



Reimagine Reclaim Rebuild

SINGAPORE August 2023

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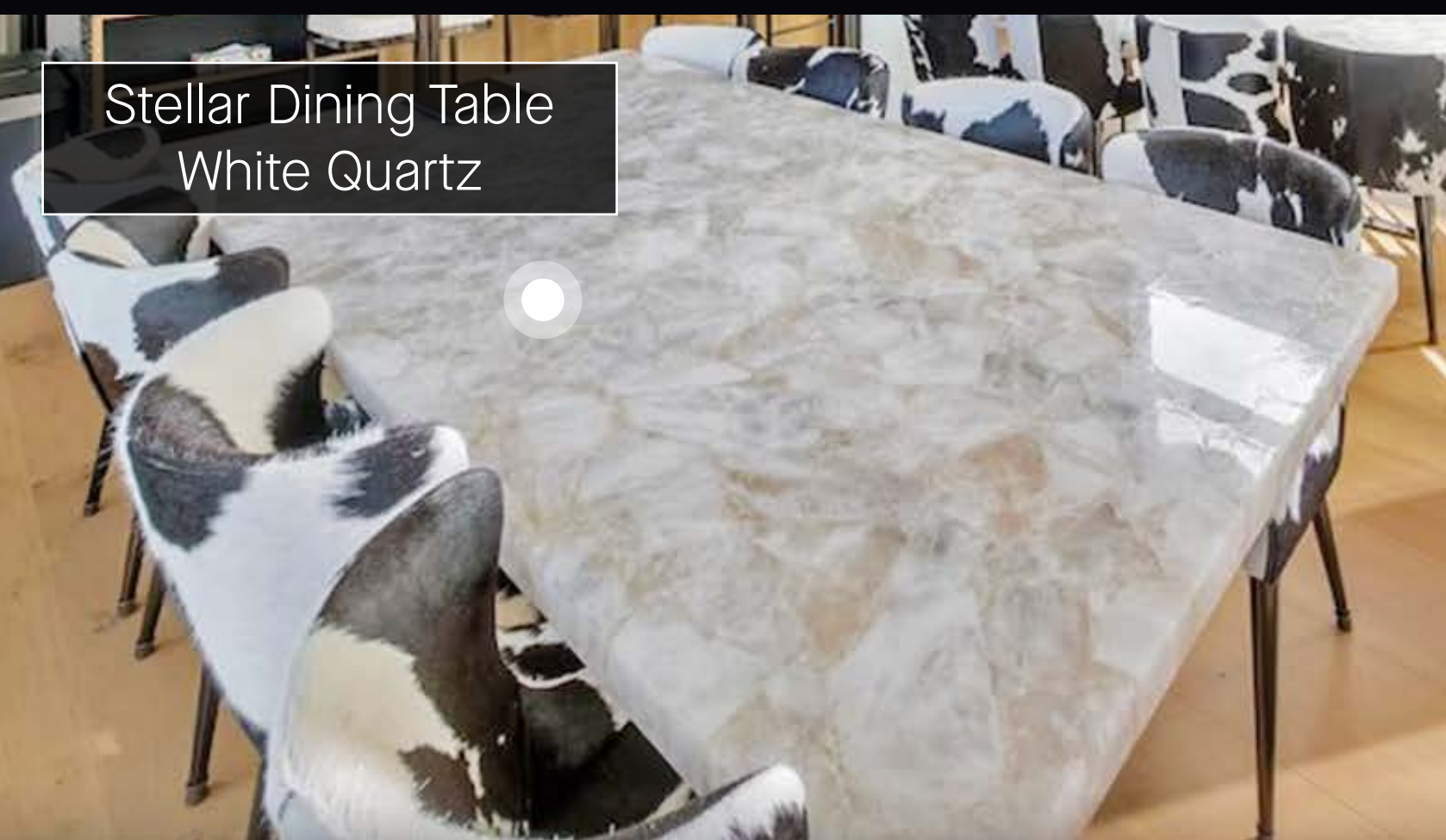
PROJECTS



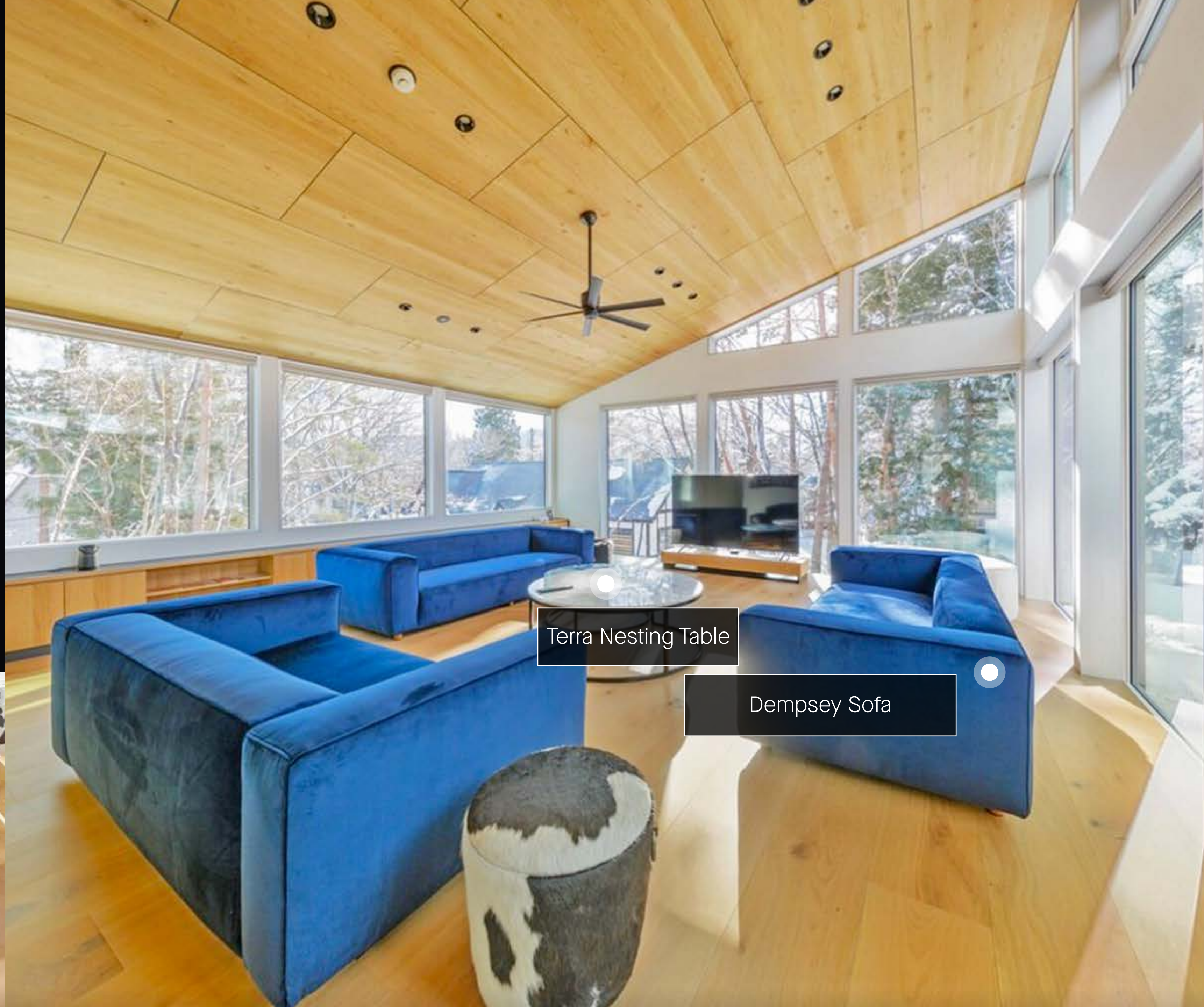
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Hospitality

