



**PACIFIC ITALIA**

L'evoluzione del pavimento in legno





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**WOOD AND STONE  
BLEND TOGETHER  
TO GIVE LIFE TO  
A NEW MATERIAL**



# PACIFIC ITALIA

## 30 YEARS OF DEDICATION TO WOODEN FLOORS

PACIFIC ITALIA is the exclusive distributor for Italy and Europe of PACIFIC H2O, a product that encapsulates over **30 years of experience** in the manufacturing and installation of wooden floors.

Our floors are based on **Nordic technology and design**, allowing us to showcase the natural characteristics of wood: grain, colors and textures. PACIFIC H2O represents **the latest evolution in wooden flooring**: a composite of polymers, stone, calcium carbonate, and wood, resistant to water and wear.

It is an **eco-friendly product**, its use qualifies for the most important standards in sustainable construction, including the LEED v4.1 framework.



### Pacific H2O it's GREEN



Made entirely from **virgin raw materials**, it is fully recyclable. Its production process, **certified ISO 9001 and ISO 14001**, guarantees quality and sustainability.

The installation of PACIFIC H2O is dry; it does not require the use of chemical adhesives for installation and surface finishes before use.

PACIFIC H2O is **environmentally safe**, for you and your four-legged friends: it does **not contain heavy metals, formaldehyde, or phthalates**.

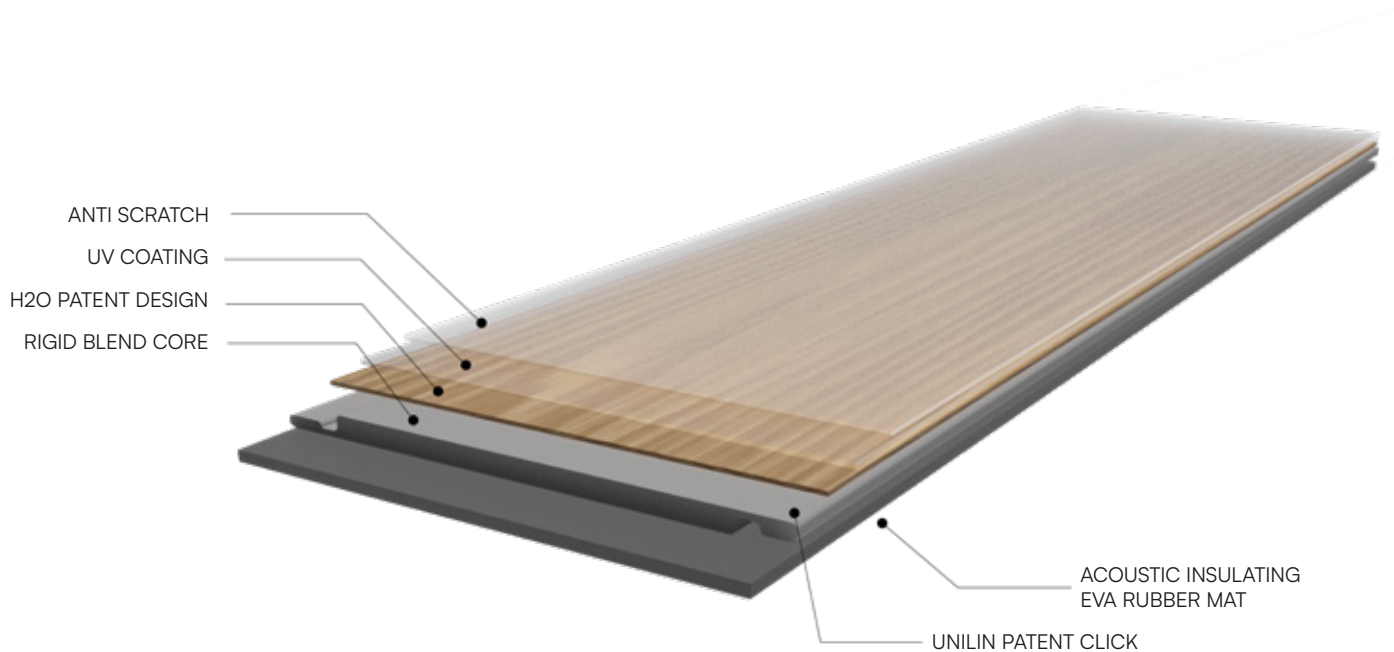


# PACIFIC H2O

## THE WOOD FLOORING EVOLUTION

PACIFIC H2O is considered as **the evolution of wooden flooring**: a composite of polymers, stone, calcium carbonate and wood, resistant to water and environmentally friendly.

The combination of its **four layers** makes it a highly resistant, durable, and versatile product.



