INNO-BIZ
MAIN-BIZ
VENTURE

JEOLLABUK-DO PROMISING SME

SHINYOUNG WOOD

FINEST NATURAL WOOD MANUFACTURER

SINCE 1994



Greetings

Shinyoung Wood produces and develops products to contribute to the area of essential phytoncides for residential environments, future construction and ship building.

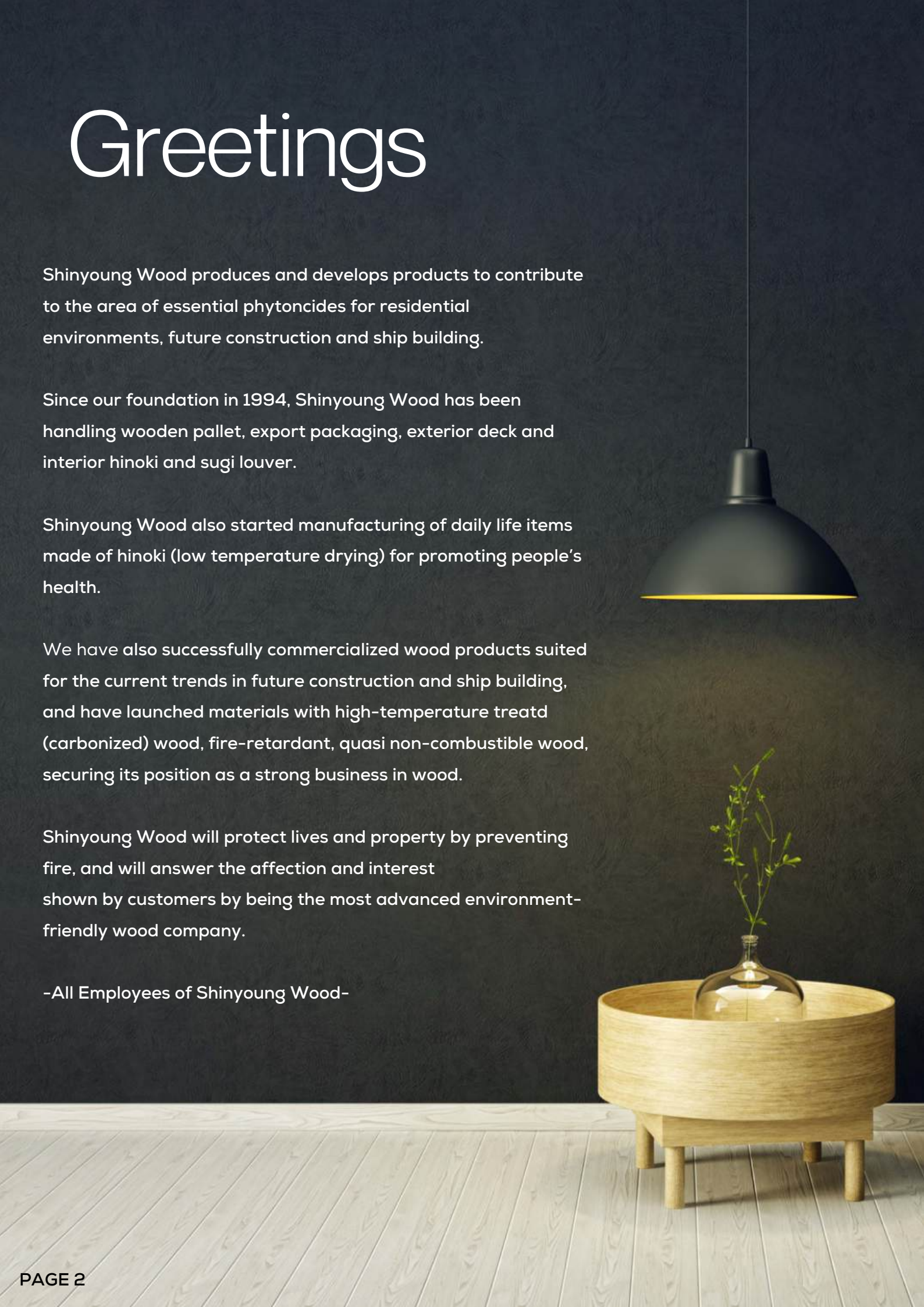
Since our foundation in 1994, Shinyoung Wood has been handling wooden pallet, export packaging, exterior deck and interior hinoki and sugi louver.

Shinyoung Wood also started manufacturing of daily life items made of hinoki (low temperature drying) for promoting people's health.

We have also successfully commercialized wood products suited for the current trends in future construction and ship building, and have launched materials with high-temperature treatd (carbonized) wood, fire-retardant, quasi non-combustible wood, securing its position as a strong business in wood.

Shinyoung Wood will protect lives and property by preventing fire, and will answer the affection and interest shown by customers by being the most advanced environment-friendly wood company.

