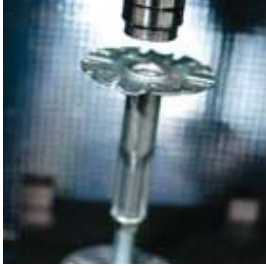


Welcome to Nesite's next four decades



High performance raised floor





Nesite, with 40 years experience in this field is an original and exclusive manufacturer of raised floors for a wide range of applications in commercial and industrial buildings.

Nowadays the Nesite brand, together with machines, equipments, patents, certifications and everything connected to the product, is exclusively owned by Transpack Group Service SPA.

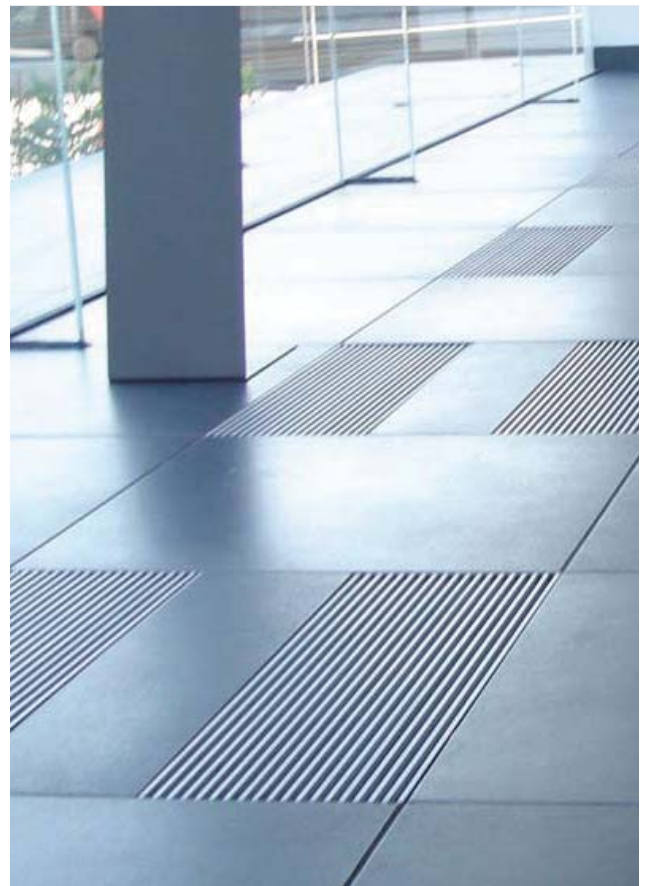
With its new production area in the Arab Emirates, open since 2009, Nesite started a new important internationalization process.



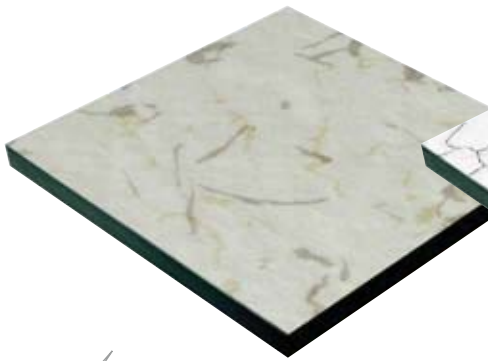
**40**  
years of experience

**6,500**  
satisfied customers

**15,000,000**  
sqm floor installed  
all over the world



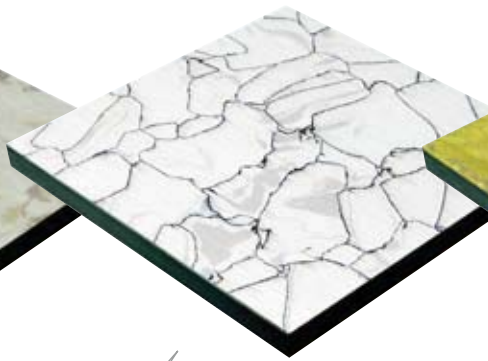




**HIGH PRESSURE LAMINATE**

Rigid sheet made of phenolic resinsoaked kraft paper and of decorative melamine layer.

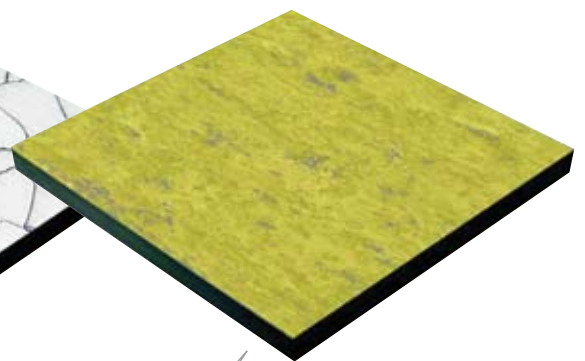
Applications: Offices with medium and high traffic level, computer rooms, etc.



**VINYL**

Flexible tile obtained from polyvinyl chloride, filler inerts, plasticiserz and dyes, mixed at different production cycles.