The Moo Project



Stellar Dining Table
White Quartz



Terra Nesting Table

Dempsey Sofa

ipse
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Hospitality

02/04

Edmond Hotel, Rosh Pina



Lykas Side Table



Bamboo Blue Velvet
Cowhide Ottoman

Mondrian Duxton Singapore



Reclaimed & charred
wood reception counter



ipse
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ipsum

HOSPITALITY

04/04

Carpenter 21



ipse
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HOSPITALITY

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HOSPITALITY

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HOSPITALITY

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Carpenter 21





ipse
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F & B

ipse
ipsa
ipsum

F&B

01/04

Gotti Restaurant



Library chair

Armenian Round Bone
Inlay Coffee Table

ipse
ipsa
ipsum

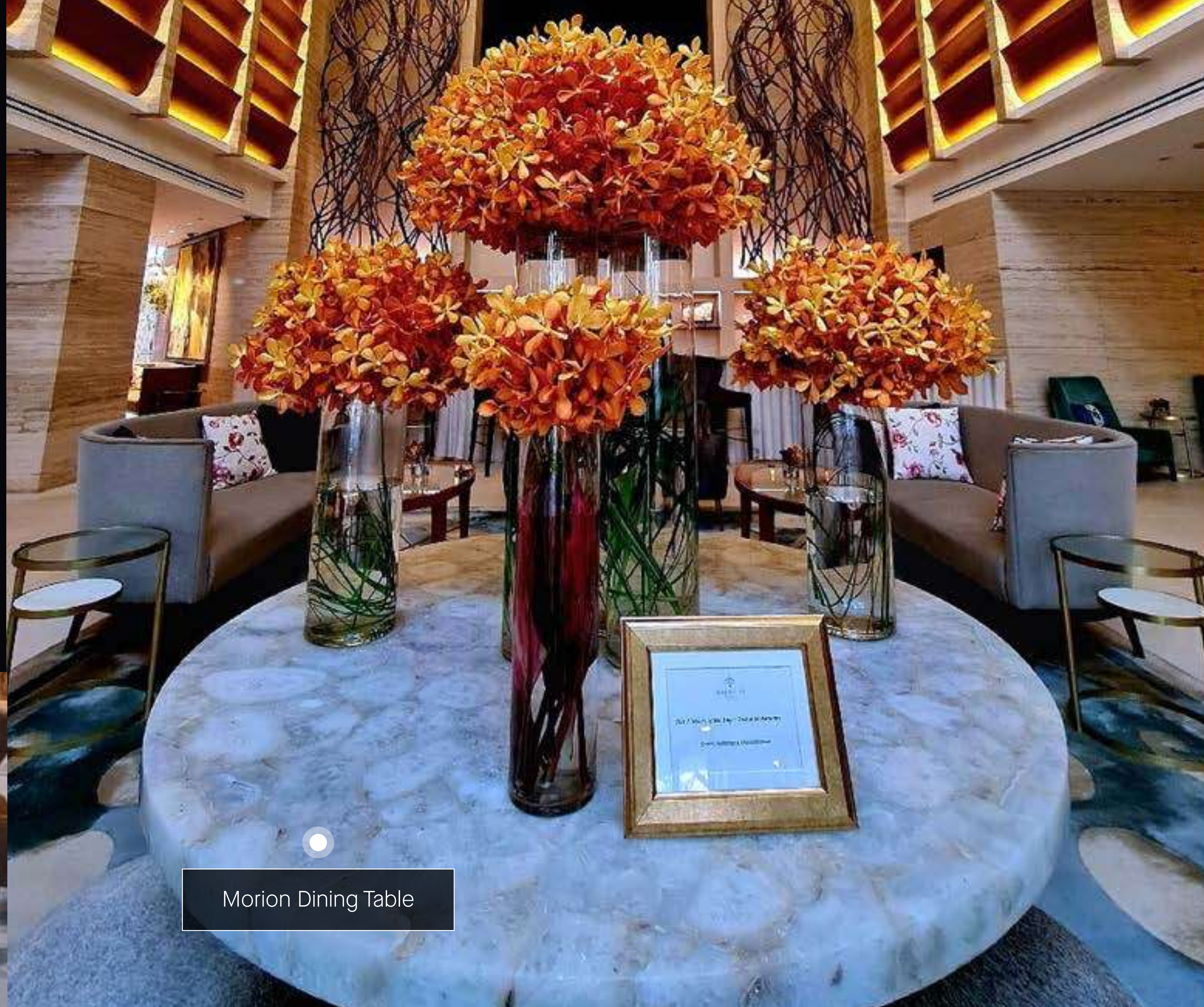
F&B

02/04

Equarius Hotel Singapore



Nymeria Grey Pouf



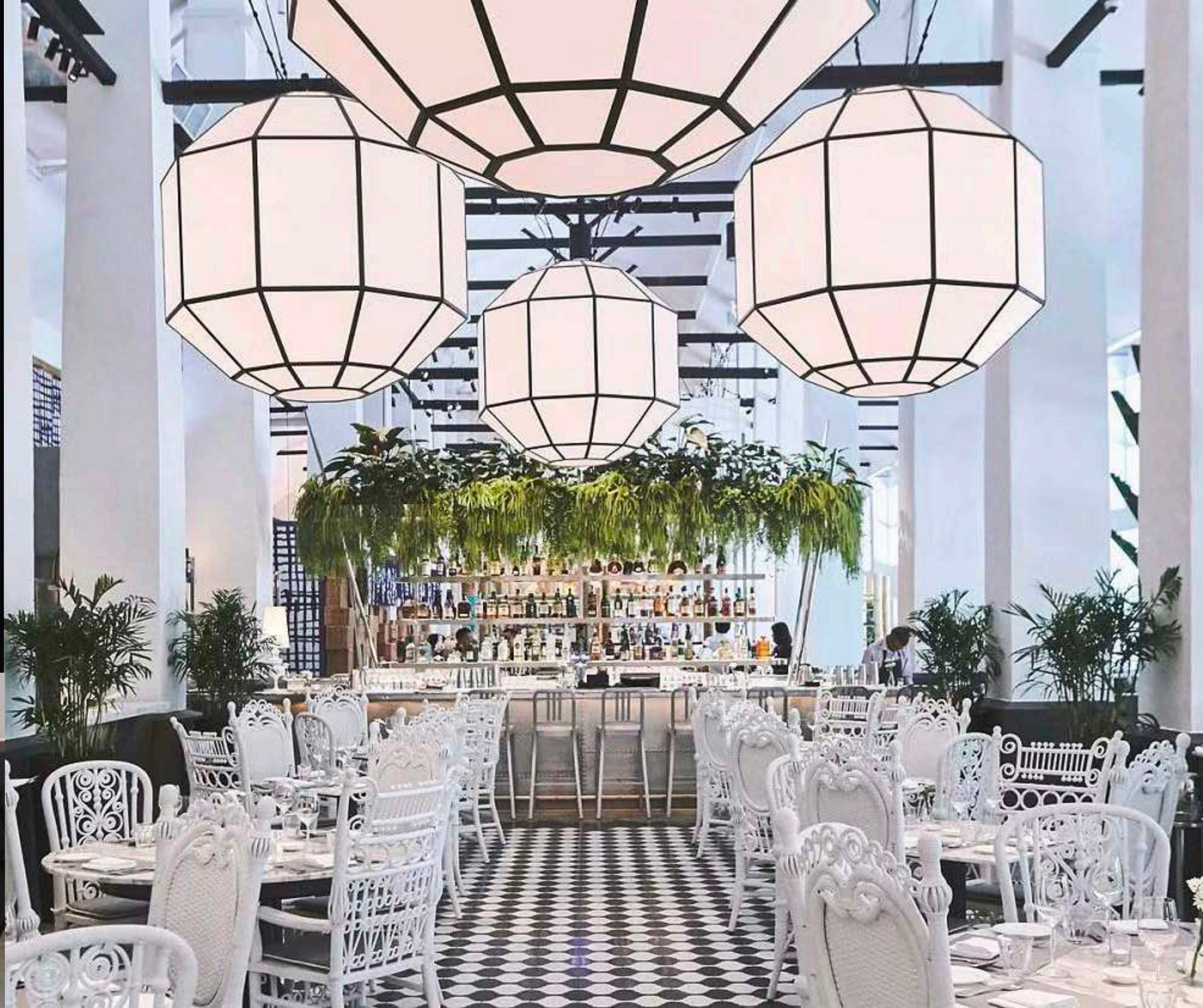
Morion Dining Table

ipse
ipsa
ipsum

F&B

03/04

Dempsey Cookhouse and Bar



ipse
ipsa
ipsum

F&B

04/04

Atout

atout



ipse
ipsa
ipsum

F&B

04/04

Atout



ipse
ipsa
ipsum

F&B

04/04

Atout



ipse
ipsa
ipsum

F&B

04/04

Atout





ipse
ipsa
ipsum

Office

ipse
ipsa
ipsum

IThINK
consulting group

Offices

01/03

Ithink Consulting

Henderson Coffee Table

Reclaimed Wood Table



ipse
ipsa
ipsum


ADSAN LAW

Offices

02/03

Yeo Leong and Peh LLC



Max Office Table



Max Office Table Polished Steel

ipse
ipsa
ipsum

Offices

03/03

ViewQwest

VIEWQWEST
VIEWQWEST
Internet Made Better



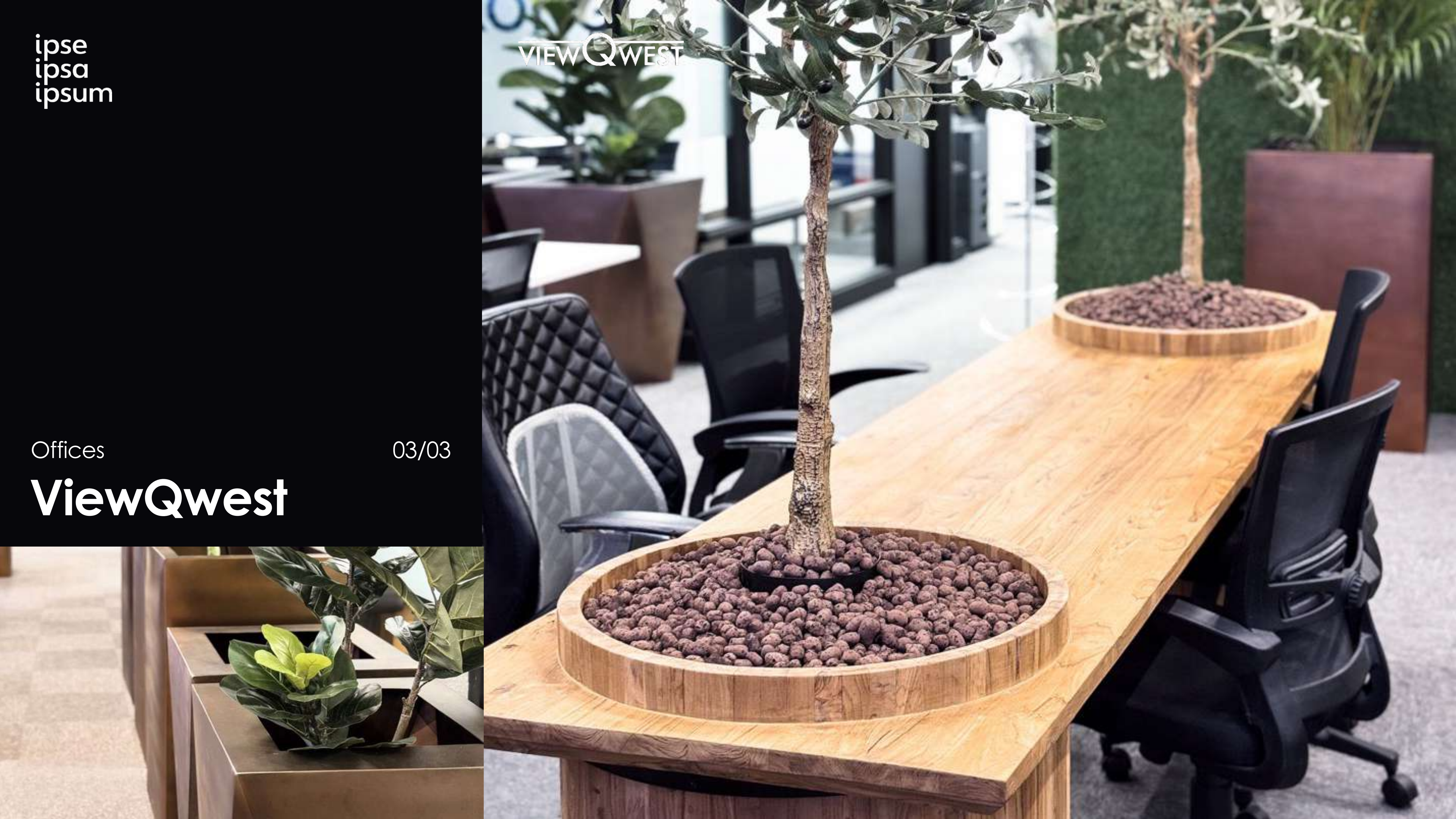
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VIEWQWEST

Offices

03/03

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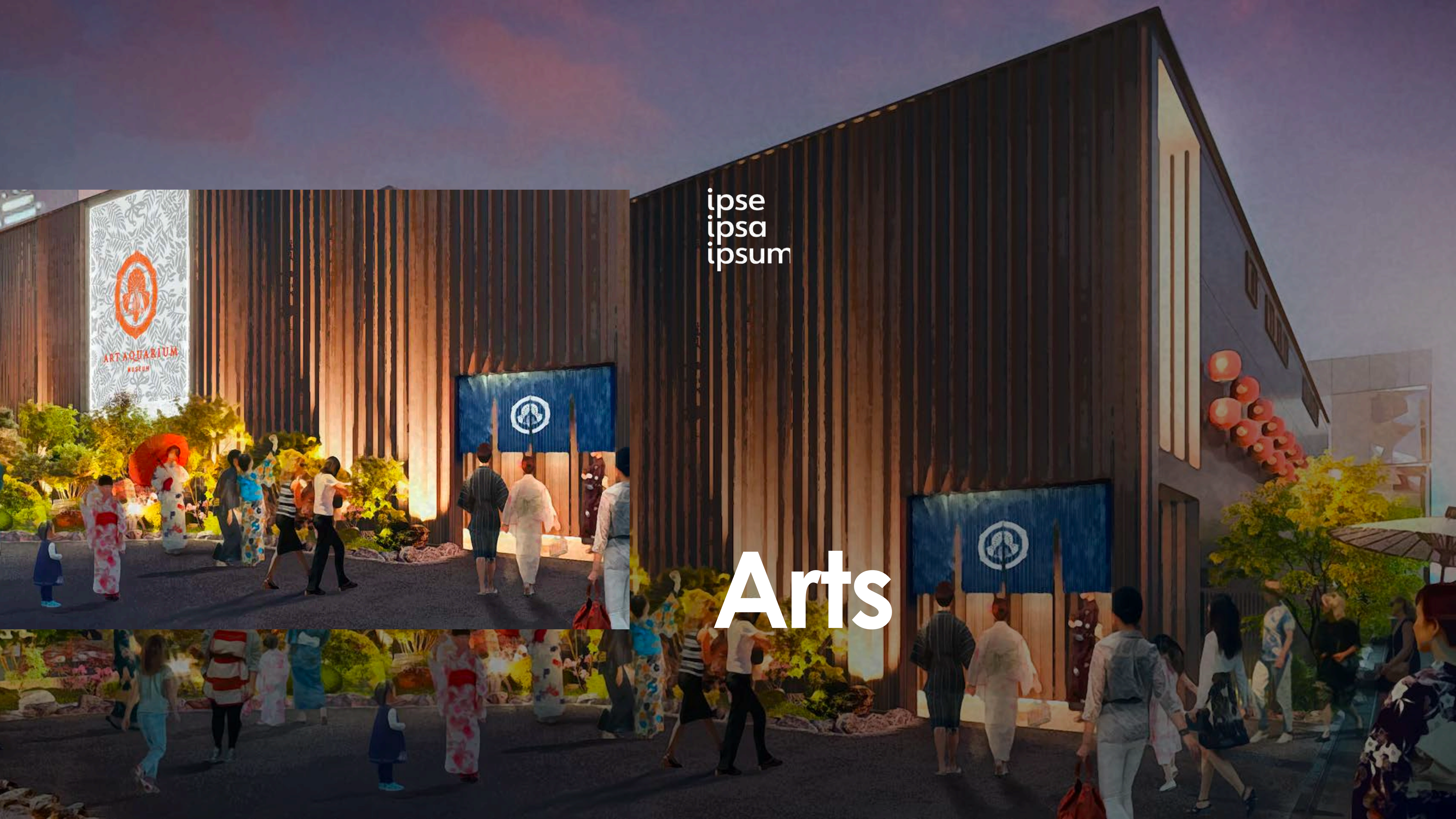
VIEWQWEST