### DIMENSIONS AND TECHNICAL CHARACTERISTICS

Width: 18 cm

Length: 120 cm

Thickness: 5.5 mm

Acoustic insulating

EVA rubber mat: integrated



# PACIFIC ITALIA

## WHY PACIFIC H2O?

PACIFIC H2O, thanks to the combination of its components, is a product known for its high dimensional stability, **resistance to deformation** and impacts, suitability for high-traffic environments, complete **waterproofing**, **UV resistance** and **fire resistance**. With its **integrated high-density EVA rubber** underlay, it provides **thermal and acoustic insulation**, making H2O a quiet flooring solution. Its design and surface texture ensure a natural look and feel.

PACIFIC H2O, in one product, **combines the durability of stone with the warmth of wood**. Thanks to its low thermal resistance, H2O is particularly well-suited for installation in conjunction with **underfloor heating systems**.

	PACIFIC	CERAMIC	WOOD	RUG
BACTERIA - MITES	● ● ●	● ● ○	● ● ○	○ ○ ○
MAINTENANCE	● ● ●	● ● ○	● ○ ○	○ ○ ○
FEELING OF WARMTH	● ● ○	○ ○ ○	● ● ○	○ ○ ○
ENERGY SAVING	● ● ○	○ ○ ○	● ● ●	● ○ ○
REPAIRS	● ● ●	○ ○ ○	○ ○ ○	● ○ ○
INSTALLATION COST	● ○ ○	● ● ○	● ● ●	● ○ ○
WATER AND SAND	● ● ●	● ● ●	○ ○ ○	○ ○ ○





## MAIN ADVANTAGES OF PACIFIC H2O



SILENT



PET FRIENDLY



WATERPROOF



ANTISTATIC



RESISTANT TO UV RAYS



FIREPROOF



5.5 MM THICK



NON-SLIP CLASS R10



ECOLOGICAL

## DURABILITY

Our PACIFIC H2O floors **are highly durable and resilient**. They do not deform and can withstand heavy objects without damage. They have excellent stain resistance and are 100% waterproof, making them suitable for use in bathrooms and kitchens.

## EASY INSTALLATION

**Installation is quick and dry.**

One of the significant advantages of PACIFIC H2O is that there is no need to wait; after installation, H2O floors can be walked on immediately as no glue, paint, or cement is required. In case of repairs, disassembly is straightforward.

## CLEANING AND MAINTENANCE

**Pacific H2O floors are easy to clean and maintain.**

Cleaning H2O only requires a damp cloth, sweeping, or vacuuming. Since stains do not adhere to this type of floor, common stains can be easily cleaned with a damp cloth, while more stubborn stains can be cleaned with alcohol, hydrogen peroxide, or bleach, in diluted form.

## COMFORT

H2O, being a floor that contains stone and wood particles, is warm and pleasant to walk on.

**It is compatible with underfloor heating systems.**









## OUR WOOD VARIETIES

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Choose the finish that best suits your lifestyle.  
Explore our six colors.







**ASPEN**





**GREY OAK**

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**CLASSIC  
OAK**





**NEW SMOKE**

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**SLAVONIAN  
OAK**

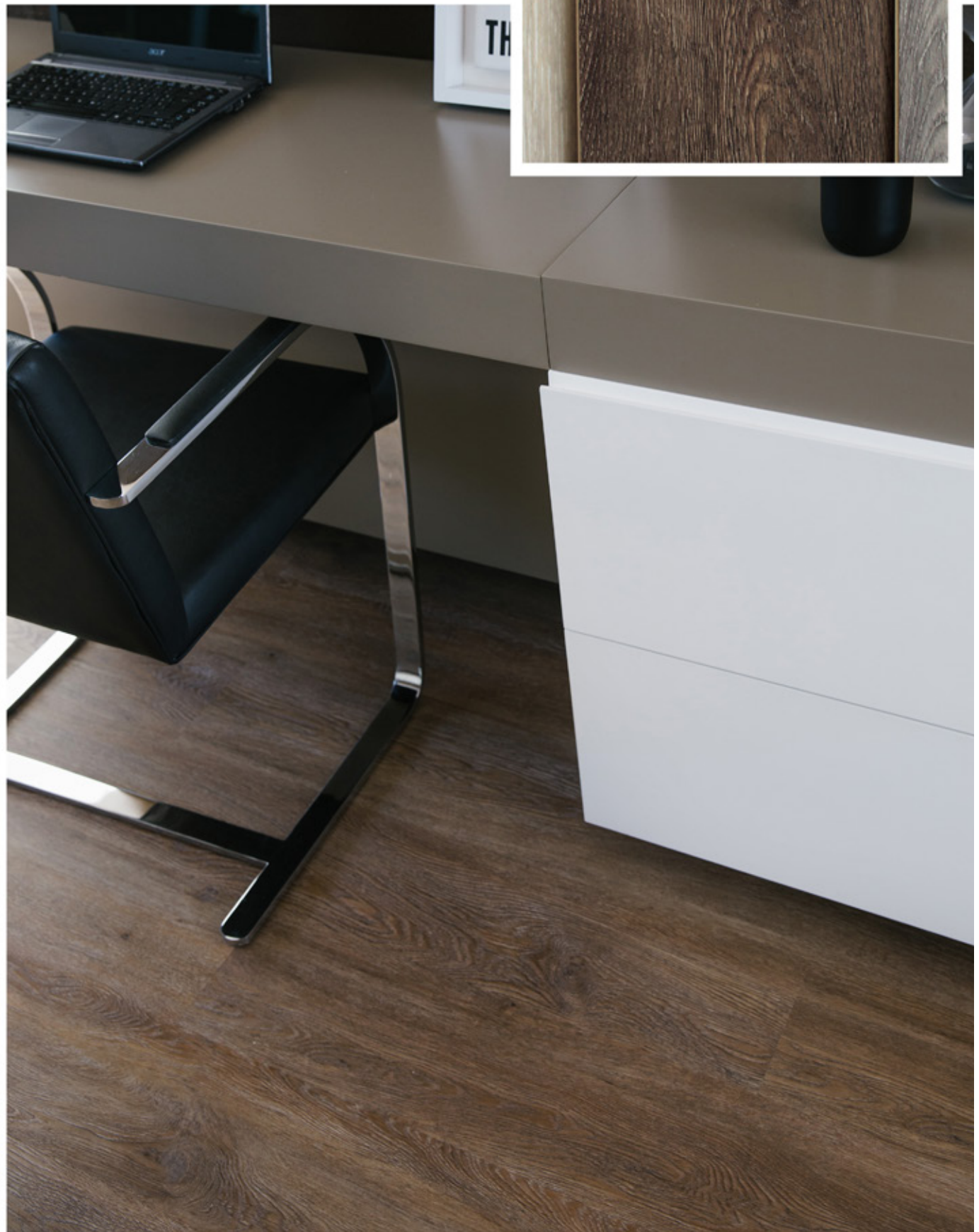
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WENGUE