-All Employees of Shinyoung Wood-



History

2020~Present

- Korea Pallet Industry Grand Prize (Minister of Trade)
- Designated as an Innovative Product (Quasi-Noncombustible Wood)
- Successfully completed of Industry-University Collabo R&D Project (Phase 1)
- Venture Startup Innovation Procurement Product (Far-infrared dry hinoki saunas)
- Selected as Recommended Building Material (Korea Institute of Registered Architects)
- Gold Prize at the Korea Forest Service's Export Promising Company Discovery Competition

2015-2019

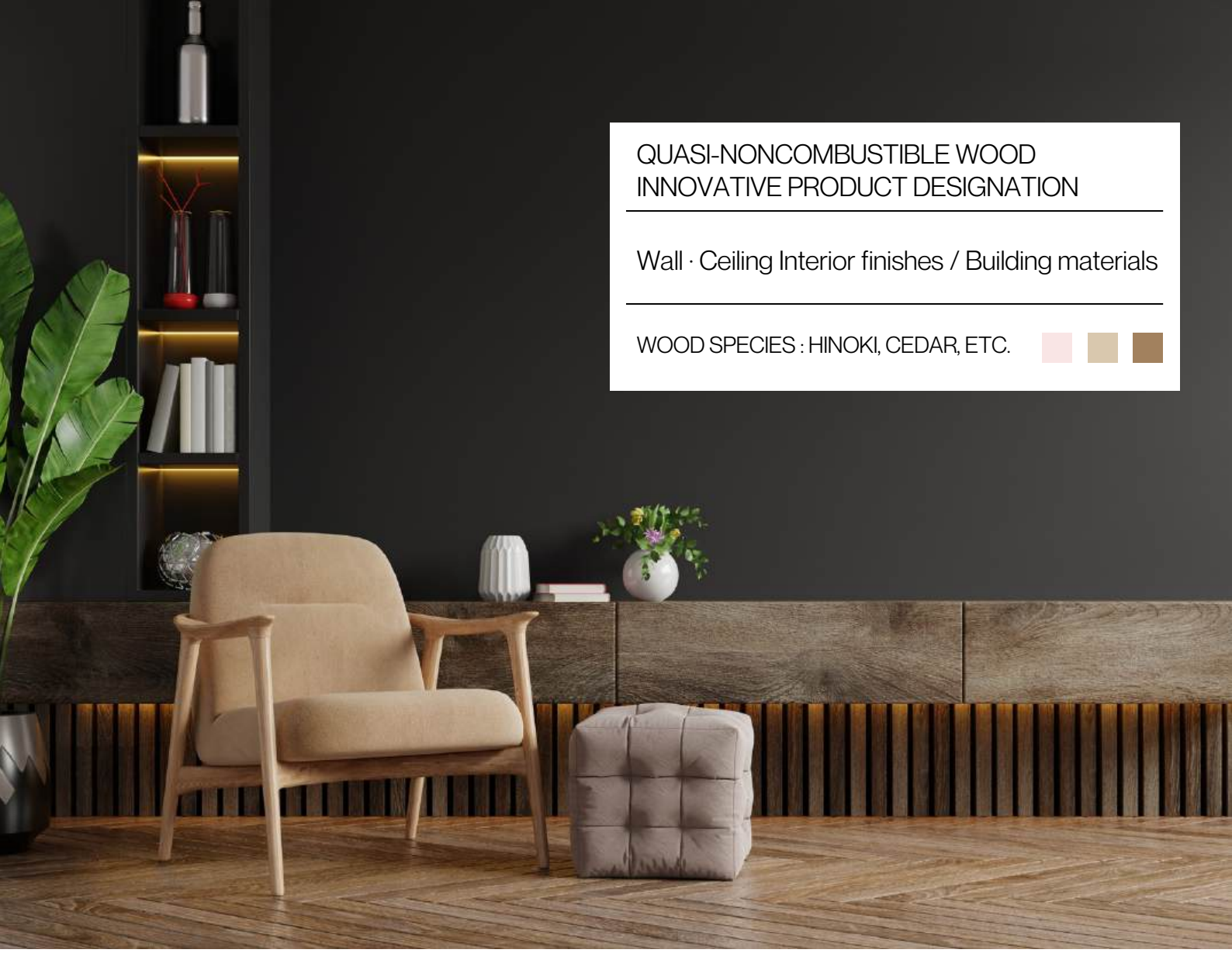
- 2019 Seoul Award for Excellence in Products
- Certified as a Promising SME by North Jeolla Province
- Korean Register(KR) Certification, US FDA Cert. (NOBUL WOOD)
- Commendation for Exemplary SME Entrepreneur (Minister of SMEs and Startups)

2005-2014

- Separation from OCI Group
- ISO 9001 and ISO 14001 Certifications
- KFI Certification from Korea Fire Institute (Quasi-Noncombustible Wood)
- Successful completion of SME Convergence Technology Development Project
- Logistics Standardization Facility Certification (Minister of Industry and Resources)
- Korea Pallet Industry Grand Prize (Minister of Knowledge Economy), Gold Prize (1st Korean Agency for Technology and Standards, 2nd Ministry of Industry and Resources)

1994-2004

- Company name changed to Shinyoung Wood Co., Ltd.
- Authorized Wood Heat Treatment Facility (NPQS)
- Recognized as a CLEAN Workplace (KOSHA)
- Established ChungKoo Pallet Co., Ltd. (OCI Group)



QUASI-NONCOMBUSTIBLE WOOD
INNOVATIVE PRODUCT DESIGNATION

Wall · Ceiling Interior finishes / Building materials

WOOD SPECIES : HINOKI, CEDAR, ETC.