Offices

03/03

ViewQwest





ipse
ipsa
ipsum

Arts

ipse
ipsa
ipsum



Events

05/05

Airshow 2024



ipse
ipsa
ipsum



Events

05/05

Airshow 2024



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ipsum



Events

05/05

Airshow 2024



Burning Rice Fields



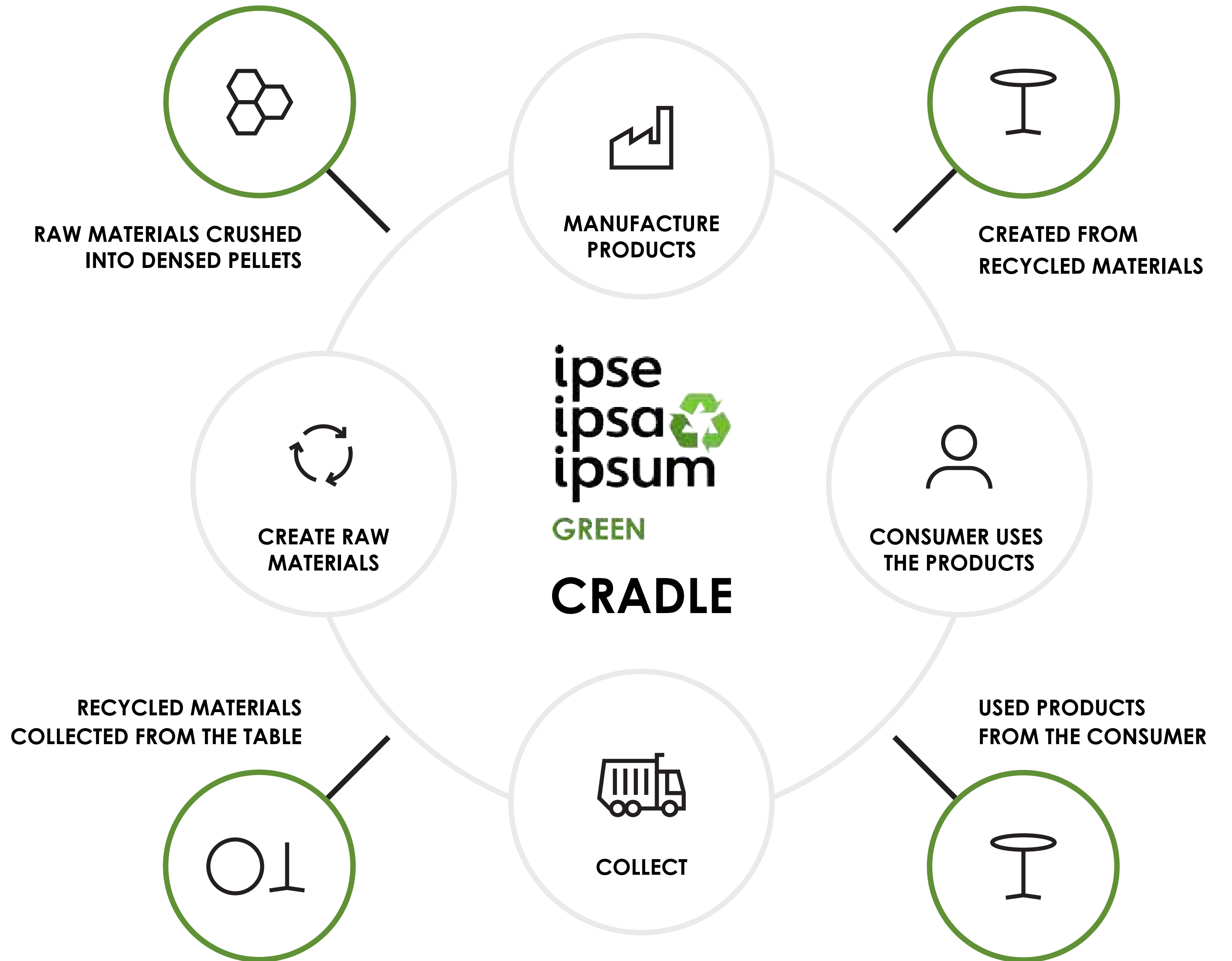
Landfill Wastes



Deforestation



The Problem



The Solution

GREEN

For burning rice fields

Collect rice husks and create alternatives products for building materials



The
Solution

GREEN

For landfill wastes

Collect soda cans, aluminum foils and polymers and create an alternative for MDF, Particle Boards and Plyboards.



The
Solution

GREEN

For deforestation

Collect teak woods and convert the wood into a wood flooring



The
Solution



ipse
ipsa 
ipsum
GREEN

MATERIALS



Rice Husk Board

Material Specification and Applications

SPECIFICATION:

It is a sustainable eco-friendly panel product for interiors, exterior and joinery applications. It is a zero wood panel product created with high content of natural fibres derived from Agri-residues like rice husk and straw over 100PHR. It is a superior alternative to tropical wood and wood-based panel products in many ways. It is termite proof, waterproof, flame retardant, smoke suppressant (passes Class 1 / A in ASTM E84 test) and resistant to electrical short circuits. It has efficient sound absorption / acoustic properties and work as a sound barrier due to its internal homogeneous structure. It is easy to thermoform and to mould in any shape and design - just like solid surface and provide opportunities to the architects and designers to bring imaginations from drawing board to reality. It is a zero emissions product - free from hazardous formaldehyde and other VOC emissions. Its natural wood like appearance allows it to print, paint, stain, varnish, overlay veneer/ laminate, CNC rout, etc. High content of natural fibres gives better physical and mechanical properties like screw holding and strength when compare to other peer products.

Sustainability
GreenPro certified

Certifications
ROHS, ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018 certified

APPLICATION:

It can be used for exterior / interior furnishing and joinery applications. It can be used for Cabinets, wardrobes, paneling, terrace furniture, garden furniture, exterior paneling, facades, fencing, partitions, ceiling, roofing, gates, sea side homes etc..

- Housing, luxury ships/yacht,
- Sea or river side housing and furnitures
- Pool or river side furnitures.

The product is 100% recyclable and is GreenPro certified.



Rice Husk Board is a GreenPro certified product and adds merits to projects with Green Rating	
Module Compliance	Maximum Points with Rice Husk Board
Materials with recycled	★ ★ ★
Wood based material with FSC certification and/or rapidly renewable	★ ★ ★
Local Materials	★ ★ ★
Use of certified Green Building materials	★
Composite wood with no urea formaldehyde	★

Green

Rice Husk Board

Floor Decking



Green

Rice Husk Board

Doors



Rice Husk Board

Facade, Roofing and Fencing



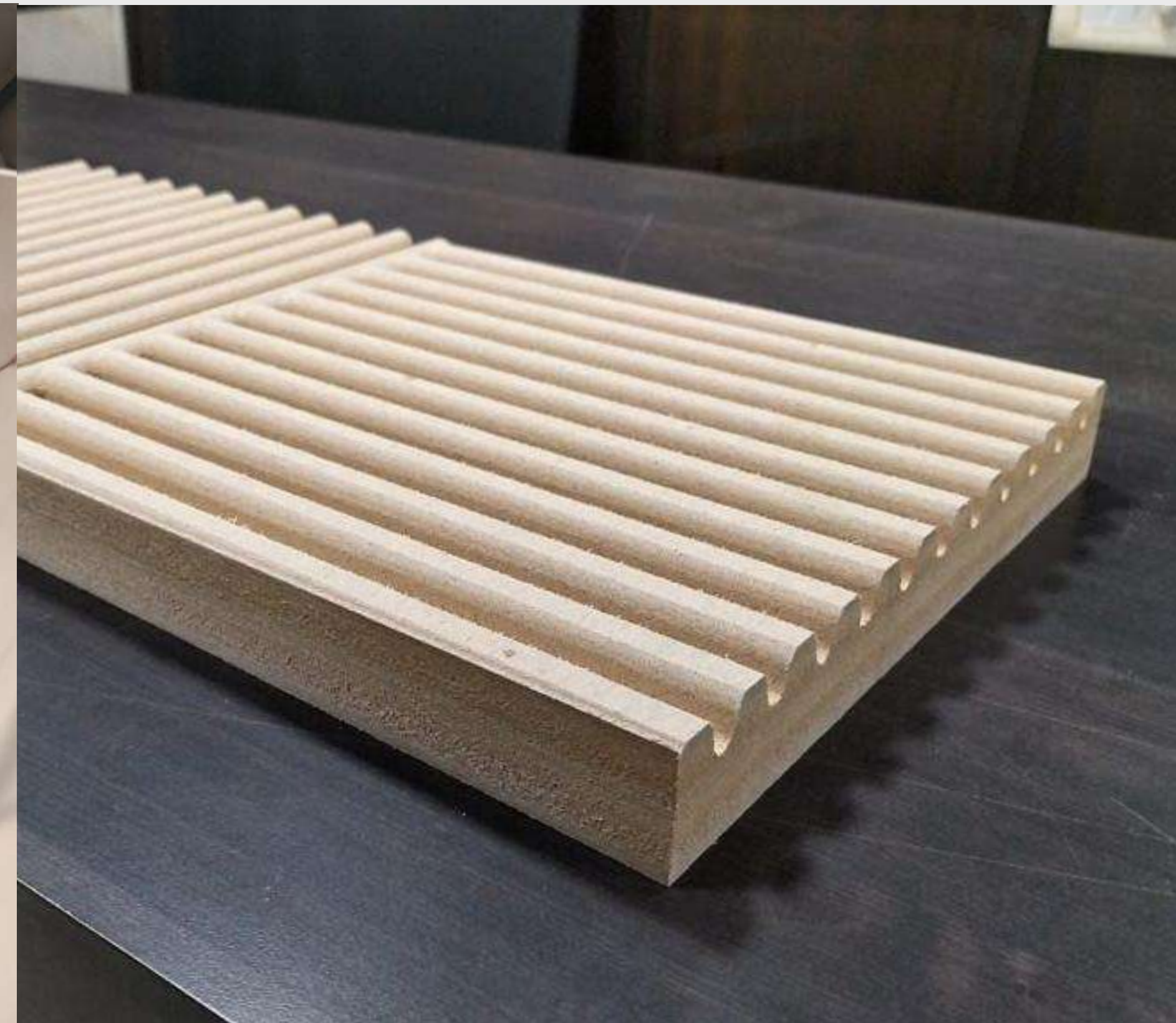
Rice Husk Board

Panelling and Partitions



Rice Husk Board

Thermoform and CNC Routing



Rice Husk Board



Comparative study of rice husk board with others

	RICE HUSK BOARD	PLYWOOD	MDF
DENSITY	700-800	650-750	600-700
RAW MATERIALS	Natural fibers and Thermoplastics	Medium/Softwood, Formaldehyde, Urea/Phenol	Medium/Softwood, Formaldehyde
TERMITE PROOF	✓	✗	✗
WATER PROOF	✓	For some time	✗
FLAME RESISTANT	✓	✗	✗
SCREW HOLDING	Above par	Above par	Below par
CONVENTIONAL TOOLS	✓	✓	✓
OVERLAY LAMINATE/VENEER	✓	✓	✓
OUTDOOR AND INDOOR APPLICATION	Both indoor & outdoor	Indoor	Only indoor
SHRINKING AND SWELLING	✗	✓	✓
WEATHER AND AGEING RESISANT	✓	✗	✗
ECO-FRIENDLY	✓	✗	✗



Rice Husk Board



Tests carried out on the samples

By the National Test House, Central Institute of Plastic Engineering & Technology (CIPET), Indian Plywood Industries Research & Training Institute (IPIRTI), Spectro Labs and SGS Labs.

