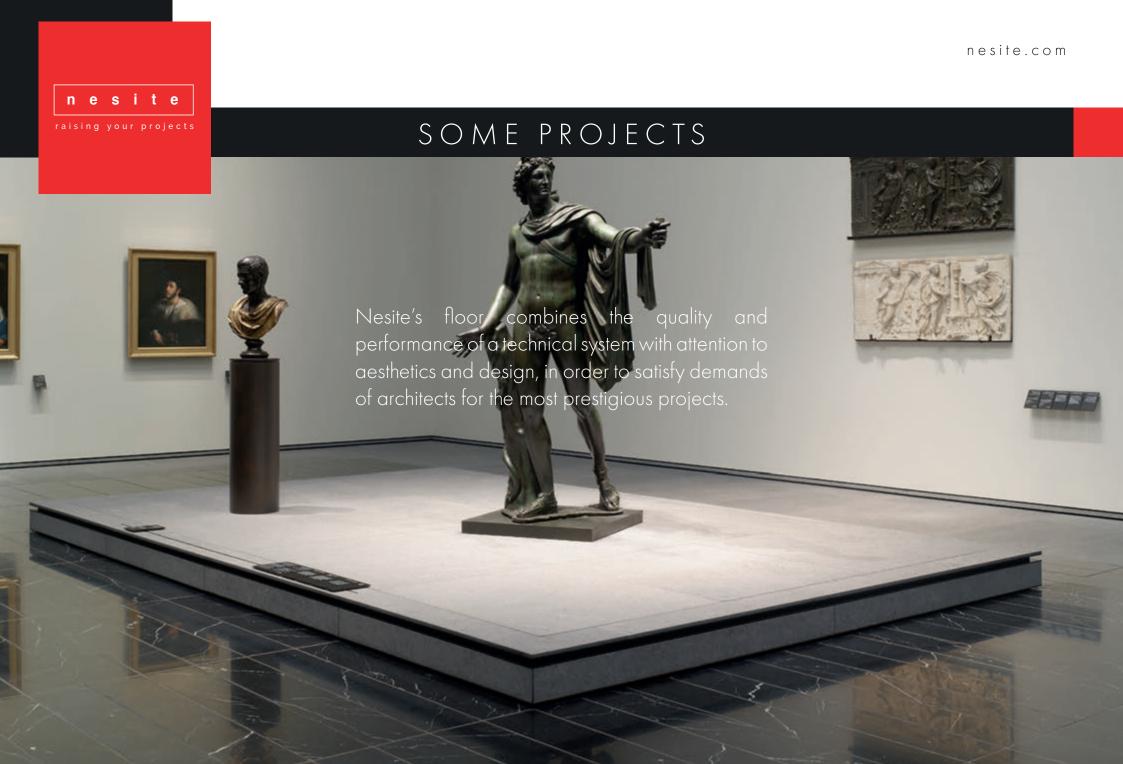
NESITE is an environmentally friendly company which manufactures its raised floor with recycled and recyclabel materials certied by accredited authorities.

NESITE products contribute to the LEED and BREEAM Building Rating Systems requirement for Recycled Component Materials, reusable Materials and Interior air quality.

Moreover, Nesite has obtained the FSC® Chain of Custody Certification.









THÉLIOS, LONGARONE



Client: Gruppo LVMH

Design: studio Designgroup Architetti Associati

Quantity: $3.000 \, \text{m}^2$

New headquarter.

- » panels with calcium sulphate core, format 60x60 cm and 60x120 cm, with ceramic finishing.
- » customized raised floor upon design drawing, made using various combination of ceramic strips of different sizes and colors.



LOUVRE, ABU DHABI



Client: TDIC Tourism Development & Investment

Company

Design: Atelier Jean Nouvel Paris

Quantity: 20.900 m²

LEED Silver project.

Project of enormous complexity.

Highly customized product.

- » Tetris floor system 32 mm with structure MPL.
- » Panels with calcium sulphate core with steeltray 1 mm and various marble, with perimatral frame in bronzed brass 3 mm, panel dimensions 1400x233 mm.
- » BPC structure with stringer 50x50x2 mm and special grid 70x70 cm.



BANCO POPULAR, MADRID



Client: Banco Popular

Design: studio Arquitectos Ayala

Quantity: 33.000 m²

LEED Gold project.

High-class products, special formats.

Materiale fornito:

- » 25.200 m2 of bare panels suitable for loose-lay carpet.
- » 1.900 m2 of Tetris Floor 32x600x1200mm.
- » 3.200 m2 of raised floor with granite bianco berrocal finishing.
- » 1.800 m2 of of raised floor with quartz finishing.
- $\,{}^{\mathrm{y}}\,900\,\mathrm{m}^{2}$ of raised floor with conductive vinyl finishing.
- » Structure MPM MPH BPC from 30 cm to 120 cm.