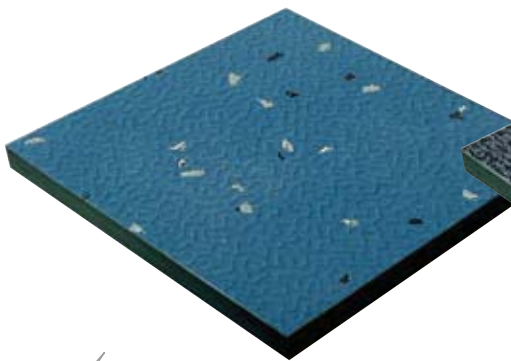
Applications: Offices with medium traffic level,TV studios, hospitals, data center, technical room, etc.



**LINOLEUM**

Flexible tile composed by wood and cork flour, linseed oil, natural resins, pigments, jute backing.

Applications: Offices with medium traffic level, computer rooms, etc.

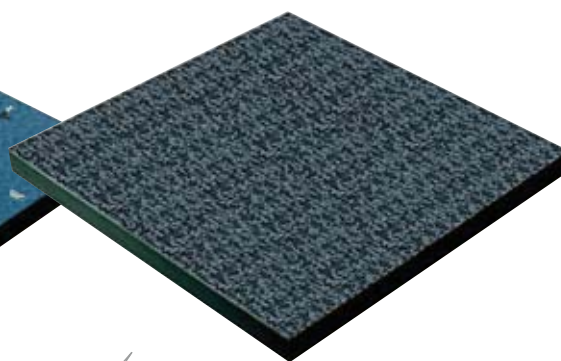


**RUBBER**

Flexible tile made of homogeneous mixture of synthetic rubbers and stabilizing mineral charges.

The mixture is then glazed and vulcanized in its mould.

Applications: Offices with medium traffic level, halls, airports, call center, etc.



**CARPET**

**Loose-lay carpet and carpet glued on panels**

Standard size 50x50 cm (to be laid on panels with top covering aluminium and steel).

Available also glued on the panel, size 60x60 cm.

Applications: Offices with medium traffic level, halls, airports, call center.

## PANEL CORE

Nesite panels can have various core materials, in order to satisfy different requirements and applications.

Chipboard core is available in 2 thickness:

The 28 mm one normally combined with resilient coverings (plastic laminate, vinyl, linoleum, rubber) can be used in rooms with low requirements and low traffic (ex.: IDC) or utilized when the height of the raised floor is low.

The 38 mm one is the “basic” product, very common in Nesite range, thanks to its good performances and to the possibility to be combined with all range of top coverings, such as resilient, gres of ceramic, parquet, steel, ecc.

Sandwich

The combination of chipboard 28 mm on top and calcium sulphate 12,5 mm gives as result good performances in term of fire resistance and acoustic insulation, at good price.

It is suitable for resilient and loose-lay coverings.

Inert

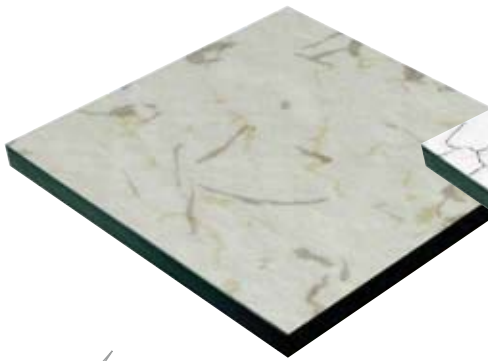
Inert cores are the top of the range giving the highest performances in term of fire resistance, fire reaction, mechanical resistance, acoustic insulation, and “comfort” upon walking.

Calcium sulphate is available in two types: 34 mm and 30 mm thick.

Both of them, when choosing the most suitable thickness, can be combined with all top coverings such as resilients, gres of ceramic, parquet, natural stones, steel, etc.

Moreover, there are also the 12.5 mm thick version, suitable to be combined with stones, and the 22 mm perfect with ceramic.

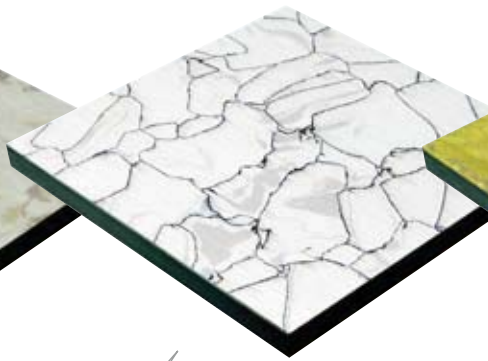




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Rigid sheet made of phenolic resinsoaked kraft paper and of decorative melamine layer.