TEST	METHOD	UNIT	RESULT
DENSITY	ASTM D792	Kg/CBM	800.349
WATER ABSORPTION AFTER 2 HRS	IS : 2380	%	0.02
WATER ABSORPTION AFTER 24 HRS	IS : 2380	%	0.12
THICKNESS SWELLING AFTER 2 HRS	IS : 2380	%	0.06
MODULUS OF RUPTURE - AVERAGE	IS : 2380	%	0.06
MODULUS OF RUPTURE - MINIMUM INDIVIDUAL	IS : 2380	%	0.06
MODULUS OF ELASTICITY - AVERAGE	IS : 2380	%	0.06
MODULUS OF ELASTICITY - MINIMUM INDIVIDUAL	IS : 2380	%	0.06
SCREW WITHDRAWAL - FACE	IS : 2380	%	0.06
SCREW WITHDRAWAL - EDGE	IS : 2380	%	0.06

TEST	METHOD	UNIT	RESULT
TENSILE STRENGTH	ASTM D638	MPa	7.6
COMPRESSION STRENGTH	ASTM D792	Kg/CBM	800.349
ELONGATION @ BREAK	IS : 2380	%	0.02
CHARPY IMPACT STRENGTH	IS : 2380	%	0.12
HEAT DEFLECTION @ 0.45 MPA	IS : 2380	%	0.06
SOFTENING TEMPERATURE @ 1 KG	IS : 2380	%	0.06
VOC EMISSIONS	IS : 2380	%	0.06
TEST FOR TERMITE RESISTANCE	IS : 2380	%	0.06
TEST FOR FUNGAL RESISTANCE	IS : 2380	%	0.06
TEST FOR BORER RESISTANCE	IS : 2380	%	0.06



Rice Husk Board



Tests carried out on the samples

By the National Test House, Central Institute of Plastic Engineering & Technology (CIPET), Indian Plywood Industries Research & Training Institute (IPIRTI), Spectro Labs and SGS Labs.

SOUND ABSORTION COEFFICIENT AS PER IS 10420:1982 AND TRANSMISSION LOSS AS PER ISO 10534-2:1998		
FREQUENCY (Hz)	SOUND ABSORPTION CO-EFF	TRANSMISSION LOSS (dB/ 1.0)
125	0.02	26.19
250	0.03	22.53
500	0.04	32.85
1000	0.06	40.20
1500	0.06	44.50
2000	0.05	47.33
2500	0.05	45.61
3000	0.06	47.83
3500	0.08	46.6
4000	0.10	47.56
Sound Transmission Class (Average of Tranmission Loss) : 40.12		

TEST	METHOD	LIMIT	RESULT
FLAMMABILITY	UL94	26.19	V0 Rating
FLAME SPREAD INDEX	ASTM E84 : 2020	0 -25 CLASS 1 OR A	6 CLASS 1 OR A
SMOKE DEVELOPED INDEX	0.04	32.85	100
UL94, is a flammability standard released by the Underwriters Laboratories of the United States of America. The standard determines the material's tendency to either extinguish or spread the flame once the specimen is ignited. Rice husk board rated V0 - burning stops within 10 seconds, similar to class 1/A			



Rice Husk Board

Certifications



Certificate



Certificate of Compliance

We hereby declare that the technical file of product complied with the requirement of Construction products regulation EU 305/2011

Manufacturer
Name: [REDACTED]
Address: [REDACTED]

Product : NFC - NATURAL FIBRE COMPOSITE PRODUCTS LIKE SHEETS, BOARDS, PLANKS, DECKING, CLADDING

The Certification body has performed an audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to Construction products regulation EU 305/2011.

This certificate is issued under the following conditions:

- It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
- The certificate remains valid until the manufacturing conditions or the quality systems are not changed.
- The certificate validity is conditioned by positive results or surveillance audits.
- After fulfilling the relevant EU legislation, the manufacturer shall affix to each device, of the above referenced models.
- The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Date of Registration : 24 June 2022
1st Surveillance Due : 23 June 2023
2nd Surveillance Due : 23 June 2024
Certificate Expiry (subject to the company maintaining its system to the required standard) : 23 June 2025


Certificate No:- 102240622
To Verify this certificate please visit at www.qvcert.co.uk



CE



Quality Veritas Certification Limited
Validity of this certificate is subject to annual surveillance audits done successfully
This Certificate Of Registration Remains The Property of Quality Veritas Certification Limited and Shall Be Returned Immediately Upon Request
Email:- info@qvcert.co.uk Website:- www.qvcert.co.uk
Suite 48, 88-90 Hatton Garden, London, EC1N 8PN, UK



काष्ठ कम्पोजिट जाँच एवं मूल्यांकन केन्द्र Center for Testing And Evaluation of Wood Composites भारतीय प्लाईवुड उद्योग अनुसंधान एवं प्रशिक्षण संस्थान INDIAN PLYWOOD INDUSTRIES RESEARCH & TRAINING INSTITUTE (भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय का स्वायत्त संस्थान) (Autonomous Body of the Ministry of Environment, Forests & Climate Change, Govt. of India) पोस्ट बैग नं. 2273, तुमकूर रोड, बेंगलूर - 560 022 Post Bag No. 2273, Tumkur Road, Bangalore-560 022 बनारस / General: +91-80-2839 4231/32/33, 3053 4000-4001; फैक्स / Fax: +91-80-3053 4008; तार / Grams : IPIRTI e-mail : samplecell@ipirti.gov.in, Websites : <http://www.ipirti.gov.in>; <http://www.bamboocomposites.com>

Page 1 of 2

सं/No. JD/IPPL/5890/Phy-320F/2019/Chennai / 2200 Date: 31.01.2020

आशु से/To,

विषय/Subject,

Dear Sir,

विषय : [REDACTED]


Sub: Test report for Sound absorption coefficient as per IS: 10420-1982 & Transmission Loss as per ISO 10534-2:1998

संदर्भ : 1. अद्यतन पत्राचार 2. रिपोर्ट

Ref: Your email dated 24.12.2019

आपका,
Yours faithfully,

संलग्न: 3/3
Encl.: a/a



काष्ठ कम्पोजिट जाँच एवं मूल्यांकन केन्द्र Center for Testing And Evaluation of Wood Composites भारतीय प्लाईवुड उद्योग अनुसंधान एवं प्रशिक्षण संस्थान INDIAN PLYWOOD INDUSTRIES RESEARCH & TRAINING INSTITUTE (भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय का स्वायत्त संस्थान) (Autonomous Body of the Ministry of Environment, Forests & Climate Change, Govt. of India) पोस्ट बैग नं. 2273, तुमकूर रोड, बेंगलूर - 560 022 Post Bag No. 2273, Tumkur Road, Bangalore-560 022 बनारस / General: +91-80-2839 4231/32/33, 3053 4000-4001; फैक्स / Fax: +91-80-3053 4008; तार / Grams : IPIRTI e-mail : samplecell@ipirti.gov.in, Websites : <http://www.ipirti.gov.in>; <http://www.bamboocomposites.com>

Page 2 of 2

सं/No. JD/ IPPL/5890/Phy-320F/2019/Chennai Date: 30.01.2020

TEST REPORT

Ref: Your email dated 24.12.2019

Natural fibre composite board samples were received from [REDACTED]. Samples were tested for Sound Absorption Co-efficient as per IS:10420-1982 & Transmission Loss as per ISO 10534-2:1998. The test results are as follows:

Frequency Hz	Acoustic Property	
	Sound Absorption Co-efficient	Transmission Loss (dB/L0)
125	0.02	26.19
250	0.03	22.53
500	0.04	32.85
1000	0.06	40.2
1500	0.06	44.5
2000	0.05	47.33
2500	0.05	45.61
3000	0.06	47.83
3500	0.08	46.6
4000	0.10	47.56

Note: The test results are relevant only to the material received for testing.



Rice Husk Board

Certifications



सिपेट : इस्टिट्यूट ऑफ प्लास्टिक्स टेक्नोलॉजी
(Ministry of Chemicals & Fertilizers, Govt. of India)
गुड्ड्य, चेन्नई - 600 032
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chenrai@cipet.gov.in वेबसाइट : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

रिपोर्ट नं. / REPORT NO. : **60320**
पृष्ठ / Pages : Nos. Part A,B,C & D
दिनांक / Date : **09.05.2019**

संदर्भ / Ref. : Dated: **12.04.2019**
परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C

पार्ट - A / PART - A
प्रस्तुत नमूने का विवरण / PARTICULARS OF SAMPLE SUBMITTED

क) नमूने का नाम / a) Name of the Sample	Natural Fibre Composite Board Samples -as stated by the party
ख) नमूने प्राप्त होने की तारीख / b) Date of Receipt of sample	12.04.2019
ग) ग्रेड/वैariety/प्रकार/कार्गो / c) Grade / variety / type / size / class	300MM X 300MM X 6MM Thick - 7 Nos. 300MM X 300MM X 12mm Thick - 2 Nos. (1No. With nailing & 1No. With Screwing) 300MM X 300MM X 15mm Thick - 2 Nos. (1No. With nailing & 1No. With Screwing)
घ) घोषित मूल्य / d) Declared value, if any	Not applicable
च) कोड नं. / e) Code No.	Not applicable
ज) बैच नं. एवं निर्माण तारीख / f) Batch No. and Date of Manufacture	Not applicable
झ) मात्रा / g) Quantity	01 Box
ण) पैकेजिंग की शैली / h) Mode of Packing	Packed in carton pack
ट) सीलिंग की शैली / i) Sealed or not	Not Sealed
ड) कोई अन्य सूचना / j) Any other information	--

पार्ट - B / PART - B
अनुसूचित सूचनाएँ / SUPPLEMENTARY INFORMATIONS

क) नमूने के संदर्भ में प्रयोग की गई प्रक्रिया / a) Reference to sampling procedure	Sampling not done by this lab
ख) मापन के लिए लीने गए मापक यंत्रों के प्रमाण पत्र एवं प्राप्त प्रमाण / b) Supporting documents for the measurement taken and result derived	As given in Part C
ग) नमूने के मापन में विधायक के अनुसार परीक्षण करने से कोई भ्रम / c) Deviation from the test method as prescribed in relevant work instructions, if any	No deviation from the standard

CIPET Test Report Page 1

सिपेट : इस्टिट्यूट ऑफ प्लास्टिक्स टेक्नोलॉजी
(Ministry of Chemicals & Fertilizers, Govt. of India)
गुड्ड्य, चेन्नई - 600 032
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chenrai@cipet.gov.in वेबसाइट : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

रिपोर्ट नं. / REPORT NO. : **60320**
पृष्ठ / Pages : Nos. Part A,B,C & D
दिनांक / Date : **09.05.2019**

संदर्भ / Ref. : Dated: **12.04.2019**
परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C

पार्ट - C / PART - C
परीक्षण परिणाम / TEST RESULTS

Test Duration: 12.04.2019 to 09.05.2019

Sample Details : 1. Natural Fibre Composite Board Sample
Size : 300MM X 300MM X 6MM Thick - 7 Nos.