Better experiences, safer spaces

大韓建築士協會
KOREA INSTITUTE OF REGISTERED ARCHITECTS
Recommended Building Materials
(2023.5~2026.4)

Technology for Fire Retardance

Wood manufactured by Shinyoung Wood Co.,Ltd. prevents the fire from spreading by injecting the eco-friendly water soluble fire-retardant resin evenly into wood or plywood.

When exposed to fire, this resin forms a char layer that blocks oxygen, preventing the spread of fire. At the same time, the wood has excellent fire resistance property without generating toxic gases.

Technology Proven by Patents

Regarding the technology, 3 patents are owned by Shinyoung Wood Co., Ltd. These include a patent for a pressure control device for injecting water-soluble fire retardant solution into wood, a patent for a method of manufacturing fire retardant wood, and a patent for eco-friendly fire retardant liquid and manufacturing method of fire retardant and quasi-noncom bustible wood. Additionally, the company has received perform ance certifications for quasi noncombustible, and fire-retardant materials from authorized testing(KOLAS) institutes.

혁신제품

특허등록

FDA APPROVED

KFI 한국소방산업기술원

KCL

KR KOREAN REGISTER

INTERIOR PART

Hinoki (Japanese Cypress) & Sugi (Japanese Cedar) & Other Various Wood Species

1st Grade Quality



- Stress relief
- Improvement of indoor air quality
- Prevention of fine dust inhalation
- Beneficial for Asthma treatment
- Reduce Sick Building Syndrome
- Beneficial for atopic Dermatitis
- Removal of formaldehyde
- Deodorization, humidity control
- Improvement of concentration

※ Phytoncide's scent can be helpful as shown above.

We supply products with a moisture content of 12% or less to meet indoor standards.

Applications & Features

- High-end building materials, roofing and wall materials, furniture, nursery furniture, sauna, interior and exterior design, wooden houses, office health maintenance.
- Note: Wood that is not dried is wood in name only (high temperature x)
- Top phytoncide emission amounts among the existing wood. (Japanese hinoki has excellent efficacy).
- Especially, heartwood has strong in scent, durability, and water resistance.

Functional Wood (Fire Retardant, Quasi-Noncombustible)

Not only our natural wood but our fire resistant and fire retarant wood are harmless to human body as we use environmentally friendly fire retardant resin.
We use high-quality Japaness cypress and cedar that emit lots of phytoncide which is beneficial to humans. Also, our products maintain the natural characteristics of wood through low temperature drying. They are highly recommended for interior design such as ceiling, wall panels, framing, blocking, joists, trusses studs, and so on.

Quasi Non-Combustible · Fire Retardant

The fire resistance of natural wood is reinforced by applying environment-friendly non-combustible resin on wood and plywood, while preserving the color, pattern and humidity control capability of the base material.



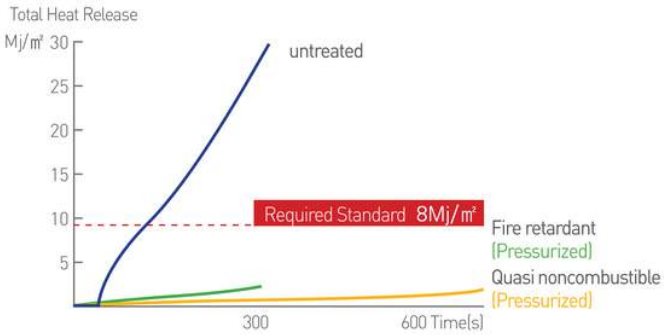
Automatic Fire Retardant Impregnation Facility



High-frequency Wood Dryer

Performance comparison of Untreated wood vs. Fire-retardant · Quasi-noncombustible wood

Classification	Meaning	Rating
Non-Combustible	Material with properties such that it does not catch fire	Fire retardance grade 1
Quasi non-combustible	Material with properties similar to Noncombustible Material	Fire retardance grade 2
Fire retardant	Material that do not burn well	Fire retardance grade 3
Combustible	Material with properties such that it catches fire	



Characteristics of Quasi-noncombustible · Fire retardant eco wood

- Safeguards lives and property against fire: Minimize harmful gases
- Reduces dimensional changes before/after drying: Dimensional Stability
- Reduces installation time/labor/cost: Allows immediate construction
- Natural scent, beautiful pattern and temperature/humidity control features of wood

COMBUSTION TEST

COMBUSTION START

COMPARISON

NATURAL WOOD | FIRE RETARTANT



AFTER 10 MINUTES

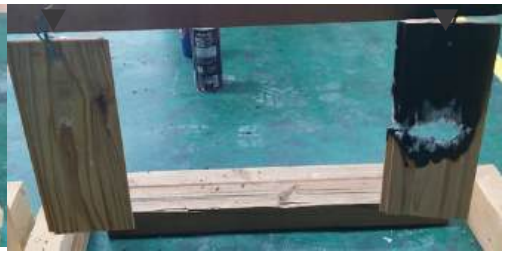
FRONT VIEW

NATURAL WOOD | FIRE RETARTANT



BACK VIEW

FIRE RETARTANT | NATURAL WOOD



NOBUL WOOD



FIRE-RETARDANT WOOD: PRE-TREATED PRODUCTS (WITH CERTIFICATION LABELS)

· Fire retardant is uniformly applied to the wood surface to slow down combustion or prevent fire spread during a fire (various wood species).