# **PACIFIC ITALIA**

## HOW TO INSTALL PACIFIC H2O FLOORING?

PACIFIC H2O, thanks to its **patented UNILIN click system**, can be installed with a simple click! It can be laid on any surface (concrete, ceramic, stone, tiles), whether new or existing, without the need for adhesives.

**Installation is quick:** it's possible to lay up to 70 square meters per day. Its **integrated 1.5mm thick high-density EVA rubber** underlay helps correct minor irregularities in the underlying floor.

These features make the installation not only fast but also cost-effective.

### JUST ONE CLICK!

Quick and glue-free  
installation

Up to 70 square meters  
can be laid in 1 day

Possible to cover  
existing flooring

Integrated noise-reducing  
underlay



Discover the  
simplicity of installing  
PACIFIC H2O





# TECHNICAL DATA SHEET

## PACIFIC H2O

Size (mm)	Thickness (mm)	Pieces per pack	M <sup>2</sup> per pack	KG per pack	Wear layer	No. of box per pallet	M <sup>2</sup> per pallet
1220X180	5,5*	10	2,196	18,5	0,5	65	142,74

\* With 1.5 mm EVA underlayment

TEST ITEMS	STANDARDS	RESULTS
Wear layer	-	0,5 mm
Usage level	EN ISO 10874:2012	23   34
Abrasion resistance	EN 660-2	AC 5   Wear group: T
Dimensional stability	EN ISO 23999	X: 0,05%   Y: 0,12%
Residual indentation	ISO 24343-1	0.01 mm
Static load resistance (250 lb)	EN ISO 23999	0.02 mm
Slip resistance (oil-wet ramp test)	DIN 51130:2014-02	R10
Slip resistance (dry flat surface)	EN 13893	CE DS
Fire reaction	EN 13501-1	CE Bfl-s1
Thermal Resistance	EN 12664:2001	0.040 m <sup>2</sup> K/W
Thermal Conductivity	EN 12664:2001	0.078 W/mK
Heat exposure resistance -20°C ÷ 80°C	ISO 23999	Approved
Indoor air quality	ISO 16000 part 3, 6, 9, 11	A+
VOC	Floor score	Approved
Soluble heavy metal	EN 71 part 3, 5	Approved
Formaldehyde emission	EN 717-1	CE E1
Noise insulation	ISO 10140-3:2010	Impact Insulation Class = 70 IIC Sound Transmission Class = 72 STC
Click type	-	UNILIN 4 lati   4 sides
Tollerances (Thickness)	-	+/- 0,2 mm
Tollerances (Lenght)	-	+/- 0,1 mm
Tollerances (Width)	-	+/- 0,5 mm
Core (Thickness)	-	4,3 mm
Core (Density)	-	≥ 2000 kg/m <sup>3</sup>
Isolation screen (Type)	-	EVA
Isolation screen (Density)	-	80 Kg/m <sup>3</sup>
Isolation screen (Thickness)	-	1,5 mm





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