Sl. No.	Property	Standard	Unit	Results Obtained
1.	Tensile Strength Test Speed: 50mm/min	ASTM D-638	MPa	7.6
2.	Elongation @ break	ASTM D-638	%	2.0
3.	Flexural Strength	ASTM D-790	MPa	13.6
4.	Charpy Impact Strength (Unnotched)	ASTM D-6110	kJ/m ²	6.25
5.	Compressive Strength	ASTM D-695	MPa	40.2
6.	Flammability	UL 94	--	V ₂
7.	Heat Deflection Temperature @ 0.45 MPa	ASTM D-648	°C	64.45
8.	Vicat Softening Temperature @ 1 kg load	ASTM D-1525	°C	72.5
9.	Density	ASTM D-792	kg/m ³	800.349
10.	Water Absorption For 24 hours	ASTM D-570	%	0.78

20001 to 25000 / A/P / 25.02.2019

CIPET Test Report Page 2

सिपेट : इस्टिट्यूट ऑफ प्लास्टिक्स टेक्नोलॉजी
(Ministry of Chemicals & Fertilizers, Govt. of India)
गुड्ड्य, चेन्नई - 600 032
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chenrai@cipet.gov.in वेबसाइट : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

रिपोर्ट नं. / REPORT NO. : **60320**
पृष्ठ / Pages : Nos. Part A,B,C & D
दिनांक / Date : **09.05.2019**

संदर्भ / Ref. : Dated: **12.04.2019**
परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C

पार्ट - D

Sample Details : 2. Natural Fibre Composite Board Sample
Size : 300MM X 300MM X 12mm Thick - 2 Nos.
(1No. With nailing & 1No. With Screwing)

Sl. No.	Property	Standard	Unit	Results Obtained
11.	Shore 'D' Hardness	ASTM D-2240	--	49.2
12.	Surface resistivity	ASTM D-257	ohms	5.44 X 10 ¹⁴
13.	Volume resistivity	ASTM D-257	ohm-cm	2.55 X 10 ¹⁴

REMARKS - Nil

NOTE:

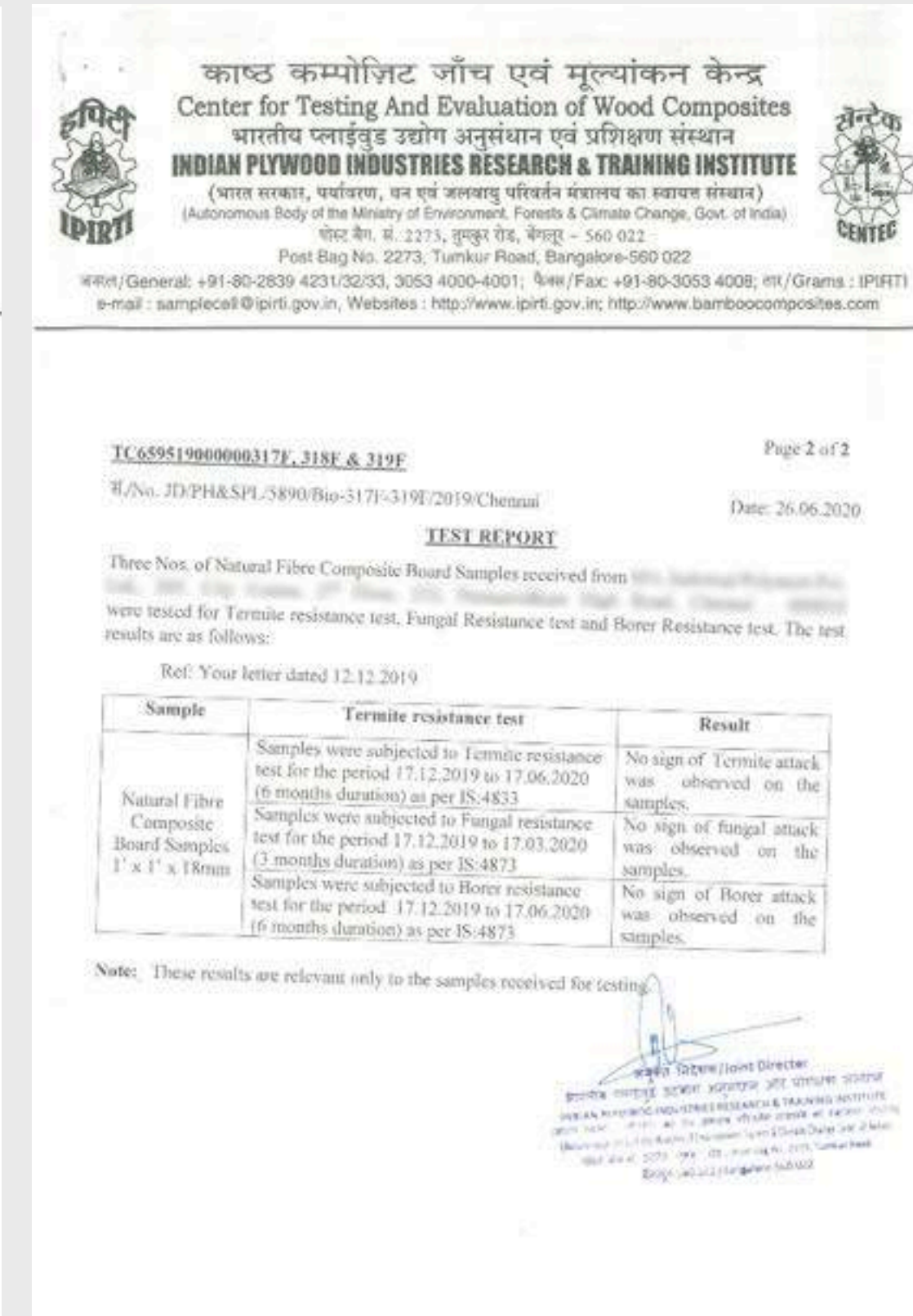
- The results related only to the items tested as supplied by the party.
- The test certificate shall not be reproduced in full except without the written approval of the laboratory.

CIPET Test Report Page 3



Rice Husk Board

Certifications



GreenPro Certification



Test Report for termite, borer, fungus Page 1

Test Report for termite, borer, fungus Page 2



Green

02/10

Multi Layered Plastic Recycled Boards

The non-biodegradable output which contains plastics, polymers, aluminium foils and multilayered plastics and other non-recyclable components as well is sterilized and recycled into recycled boards.

These boards are a direct replacement to particle board, MDF and plyboards. Thus, saving the environment from the huge damage being done by cutting trees to make furniture.

These boards are converted into beautiful furniture items by local carpenters and artisans creating scores of jobs and supporting livelihood. We not only prevent dumping of plastics but also help the environment by preventing the trees from being cut.

CO2 SAVED FROM
GOING INTO LANDFILL
3.8 KG
CO2/KG



Green

02/10

Multi Layered Plastic Recycled Boards

We at ipse Green find solutions for sorting the toughest form of **municipal solid waste** - fresh mixed waste and recycling it. With our technology we can segregate wet and dry waste to over **90% efficiency** thus ensuring that the wet waste can then be composted or sent into biogas.

The dry waste mostly comprises of plastics which are non-recyclable like multi-layered plastics. We recycle it into recycled sheets called Multi Layered Plastic Recycled Boards. Our integrated solution ensures over **90% waste is diverted from the landfills** and converted into value creating true circular economy.



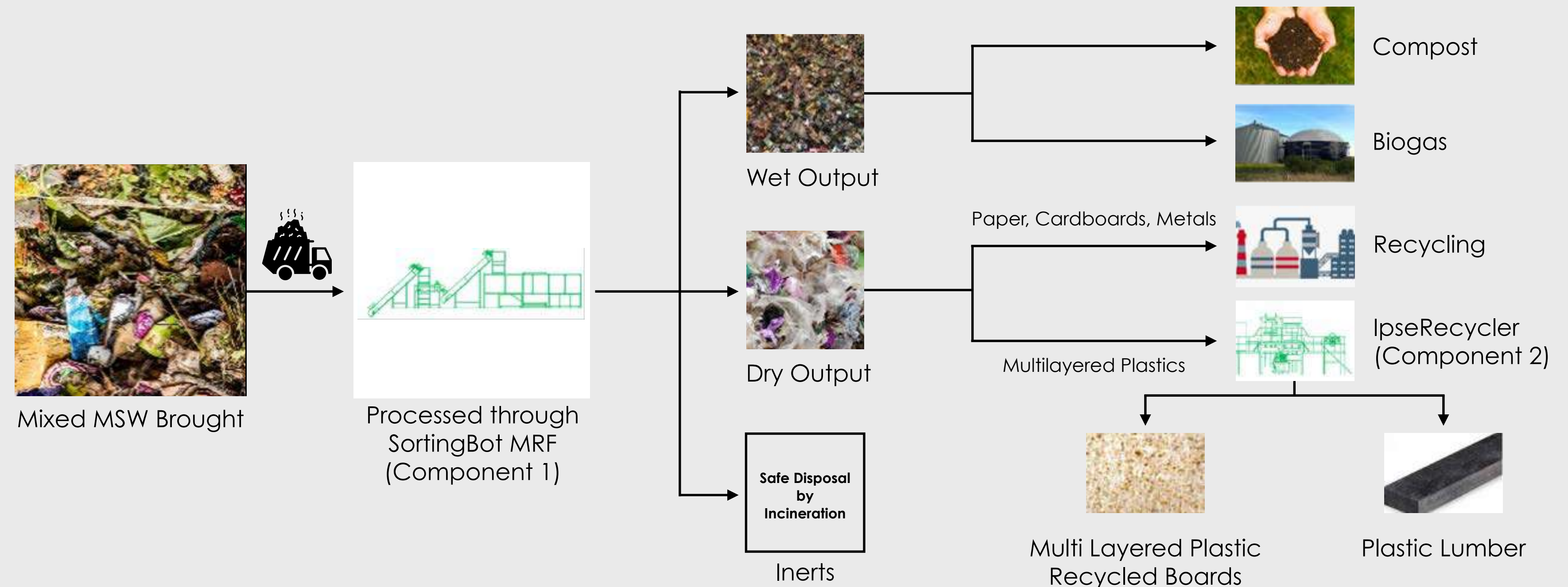
Multi Layered Plastic Recycled Boards

Segregation Technology

At the Integrated waste management facility where Municipal Solid Waste is brought for recovering the recyclables and valuables (Component 1).

The dry waste including plastics and paper is extracted. High value plastics and paper is sold to recycling industries while the low value and multi-layered plastics are recycled (Component 2) into building and infrastructure material.

The organics if any may be sent to composting or biogas plants for processing. Inerts like diapers and sanitary napkins should be incinerated.



CO2 SAVED FROM
GOING INTO LANDFILL
3.8 KG
CO2/KG

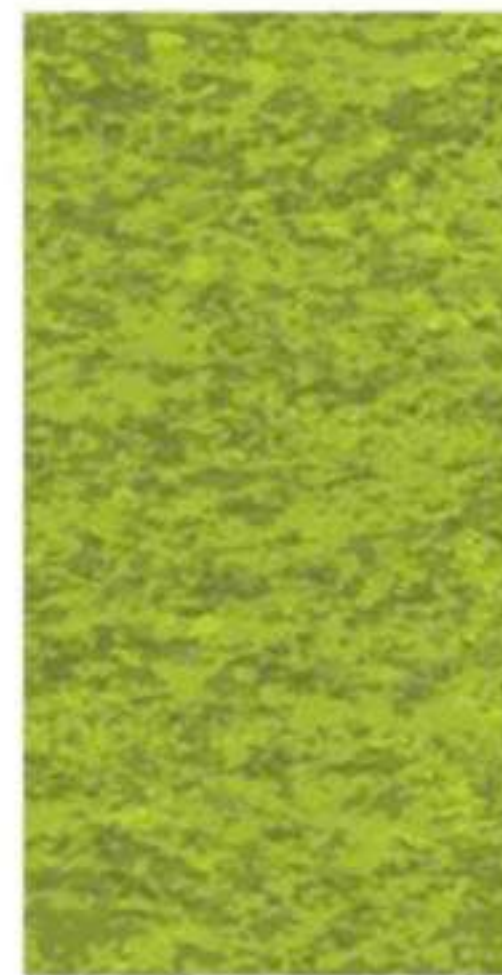
Green

02/10

Multi Layered Plastic Recycled Boards



Output



MULTILAYERED PLASTIC RECYCLED BOARDS
Like Plywood Without Wood

PLASTIC LUMBERS
Like Timber Without Wood

C02 SAVED FROM GOING INTO LANDFILL
3.8 KG
CO2/KG

Multi Layered Plastic Recycled Boards

Features

KEY FEATURES:



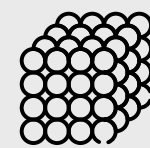
Waterproof



Eco-Friendly



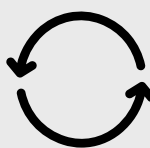
Termite Proof



Better Density



Environment Friendly



Higher Repetition



Re-Recyclable



Nail Holding Capability

SUPERIOR FEATURES:

PROPERTIES	PLYWOOD	MULTI LAYERED PLASTIC RECYCLED BOARDS
OILING	Required	Not Required
SCRATCH RESISTANT	No	Yes
DRYING	Delicate Handling	Rough Handling
SEALANT	Required Over Cuts	Not Required
DRYING	Must	Not Required

Like Plywood Boards but made from low-value, multi-layered plastics and non-recycle blue plastics