QUASI-NONCOMBUSTIBLE HINOKI LOUVERS 2400X100X12T

· Innovative product (indoor finishing material) with quasi-noncombustible functionality achieved through patented vacuum pressure impregnation technology.
· Unlike methods that apply fire retardant coatings or films to the surface, we use vacuum pressure impregnation technology.



FIRE-RESISTANT WOOD COLUMNS

WOOD SPECIES: HINOKI, CEDAR, OTHERS

· Fire-resistant treatment through vacuum pressure impregnation technology.
· Suitable for construction columns.
· Have test reports from accredited testing institutions.



INTERIOR FINISHING PANEL TYPE

· Capable of fire retardant, fire resistant, and quasi-noncombustible treatment through vacuum pressure impregnation technology.
· Suitable for indoor finishing materials (walls, ceilings).
· Various grade options available (with knots, knot-free, select grade).

NOBUL WOOD FIRE RESISTNACE CERT.

Fire resistance test for prevention of disasters



▶ Fire-retardant wood before heating



▶ Fire-retardant wood after heating



▶ Natural wood(no treatment)



▶ Fire-retardant wood





NOUBL WOOD PROJECT EXAMPLES








※ VARIOUS SPECIES AND SIZES ARE AVAILABLE

Guidance for Public Institutions on Purchasing Innovative Products (Pilot Purchase Available)

Benefits of Purchasing Innovative Products

1 Basis for Sole Sourcing contract

- Innovative products can be purchased through Sole Source Contract.
- Legal basis: "Enforcement Decree of the National Contract Act," Article 26, Paragraph 1, Subparagraph 5(e); "Enforcement Decree of the Local Contract Act," Article 25, Paragraph 1, Subparagraph 8(e).

2 Exemption from Purchase Liability

- The purchasing officer of the requesting agency that has purchased an innovative product is not liable for any losses incurred from the purchase of the product unless gross negligence or willful misconduct is proven
- Legal basis: "Act on Contracts to Which the State is a Party," Article 27, Paragraph 4.

3 Reflection in Institution Evaluation

- The purchase performance of innovative products is reflected in the performance evaluation indicators for public institutions, assessing the achievement of institution.
- Public institution evaluation, local government joint evaluation, public enterprise and quasi-governmental institution management evaluation, local public institution.

Innovative product name:

NOBUL WOOD Quasi-Noncombustible Wood for Construction and Interior Use

Registered product on the Innovation Marketplace
[Simple search keyword: Wood]

The Public Procurement Service supports pilot purchases of innovative products
→ **Full support for up to 300 million KRW for public institution!**

Registered Product on Public Procurement Service “KONEPS”

- High-temperature (Carbonization) Treated Wood Deck

  Uses: Deck | Outdoor Facilities | Landscaping | Bridges



- Identification Nr :23906891
- Species : Larch
- Origin: Republic of Korea
- SIZE : 1800x100x24mm
- Price : 82,000won/㎡

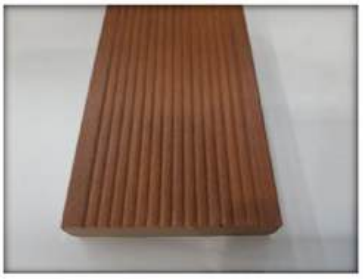


- Identification Nr :23906890
- Species : Larch
- Origin: Republic of Korea
- SIZE : 1800x120x30mm
- Price : 105,000won/㎡

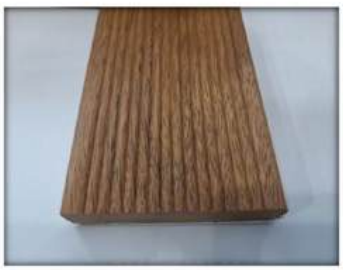
- Natural Hardwood Deck



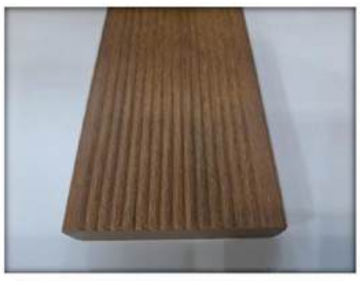
- Identification Nr :24900048
- Species : Malas
- SIZE : 1800x100x24mm
- Price : 105,000won/㎡



- Identification Nr :24138508
- Species : Kumea
- SIZE : 1800x90x21mm
- Price : 66,000won/㎡