NYU, ABU DHABI



Developer: Mubadala Infrastructure

Design: Rafael Vinoly Quantity: 13.000 m²

New campus of the University of New York in Abu Dhabi, a site of approximately 15.4 hectares.

- » calcium sulphate panels with various finishings: vinyl (9.300 m²), linoleum (1.200 m²), artificial stone (253 m²) and oak (1.008 m²).
- » Labfloor sealed system.



SABIANA, MILANO



Client: Arbonia Group Quantity: 1.300 m²

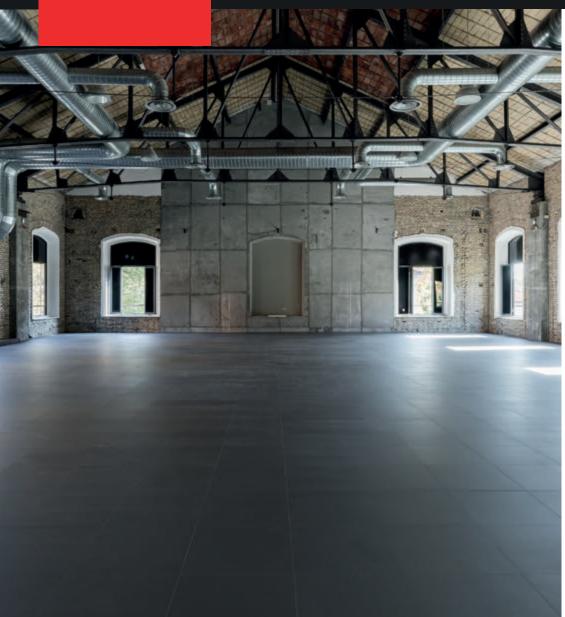
New showroom.

Material supplied:

» white (RAL 9003) 4.0 raised floor created in the glossy version.



MUSEO MAXXI, ROMA



Client: Maxxi Foundation

Design: arch. Silvia La Pergola

Quantity: $500 \, \text{m}^2$

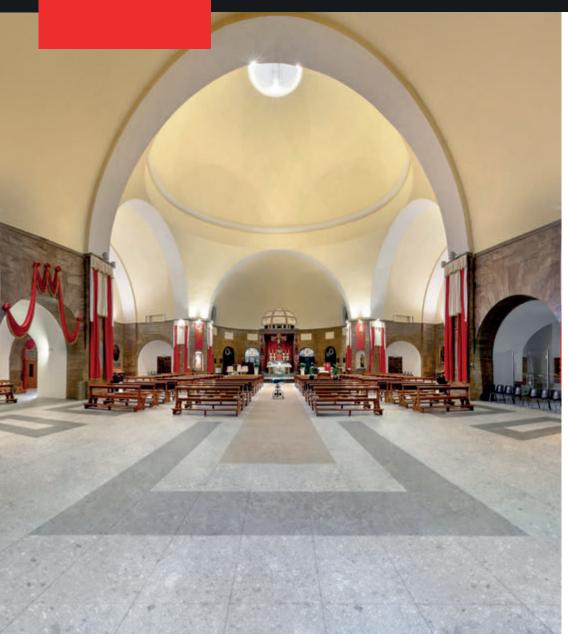
Renovation Hall Extra MAXXI.

Material supplied:

» grey whale 4.0 raised floor created in the opaque version



S.MICHELE CHURCH, MILAN



Design: studio Agape Quantity: 1.000 m²

Conservative restoration of historical building.

Material supplied:

» Diffuse radiand system with ceramic finishing, format 60x60 cm.

Various colours were used in order to reproduce the original floor pattern.

nesite

DORAGNO CASTLE



Design: Studio deltaZERO

Quantity: 400 m^2

Renovation, expansion and transformation of an ancient medieval castle..

Material supplied:

» Diffuse radiant system with ceramic finishing, format 60x 120 cm.



LA NUVOLA, ROMA



Client: EUR S.p.a

Design: Massimiliano Fuksas Architecture

Quantity: 2.800 m2

New convention center.

Material supplied:

» Tetris Floor system made of calcium sulphate panels with resin finishing, format 120x60x3,8 cm.



FARMALABOR, CANOSA



Client: Farmalbor

Design: arch. Bruno Sanguigni

Quantity: 700 m²

New headquarter.

- » calcium sulphate panels with natural wood finishing, format 60x60 cm.
- » Labfloor sealed system.

raising your projects

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