Multi Layered Plastic Recycled Boards

Applications Building Material

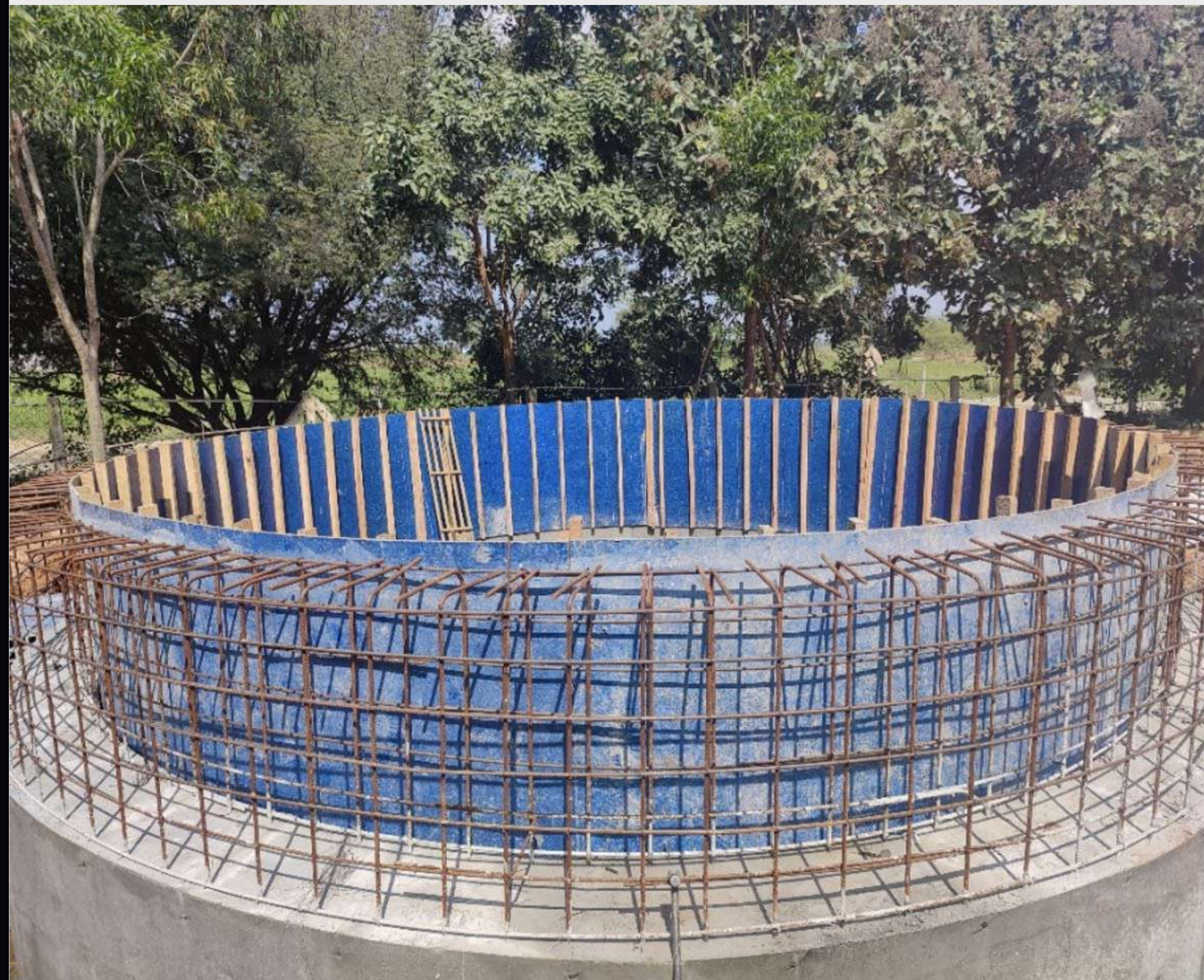
Multi Layered Plastic Recycled Boards can be used Building Material for Vertical, Horizontal and circular shuttering.



Multi Layered Plastic Recycled Boards

Applications Building Material

Multi Layered Plastic Recycled Boards can be used Building Material for Vertical, Horizontal and circular shuttering.

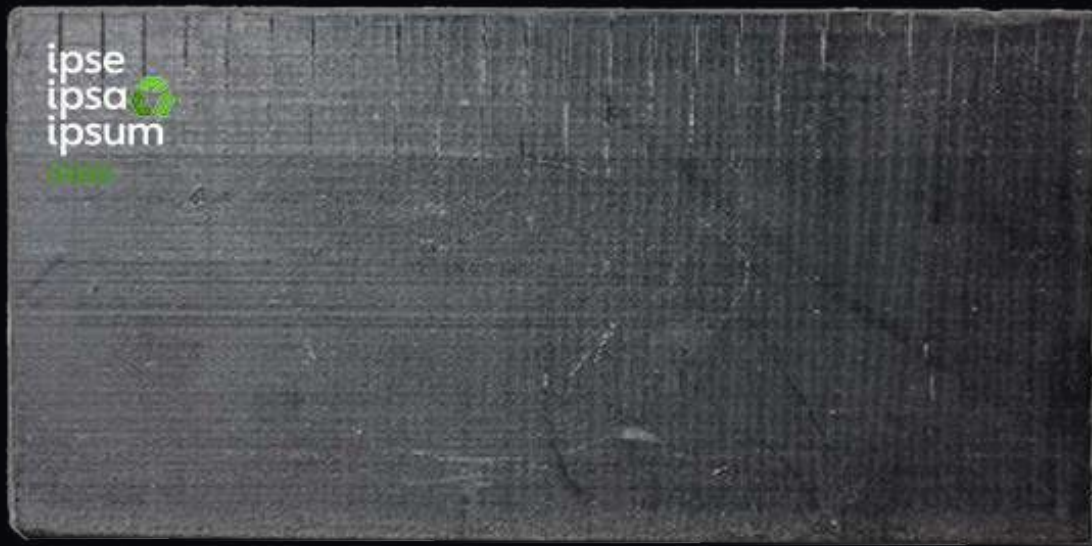


Plastic Lumber

Plastic Lumber is tested and certified for resistance to water absorption, screw and nail withdrawal, and resistance to cracks and fungus, and other crucial mechanical properties by NABL-accredited laboratories.

The Door Frames made from plastic lumber are better than wood, WPC or PVC door frames, which are used for bathrooms, bedrooms and balconies where door frames need to be waterproof and termite proof and stay intact across all seasons or any tough usage. Unlike WPC and PVC, the plastic lumber door frames can be drilled and screwed and rescrewed multiple times.

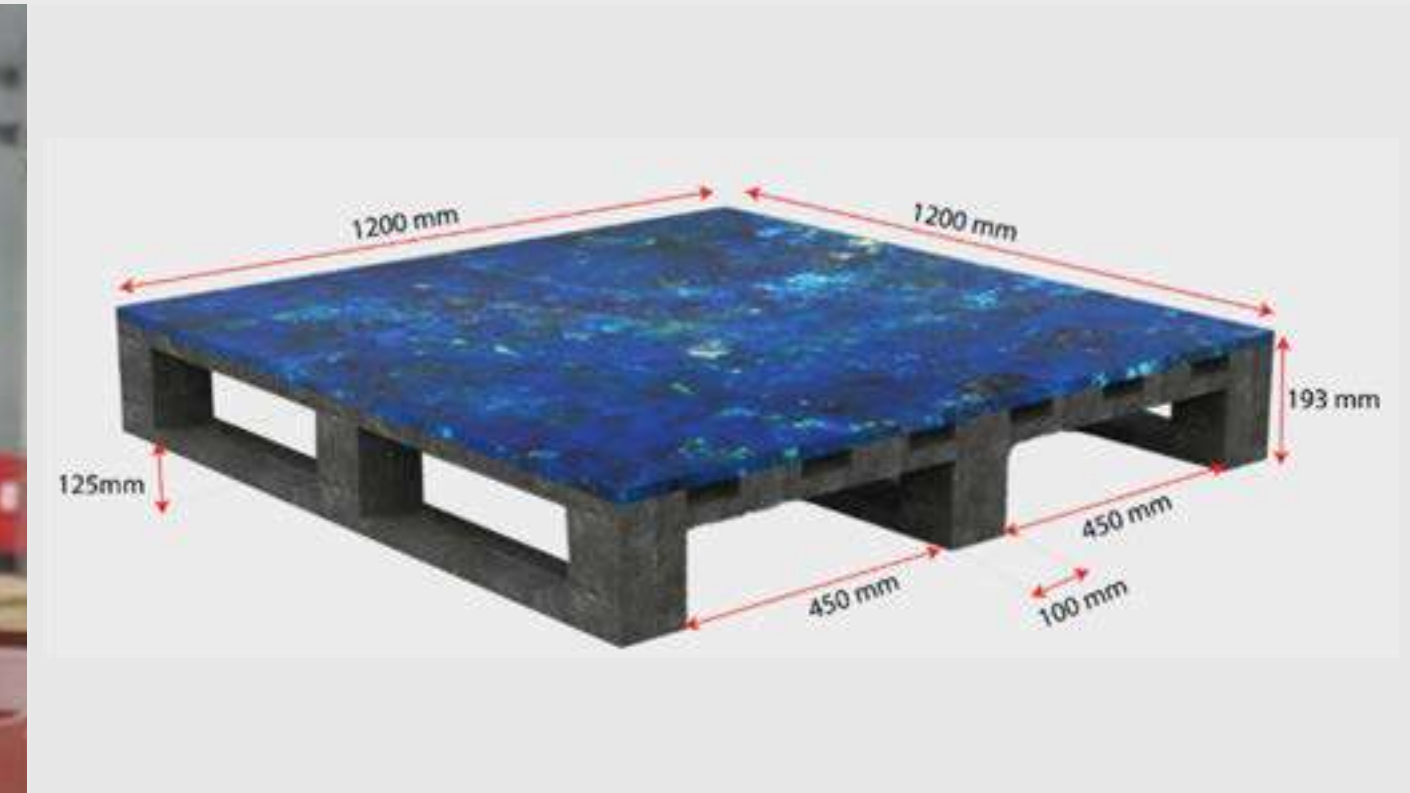
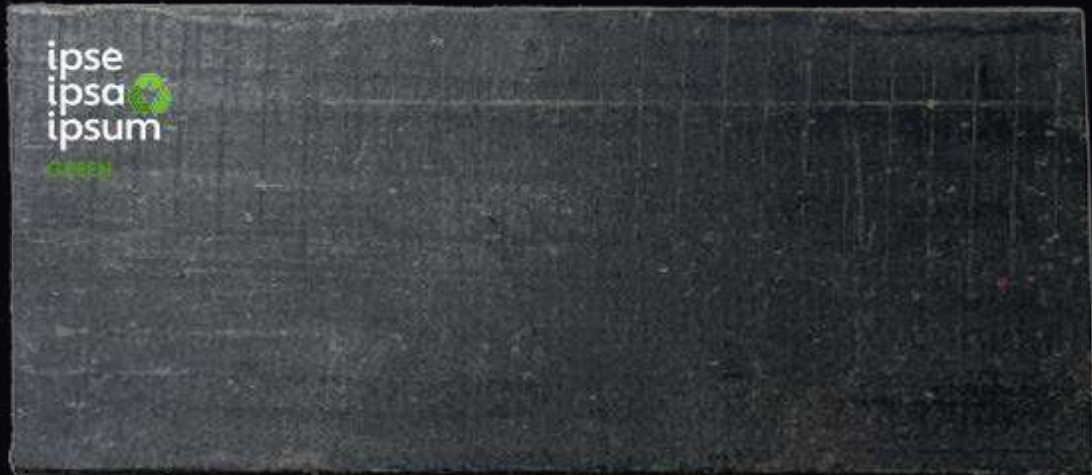
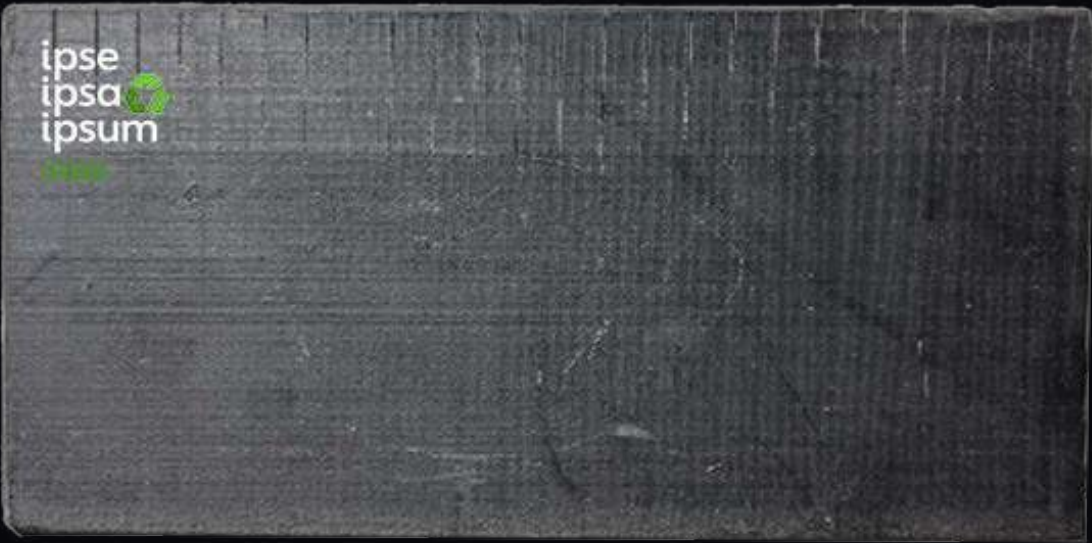
Salient Features of Plastic Lumber