- Identification Nr :24138510
- Species : Merbau
- SIZE : 1800x120x30mm
- Price : 93,000won/㎡



- Identification Nr :24138507
- Species : Ipe
- SIZE : 1800x90x21mm
- Price : 102,000won/㎡

High-Temperature (Carbonization) Treated Wood Deck Installation Case



Jeonbuk Gosan Natural Recreation Forest

- Jeonbuk Sunchang County Recreational Forest Natural Recreation Forest Area
- Entire Jeonbuk Jeongeup-si Nongso Overpass Pedestrian Path
- Entire Jeonbuk Jinan Constructed Wetland



Jeongeup Seonghwang Mountain Entrance

- Wanju Gui Reservoir Trail Shelter
- Imsil Okjeongho Masil Road Ecological Forest
- Wanju Industrial Complex Wood Deck Stairs, etc.













Law on the Promotion of Forestry and Mountain Village Development

Chapter 2, Article 11 [Priority Purchase of Forest Products from Sustainable Forest Management]

- Paragraph 1: The head of the Korea Forest Service or the governor of a city or province shall enforce measures necessary to promote the sale of products made from domestic materials to implement sustainable forest management.
- Paragraph 2: The head of the Korea Forest Service or the governor of a city or province may request public institutions to take necessary measures to prioritize the purchase of products in accordance with Paragraph 1.
- Paragraph 3: The head of a public institution that receives a request under Paragraph 2 shall comply with the request unless there are special reasons.

High-Temperature(Carbonization) Treated Wood vs Others

Type	Carbonized Wood	Naturally Durable Hardwood	Composite Wood (WPC)
Image			
Chemical Additives	None	None	Phthalates and Other Chemicals
Decay Resistance	Very good	Very good	Good
Absorption	Low	Low	Low
Durability	Very strong	Very strong	Strong
Mold&Insect Resistance	Excellent (due to heat treatment)	Excellent (natural resistance)	None (cannot be fire-resistant)
Color	(Dark) Brown	Natural Wood Color	Reddish-brown
Stability	Very stable	Normal	Normal
Eco-friendliness	Eco-friendly (no chemical substances)	Eco-friendly (no chemical substances)	Releases chemicals (non-recyclable)
Use Environment	Suitable for any environment	Suitable for any environment	Not suitable for environment with people,animals

The commonly used treated wood involves forcibly injecting chemicals into the wood, which makes it less environmentally friendly and reduces its durability, leading to a decline in usage.



Gunsan Cheongam Mountain Deck Road Construction Case



Gunsan Wolmyeong Park Construction Case

What is High-Temperature(Carbonization) Treated Wood?

It is wood treated with unique technology using domestic larch.

It compensates for the disadvantages of existing wood, enhancing durability and dimensional stability.

Eco-friendly product made without chemical additives through special heat treatment.



The Expertise of Shinyoung Wood Only!

- Specialized in the production of high temperature treated wood using domestic larch.
- Introduction of advanced high-frequency dryer for innovative quality of Korean larch.
- No chemicals! Maximized durability.
- Eco-friendly natural treated wood.

Applications of High-Temperature (Carbonization) Treated Wood

Deck · Bench · Pergola · Interior · Fence · Siding · Railing

High-temperature treated wood can be applied to all natural wood products, showing excellent stability, durability, and superior dimensional stability without warping or deformation. It is highly resistant to mold and insect infestation, making it ideal for outdoor decking where the wood is exposed to direct sunlight, water, and human skin contact. It is also suitable for use in saunas, public swimming pool areas, outdoor tables, terraces, cold frame playgrounds, and other outdoor wooden structures as it provides both durability and eco-friendliness.

Value and Characteristics of Domestic Larch

		Domestic			Overseas		
Air-Dried Weight		Larch	Pine	Korean Pine	Radiata pine	Douglas fir	Hemlock
		0.61	0.47	0.45	0.48	0.54	0.45
Strength (kgf/cm^2)	Bending	986	747	772	740	872	794
	Compression	532	430	425	422	498	500
Durability		strong	normal	weak	weak	normal	weak

Korean Larch is a strong wood, superior to any softwood with a surface hardness approx. twice that of ash wood and about 1.5 times that of pine wood.
Plus, carbonized wood only uses steam and heat without the use of chemicals or harmful substances, and it does not release harmful materials into buildings or landscape structures after installation, a fact proven by many cases in advanced countries.
Furthermore, as it contains no hazardous substances, it can be recycled without waste treatment, making it an eco-friendly material.



HIGH-TEMPERATURE WOOD TREATMENT MACHINE
(CARBONIZED WOOD MANUFACTURER)



WOOD INPUT (HIGH-TEMPERATURE TREATMENT OF DOMESTIC LARCH)



HIGH FREQUENCY WOOD DRYER

- **WOOD KLIN DRY SERVICE**



LOW-TEMPERATURE · DEHUMIDIFICATION DRYER



MEDIUM · HIGH TEMPERATURE WOOD DRYER

Greendaum®
HOME HEALTH CARE

FOUR SEASONS WELLBEING STORY

GREEN DAUM SIGNATURE SAUNA

HINOKI CYPRESS CONTAINS THE MOST NATURAL ANTIBACTERIAL SUBSTANCE,
PHYTONCIDE, WHICH HAS EXCELLENT STERILIZATION EFFECTS. IT IS USED
AS THE BEST HEALTH CARE PRODUCT IN SYNERGY WITH FAR-INFRARED RAYS.
EXPERIENCE BETTER CARE EFFECTS WHEN USED THROUGHOUT ALL FOUR SEASONS.