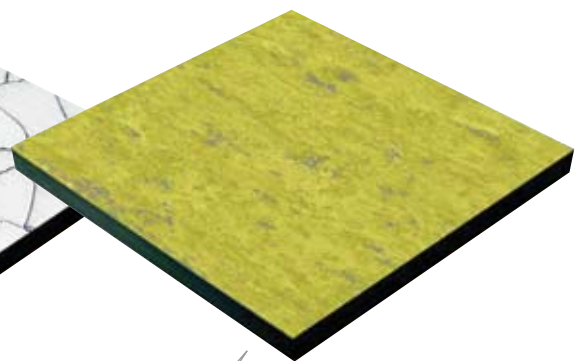
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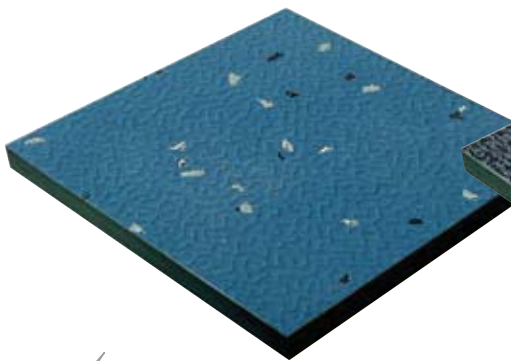
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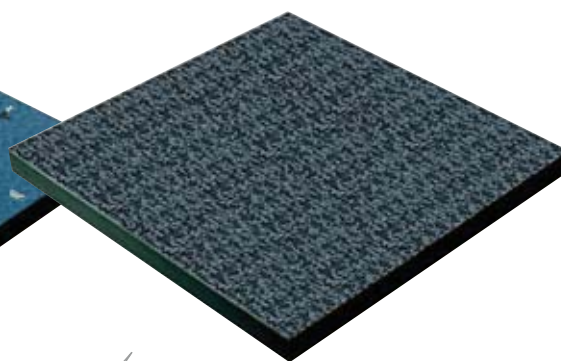


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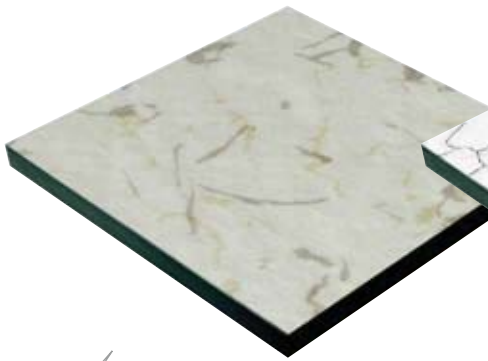
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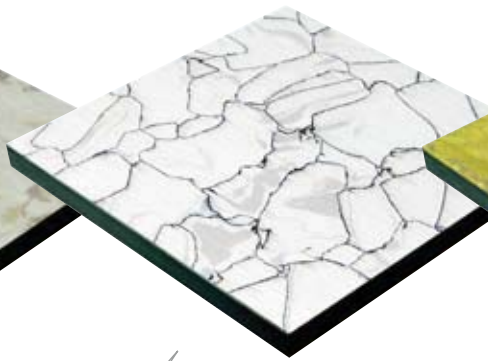
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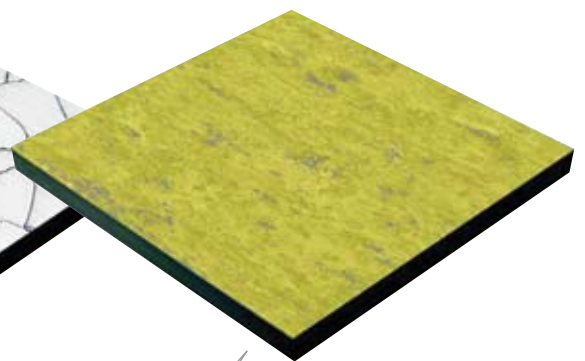
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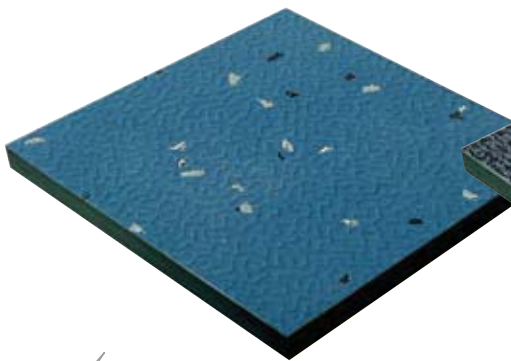
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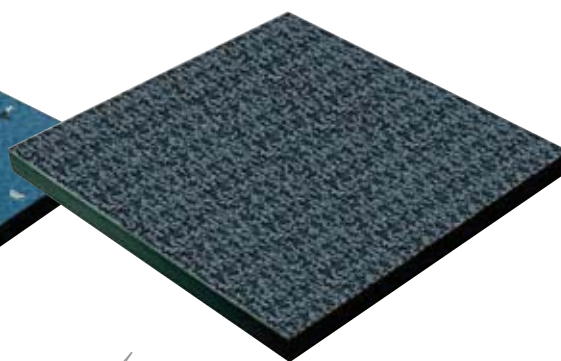


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