Plastic Lumber

Plastic Lumber Applications

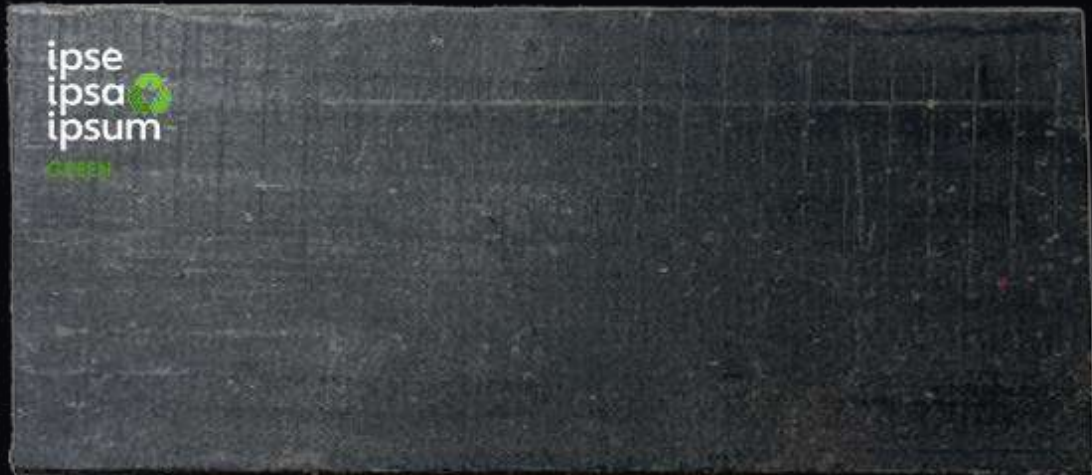
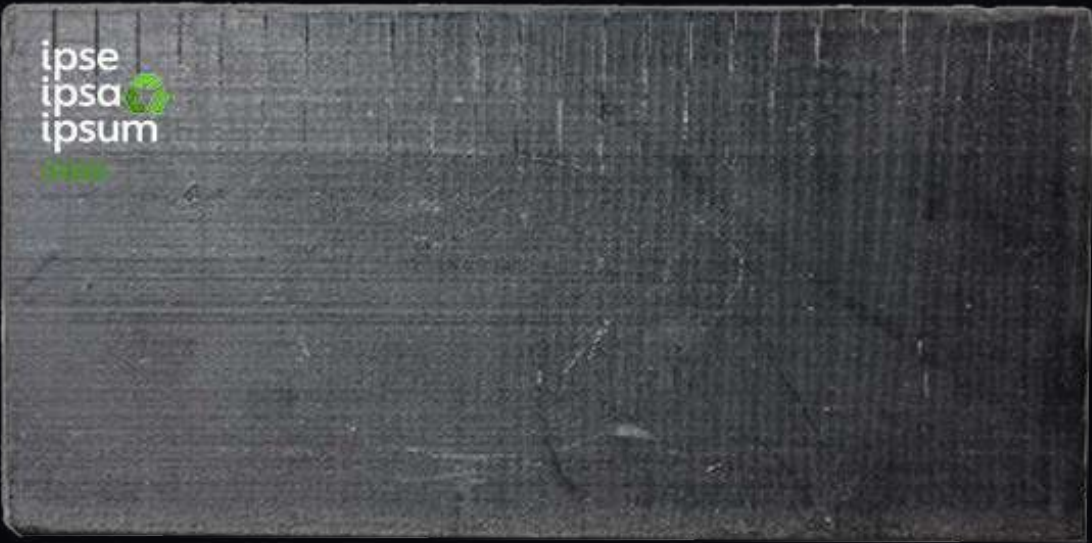
Pallets - Can Take more than 2 Tons Weight



Plastic Lumber

Sustainable Door Casing

Planter Boxes



Plastic Lumber

Use Cases

01 DECKING

Crafted from recycled multilayered plastics (MLP), the decking features a combination of various thicknesses, with dimensions of 100x20 for the top deck and 40x40 for the platform. An alternative option involves utilizing boards as the platform itself.

02 LOUVERS

Comprising 40x40 lumbers, the louvers can be enhanced with a wooden finish achieved through either lamination or matte finish paints.

03 WALL CLADDING PANELS

Utilizing our boards, the wall cladding panels are meticulously designed with a wood finish using lamination, adding a touch of sophistication to the overall aesthetic.

04 BOOKRACK OR MAGAZINE STAND

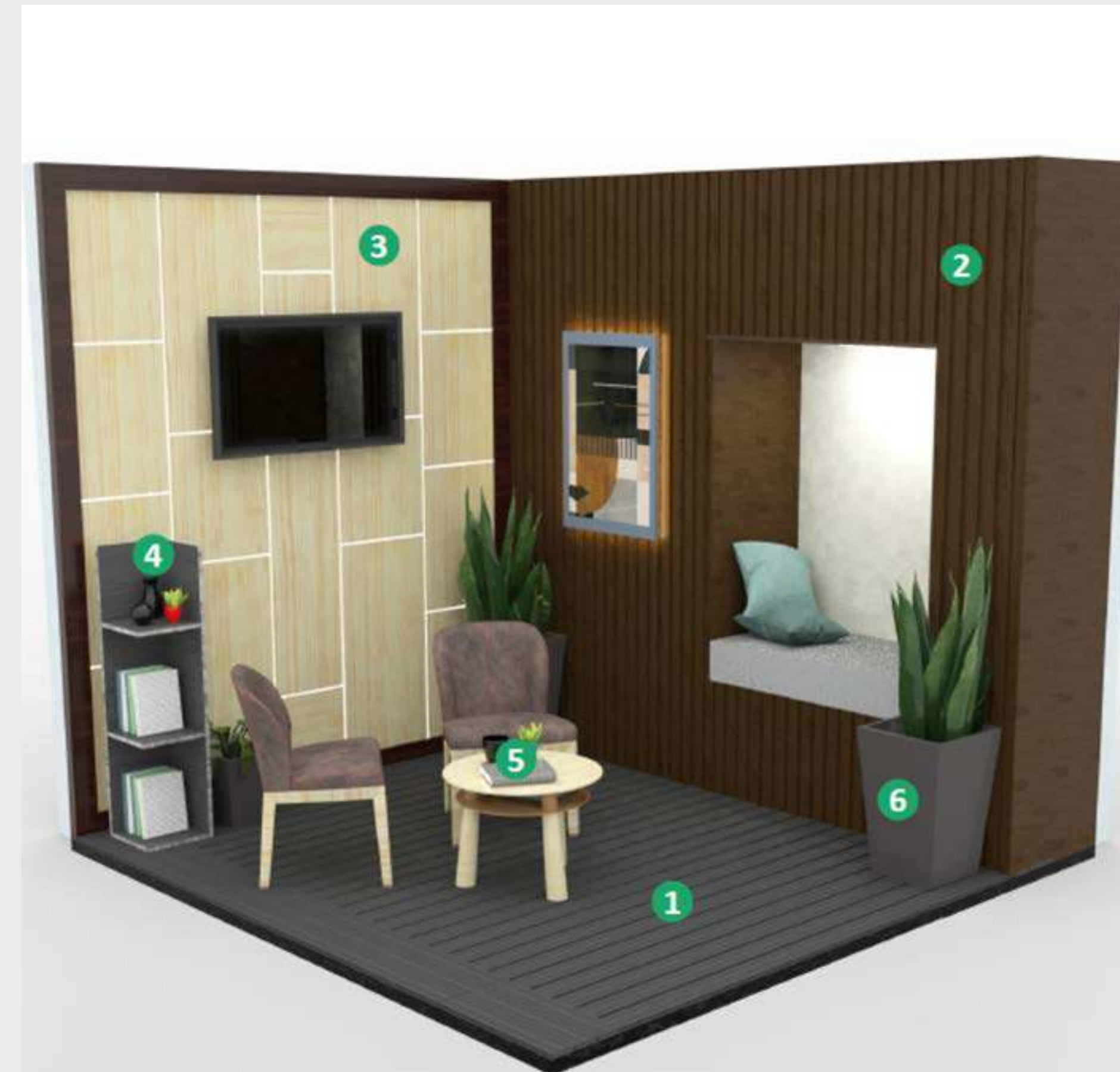
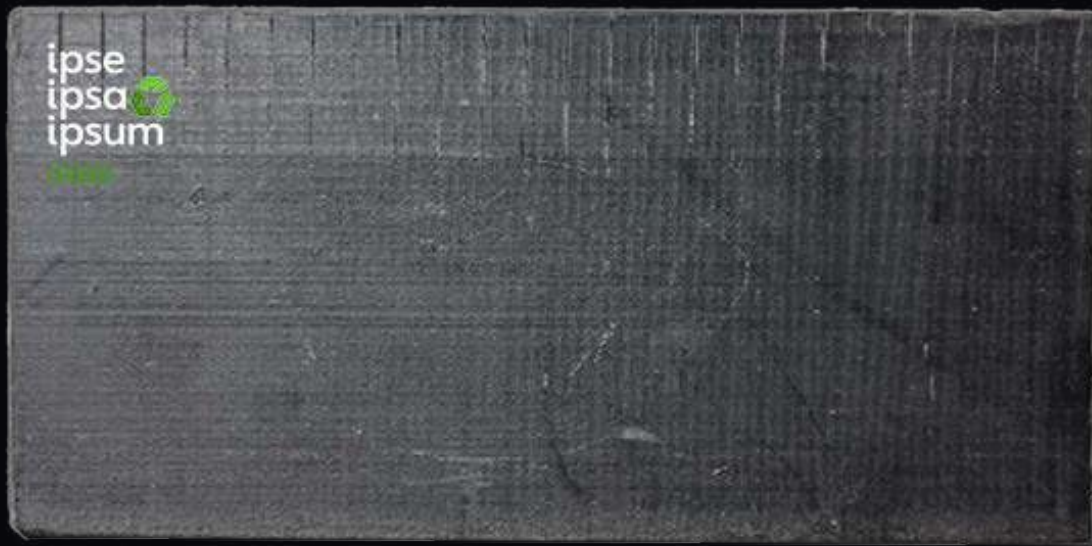
Constructed from our 12mm boards, these racks incorporate dedicated space for brochures and flyers, providing both functionality and a sustainable touch.

05 SUSTAINABLE FURNITURE (TEAPOY TABLE)

The design for sustainable furniture, specifically a teapoy, is envisioned using a combination of our boards and lumbers, ensuring an eco-friendly and visually appealing piece.

06 POTHOLDERS

Acknowledging the positive impact of greenery on decision-making, our sustainable pots are ingeniously incorporated as potholders, contributing to both aesthetics and a greener ambiance.