KEEP WARM ;
STAY HEALTHY

- ☑ FRESH AND PLEASANT HINOKI CYPRESS SCENT 365 DAYS A YEAR
- ☑ PHYTONCIDE AND FAR-INFRARED RAYS FOR NATURAL IMMUNE ENHANCEMENT
- ☑ IMPROVEMENT OF ATOPIC DERMATITIS, SKIN DISEASES, STRESS, AND INSOMNIA
- ☑ INCREASES BODY TEMPERATURE AND IMMUNITY WITH FAR-INFRARED RAYS
- ☑ REMOVES FINE DUST AND PURIFIES THE AIR BY GENERATING NEGATIVE IONS

REGISTERED PRODUCT OF THE PUBLIC
PROCUREMENT SERVICE VENTURE NARA
30181516-24397679, 24731565

🌟 Healing at Home with Greendaum Wellbeing Story Sauna!

Experience comfort and warmth with Greendaum Wellbeing Story.
Choose the model that fits your space to enrich your relaxation time.

PHYTONCIDE

Low Electricity Cost
Daily 1 hour<10,000
KRW per month.

Time & Temperature Control Function

Modern white controller
Easy temperature and time adjustment





Spacious and Cozy Interior

Efficient use of space with a table.
Ideal for enjoying a book or a cup of tea leisurely.

GREENDAUM WELLBEING STORY STANDARD MINI

Perfectly fits in small spaces, providing a luxurious sauna experience.

H 1.56M MODEL NO, STMINI-H1

MODEL NO, STMINI-H1



GREENDAUM WELLBEING STORY STANDARD

Ideal for those who prefer a spacious area for comfortable relaxation.

H 1.8M MODEL NO, ST-H1

MODEL NO, ST-H1



Unique Experience with Wellbeing Story



PREMIUM WOOD

ENHANCES INTERIOR DESIGN BY CLEANLY PRESERVING THE WOOD GRAIN.

JOINERY TECHNIQUE

MINIMIZES THE USE OF NAILS WITH TRADITIONAL FURNITURE JOINERY TECHNIQUES, PRESERVING THE NATURAL APPEARANCE.





LOW-TEMPERATURE DRYING

- THE LOW-TEMPERATURE DRYING METHOD AT ≤ 60℃ KEEPS THE PHYTONCIDE SCENT LONGER COMPARED TO THE HIGH-TEMPERATURE
- EVEN WITH THE BEST HINOKI CYPRESS WOOD, DRYING METHOD AT ≥ 85 ℃ HIGH-TEMPERATURE SIGNIFICANTLY REDUCES THE PHYTONCIDE SCENT AND FIBERS.

THE AMOUNT OF KNOT-FREE WOOD (WITHOUT KNOTS) OBTAINED FROM A SINGLE LOG IS LESS THAN 20%, MAKING IT AN EXPENSIVE AND HIGH-QUALITY MATERIAL.



STANDARD TYPE (WITH KNOTS)



PREMIUM TYPE (ALMOST KNOT-FREE)

MAIN PRODUCT

Standard

SIZE : L750 X D830 X H1,800 (MM)

- STANDARD TYPE (WITH KNOTS)
- PREMIUM TYPE (ALMOST KNOT-FREE)

Standard Mini

SIZE: 750 X 850 X 1,560 (MM)

- STANDARD TYPE (WITH KNOTS)
- PREMIUM TYPE (ALMOST KNOT-FREE)

*CUSTOM SIZES AVAILABLE UPON REQUEST.

HOW TO USE

AFTER USING THE DRY SAUNA FOR ABOUT 20 MINUTES, CAN RETURN TO YOUR DAILY ACTIVITIES IMMEDIATELY. EASILY INCREASE YOUR BODY TEMPERATURE AND IMMUNITY BY ADJUSTING TO YOUR DESIRED TEMPERATURE.

TIP | YOU CAN RECEIVE BETTER CARE EFFECTS BY USING IT THROUGHOUT ALL FOUR SEASONS. LEAVING THE DOOR OPEN AFTER USE WILL FILL THE SPACE WITH THE SCENT OF PHYTONCIDE.

Greendaum Wellbeing Story Four-Season Usage Guide

Wellbeing Story Home Sauna Features:

- Far-infrared home sauna used at relatively low temperatures.
- Helps increase body temperature, promote blood circulation, and remove waste with far-infrared and phytoncide.
- Suitable for the elderly or children (with a guardian), and comfortable to breathe due to low humidity.

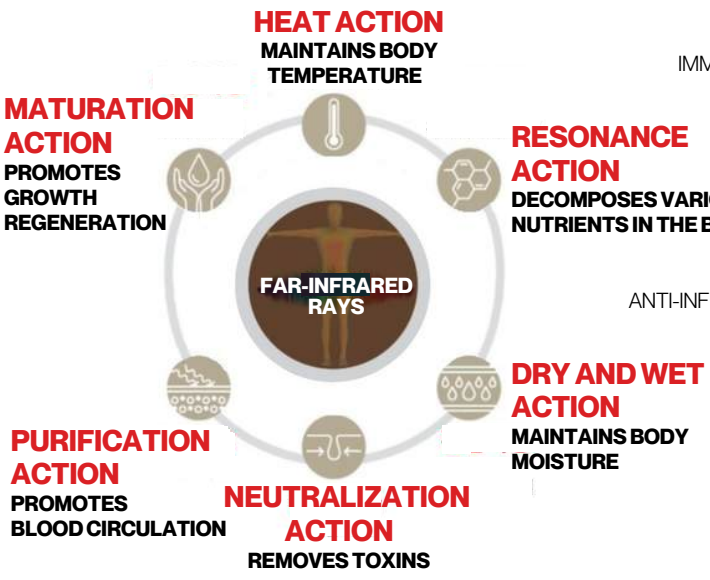
Recommended Temperature Guide

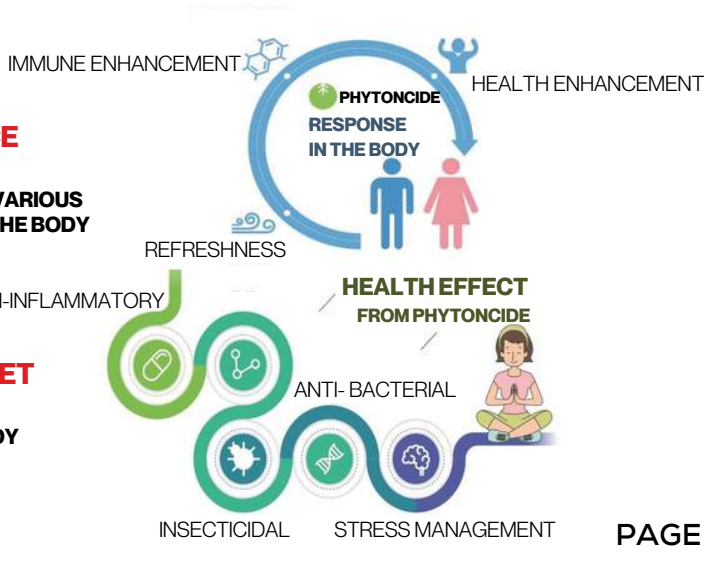
AGE	SPRING /FALL	SUMMER	WINTER	WHEN WANT TO SWEAT	WHEN FEEL COLD & EXPERIENCE CHILLS
YOUTH	25~35℃	≤30℃	35~40℃	37~45℃	35~40℃
ADULT	25~35℃	≤30℃	35~40℃	37~45℃	35~40℃
SENIOR	25~30℃	≤30℃	30~35℃	37~40℃	30~38℃

※ For optimal healing, a temperature of ± 30°C is recommended!

- After using the sauna, leave the door open to refresh the surroundings with far-infrared rays and the scent of phytoncide.
- Spraying water during sauna use enhances the healing feeling of the phytoncide scent for both body and mind.







WOODEN PALLET

WOODEN PALLET AND EXPORT PACKAGING BOX, THE BASICS OF LOGISTICS, ARE A WIDELY USED METHOD OF LOGISTICS IN THE INDUSTRY ALL OVER THE WORLD. COMPANY'S COMPETITIVENESS COMES FROM LOGISTICS.



- FOR MILITARY, EXPORT, LOADING, TRANSPORTATION, AGRICULTURAL PRODUCTS, STORAGE, ETC.

- HARDWOOD



SINGLE-SIDED
2-WAY ENTRY



DOUBLE-SIDED
2-WAY ENTRY



SINGLE-SIDED
4-WAY ENTRY

GRAND PRIZE [KOREA PALLET CONTAINER INDUSTRY]

▼AWARDED IN 2010▼



▼AWARDED IN 2020▼



[LOGISTICS STANDARD]

▼CERTIFICATION▼



LOGISTICS STANDARD
▼ CERTIFICATION PALLETS:

TYPE	DIMENSIONS (STANDARD SIZE: MM)
SINGLE-SIDED 2-WAY ENTRY	1100x1100x144
DOUBLE-SIDED 2-WAY ENTRY	1100x1100x144
SINGLE-SIDED 4-WAY ENTRY	1100x1100x130



SINGLE-SIDED 2-WAY



SINGLE-SIDED 2-WAY WITH WINGS



DOUBLE-SIDED 2-WAY



DOUBLE-SIDED 2-WAY WITH WINGS



SINGLE-FACED 2-WAY



SINGLE-FACED 2-WAY WITH WINGS



SINGLE-FACED 4-WAY



SEALED TYPE
(AUTOMATIC WAREHOUSE TYPE)

SPECIAL ORDER PACKAGING BOX



※ THE KEY TO LOGISTICS IS DELIVERY, QUALITY AND PRICE COMPETITIVENESS!

PLYWOOD, MDF/SPECIAL STANDARD PRODUCT



WHEN PACKAGING PRODUCTS, THEY ARE FIXED TO BOTH HALLS SO IT IS VERY STABLE DURING TRANSPORTATION.

LOGISTICS STANDARD EQUIPMENT CERTIFICATION PALLETS

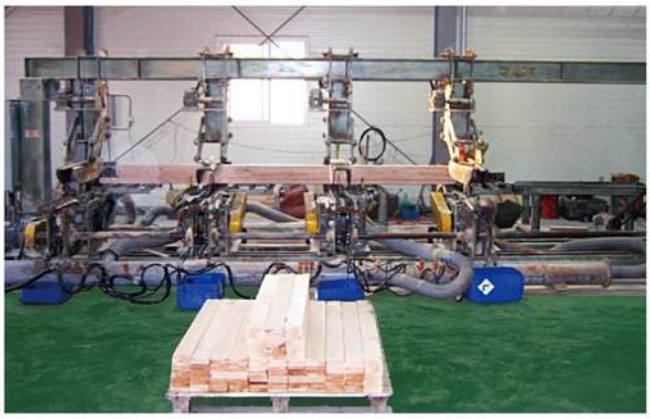
SECTION	SIZES(MM)	FORK ENTRY HEIGHT	FORK ENTRY DIRECTION	LOAD CAPACITY	MATERIAL
SINGLE-SIDED 2-WAY	1100x1100x111	90~100	FRONT TWO-WAY	≤ 1ton	HARD / SOFT WOOD
SINGLE-SIDED 2-WAY WITH WINGS	1100x1100x111	90~100	FRONT TWO-WAY	≤ 1ton	HARD / SOFT WOOD
DOUBLE-SIDED 2-WAY	1100x1100x120	90~100	FRONT TWO-WAY	≤ 1ton	HARD / SOFT WOOD
DOUBLE-SIDED 2-WAY WITH WINGS	1100x1100x120	90~100	FRONT TWO-WAY	≤ 1ton	HARD / SOFT WOOD
SINGLE-FACED 2-WAY	1100x1100x120	90~100	FRONT TWO-WAY	≤ 1ton	HARD / SOFT WOOD
SINGLE-FACED 2-WAY WITH WINGS	1100x1100x120	90~100	FRONT TWO-WAY	≤ 1ton	HARD / SOFT WOOD
SINGLE-FACED 4-WAY	1100x1100x140	90~100	FRONT FOUR-WAY	≤ 1ton	HARD / SOFT WOOD
SEALED TYPE	1100x1100x142	90~100	FRONT TWO-WAY	1ton	HARD / SOFT WOOD

PROGRESS OF PRODUCTION

01 WOOD TREATMENT



02 CUTTING TO PALLET SIZE



03 PALLET PRODUCTION



AUTOMATED PALLET EQUIPMENT 1



AUTOMATED PALLET EQUIPMENT 2



MANUAL WORK

04 PALLET HEAT TREATMENT

(UPON REQUESTS)



CLEAN LNG

05 INSPECTION



06 DISPATCH





WOODEN SQUARE NAMEPLATE 400X90X26T 130,000WON~

- Eco-friendly products made from solid wood
- Clean and smooth texture with no knots on the wood surface
- Deep and profound engraving with a dignified impression, unlike surface marking

SPECIES: WALNUT, CAMPHOR, ZELKOVA, HINOKI



TRIANGULAR NAMEPLATE 310X87X75MM 130,000 WON

- Natural phytoncide scent of Hinoki cypress
- Clean and smooth texture with no knots on the wood surface
- Deep and profound engraving with a dignified impression, unlike surface marking

SPECIES: HINOKI CYPRESS



SQUARE PLAQUE 230X200X25T CAMPHOR 120,000 WON

- Eco-friendly products made from solid wood
- Clean and smooth texture with no knots on the wood surface
- Deep and profound engraving with a dignified impression, unlike surface marking

SPECIES : WALNUT, CAMPHOR, ZELKOVA, HINOKI



BLOCK TYPE PLAQUE 300X160X10T 100,000WON

- Natural phytoncide scent of Hinoki cypress
- Custom sizes available to meet customer specifications
- Deep and profound engraving with a dignified impression, unlike surface marking

COMPOSITION : HINOKI CYPRESS, STAND



FAMILY PHOTO CUSTOM-MADE

- Natural phytoncide scent of Hinoki cypress
- Custom sizes available to meet customer specifications
- Deep and profound engraving with a dignified impression, unlike surface marking

COMPOSITION : HINOKI CYPRESS, SUPPORT ROD

VARIOUS TYPES OF WOOD AVAILABLE

INNO-BIZ
MAIN-BIZ
VENTURE

JEOLLABUK-DO PROMISING SME

SNS

YouTube
https://www.youtube.com/
@shinyoungwood

blog
https://blog.naver.com/
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Instagram
https://www.instagram.com/
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NOBUL WOOD

그린다움 사진 동영상

GREENDAUM