Tetra Pak Waste Boards



Comparative study with others

	HEAVY DUTY	LIGHT	MDF	PLYWOOD	WOOD PLASTIC COMPOSITE
DENSITY	1.06 gm/cm3	0.87 gm/cm3	0.75 gm/cm3	0.75 gm/cm3	1.85 gm/cm3
COMPRESSIVE STRENGTH (ACROSS GRAINS)	19.99 N/mm2	18.77 N/mm2	10.00 N/mm2	15.30 N/mm2	35.43 N/mm2
COMPRESSIVE STRENGTH (ALONG GRAINS)	39.12 N/mm2	36.92 N/mm2	36.64 N/mm2	32.28 N/mm2	35.43 N/mm2
TENSILE STRENGTH	19.41 N/mm2	33.71 N/mm2	18.00 N/mm2	24.80 N/mm2	35.43 N/mm2
FLEXURAL STRENGTH	22.73 N/mm2	31.73 N/mm2	15.78 N/mm2	24.80 N/mm2	23.48 N/mm2
IMPACT TEST NO. OF BLOWS			-	-	-
WATER ABSORPTION	0.13 - 0.25%	6.74%	22 - 24%	8 - 25%	4%
MOISTURE CONTENT	0.5%	0.80%	8%	15%	4.73%
4 HRS BOILING AND 4 HRS AIR DRY	No Delamination	No Delamination	Slight Water Absorption	Delamination	Distortion
72 HRS BOILING	No Swelling	No Swelling	Swelling	Delamination	Distortion
SCREW HOLDING STRENGTH	139 Kg	139 Kg	82 Kg	-	-
NAIL HOLDING STRENGTH	18.0 Kg	18.0 Kg	2.0 Kg	-	-
DRILLING AND SCREWING	Easy	Easy	Easy	Easy	Easy
HEATING 100-105 °C	No Change	No Change	Burn	Burn	Burn



Multilayered Plastic Flooring - 60*60cm Floor Tile

Low value plastics, multi-layered plastics and non-recyclable plastics are recycled into sheets that can then be cut to make value products. This solves the problem of urban waste management by minimising the amount of Single Use Plastics(SUP) and Multi Layer Plastic (MLP) that's being sent to the landfills and increases the amount of recyclables recovered from the wastes. By upcycling the SUP and MLP, we avoid the air pollution caused by their inceneration. The recycled boards are termite, water proof and are durable with high strength and can be used in a wide variety of applications.



CO2 SAVED FROM
GOING INTO LANDFILL
0.80 KG
CO2/KG



Green

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Recycled Teak Flooring

ipse reclaim teak flooring is a custom-design reclaimed teak company, manufacturing high-quality, recycled, 100% teak flooring and decking.

Our mission is to offer the most environmentally responsible, beautiful, durable, and authentic hardwood material on the market. This teak is reclaimed by hand from old doors and windows of houses which are demolished.

Why we do it?

Too many woodlands are diminished as the result of deforestation, and one factor of that is improper systems of recycling. We aim to provide high-quality Teak hardwood floors without any damage to the environment.

By properly utilizing Recycled 100% Teak salvaged from production works as a zero-waste process. This means no trees are cut down as a result of their work.

Cement Tiles Design Options



Cement Tiles Design Options



Cement Tiles

Fixing and Polishing Instructions

The appearance and life of your floor depends not only on the excellent quality of our tiles, but also on the quality of fixing and polishing. We suggest that you do this through a contractor recommended by us. In case you already have your own contractor, we give below information which, if followed properly, will ensure a smooth, attractive floor.

1. Tiles should be fixed within a week of arrival on site. In case this is not possible, tiles should be stored in a covered area, or covered with plastic or tarpaulin. These are cement rich tiles and therefore some crazing is inevitable. When tiles are left in the sun for extended periods the crazing will accentuate.
2. Slight variation in shade of tiles from batch to batch may exist, due to variation in cements and pigments. In case your tiles have a colour stripe marking on the edge, tiles of the same colour stripe should be laid at the centre and tiles of other colour stripe should be laid on the periphery of the floor.
3. The base on which the tiles are to be fixed should be level.
4. Always buy the grouting mixture only from us along with the tiles. Use grouting mix within 30 days of despatch. Close bags / containers tightly between use.
5. Laying should normally start from the centre of the room going outward to the periphery. Laying out tiles in the desired pattern before fixing in mortar is advisable to avoid errors.
6. Fix tiles on an average 2cm to 3.5cm bed mortar with ratio not leaner than 7:1 (sand: cement) with a neat cement slurry on top. For better results we recommend a slurry of white cement for white cement based i.e. light colour tiles.
7. The next morning after laying, and not later, the joints are to be filled with a slurry of the grouting mixture. Joints should be properly cleaned with a blade before filling the same. Ensure that each part of the joint is filled with the colour which matches that part of the tile, and press it into the joint. Ensure water is sprinkled on the tiles for at least 3 days to enable cement to set.
8. The next morning after laying, and not later, the joints are to be filled with a slurry of the grouting mixture. Joints should be properly cleaned with a blade before filling the same. Ensure that each part of the joint is filled with the colour which matches that part of the tile, and press it into the joint.
9. A difference in thickness of 3 mm between tiles is normal and well within ISI parameters. The mason must adjust bed mortar to ensure that there is negligible variation in the level of laid tiles. Hasty and uneven laying will result in heavy cutting at the polishing stage and consequent damage to the design, corners, edges etc.
10. The tiles should be polished with an Italian polishing machine a week after laying. The first coat of polishing is the most important one. It is the cutting / levelling coat and should be done using No.1 polishing stone (Suri Porex Synthetic stone). Do not use No. 0 stone.
11. After 1st coat of polishing tiny pinholes will occur, which should be thoroughly grouted using our grout-mix to match the colour on the tiles. Grouting is to be left for 2 days and cured with water before the tiles are subjected to the second coat of polishing using No.2 stone, followed by Nos. 3, 4, 5 and EX i.e very fine stone (Suri Porex Synthetic stones). Ensure floor is washed with water between each polishing.
12. Protect the floor from staining, damage, etc as a result of other agencies working on site. Wet wood shaving, oil and varnish stains cannot be removed. Use Plaster of Paris or plastic covering if there is a time gap between fixing and polishing. To avoid scratches, all furniture, ladders etc should be lifted, or dragged on a thick cloth.
13. You may require the same tile in future. Preferably keep extra tiles, and definitely keep a sample for re-ordering.



Cement Tiles

Cleaning and Maintenance Instruction for Tiles

The floor will become - and remain - a thing of beauty if the following instructions are carried out right from the time the tiles are fixed.

- No gritty substances, grease, putty, oil paint, dirty water, chemical solutions, etc. should be allowed to fall on the floor.
- No carpentry, plumbing or masonry work should be done on the floor, stains from wet wood shavings or polish are very difficult / impossible to remove. Protect the floor with a thick plastic if polishing / melaminizing your furniture. No heavy articles should be dropped or dragged across the floor. If such work has to be carried out, the floor must be protected by placing wooden planks or heavy and clean gunnysacks over it. Once the floor is damaged on account of rough treatment, you will suffer unnecessary extra expenses for getting the floor re-polished or repaired. Even then, it may not be possible to remove the damage completely.
- A newly laid and polished cement-tile floor will develop a dull, greyish appearance. This is caused by "efflorescence" or a greyish film on the surface of the tiles due to the soluble alkalis in the cement / chunam bedding in which the tiles are fixed. Efflorescence will not ultimately effect the quality or the beauty of the floor. It will disappear after some months when all the salts have come to the surface and been washed off by daily cleaning. This normally takes about 3 to 6 months. Thereafter the floor will show a beautiful sheen and improve with use and age, if properly maintained.

- To bring out the sheen or polish of the floor, the following simple method should be followed, right from the day the polishing of the tiles or in-situ terrazzo has been completed.

1. The floor should be swept, to remove all loose dust and dirt.
2. To half a bucket of clean water, add about 2 tablespoons of kerosene or a mild liquid soap cleaner like Godrej Grease Cutter, preferably daily.
3. Dip a coarse, thick piece of cloth into the solution, squeeze out the excess liquid from the cloth, and then scrub the floor and dado (if any) hard and thoroughly. It is most important to prepare a new solution as and when the old one has become dirty. Each room should be cleaned with a fresh bucket of water / Solution.
4. Take a dry cloth and again rub the floor hard and dry. Cleaning should be done correctly and daily for the first 2 to 3 months or longer, after the floor is polished, till the efflorescence disappears. Thereafter swabbing of the floor should preferably be done daily or at least 2 to 3 times a week. Tiled or in-situ wall areas should be treated the same way.

WARNING ! NEVER USE ANY KIND OF ACID, ALKALI, DETERGENT, HOUSEHOLD CLEANING OR SCOURING POWDERS, POLISHING OR ABRASIVE STONES, SCOURING SOAPS, ETC. FOR CLEANING YOUR TILES FLOOR OR REMOVING STAINS FROM IT. DO NOT USE ANY WAX OR PHENYL ON THE FLOOR.



Green

07/10

Pattern Tiles

Technical Specifications

Product Name

Heritage and Plain Designer Tiles

Technical Data Composition (Topping Layer)

**White cement, Grey cement pigment fillers,
dolomite**

Topping Layer

12mm

Backing Layer

11mm

Standard size

20cm x 20cm

Thickness

22mm-23cm



Green

07/10

Mosaic Tiles

Technical Specifications

Product Name

Self Colour Mosaic Tiles (Confirming to IS 1237)

Technical Data Composition (Topping Layer)

**White cement, Grey cement pigment, chips,
dolomite powder**

Wet Transverse Strength

Above 3N/mm²

Abrasion Resistance

Below 3.00mm

Water Absorption

Below 10%

Standard size

25cm x 25cm, 30cm x 30cm, 40cm x 40cm

Thickness

25mm



Green

07/10

Stilan Non Slip Tiles

Technical Specifications

Product Name

**Stilan Heavy Duty Non slip tiles
(Confirming to IS 13801-1993)**

Technical Data Composition (Topping Layer)

**Cement, Filler, Abrasion resistance grain
pigment.**

Backing

Grey cement, Stone Grit/Dust

Types

Non-Slip Designs

Standard size

**25cm x 25cm x 2.5cm to 3cm,
30cm x 30cm x 2.7cm to 3cm**

Topping Layer

6mm - 8mm (Is Spec 5mm - 6mm)

Wet Transverse Strength

Above 3N/mm²

Abrasion Resistance

General Purpose Max 3.5mm

Abrasion Resistance

Heavy Duty Max 2mm

Impact Resistance

Good



Pavers



OBSERVATION TABLE & TEST RESULTS

1. MECHANICAL TESTING 1. BUILDING MATERIAL – PAVING BLOCKS

WATER ABSORPTION OF PAVING BLOCK

SR.	TEST PARTICULARS	1	2	3	AVERAGE	TEST METHOD
1	SATURATED SURFACE DRY WT (Ww) (GM)	1755.9	1786.9	1410.9	--	--
2	CONSTANT OVEN DRY WT. (Wd) (gm)	1749.6	1783.0	1405.3	--	--
3	WATER ABSORPTION (%)	0.36	0.22	0.40	0.33	IS 15658 : 2021

COMPRESSIVE STRENGTH OF PAVING BLOCK

SR.	TEST PARTICULARS	1	2	3	4	5	6	7	8	AVERAGE	TEST METHOD
1	ID MARK										
2	THICKNESS (MM)	70	52	65	60	61	60	63	53	--	--
3	PLAN AREA OF PAVING BLOCK (SQ MM)	25194	25224	25284	25134	25224	25254	25209	24612	--	--
4	MAX LOAD (kN)	1759	1879	1964	1883	1806	1907	1830	1837	--	--
5	APPARENT COMPRESSIVE STRENGTH (N/SQ MM)	69.82	74.49	77.68	74.92	71.60	75.51	72.59	74.64	--	--
6	CORRECTION FACTOR	1.09	0.96	1.075	1	1.063	1	1.069	0.96	--	--
7	CORRECTED COMPRESSIVE STRENGTH (N /SQ MM)	76.1	71.5	83.5	74.9	76.1	75.5	77.6	71.7	75.9	IS 15658 : 2021

SPECIFICATION LIMITS AS PER IS 15658 : 2006

SR.	TESTS	M-30	M-35	M-40	M-50	M-55
1	INDIVIDUAL MIN. COMP. STRENGTH IN N / MM2	25.50	29.75	34.00	42.50	46.75
2	AVG. 28 DAYS COMP. STRENGTH IN N / MM2	$\geq 30 + 0.825 X \quad SD$	$\geq 35 + 0.825 X \quad SD$	$\geq 40 + 0.825 X \quad SD$	$\geq 50 + 0.825 X \quad SD$	$\geq 55 + 0.825 X \quad SD$

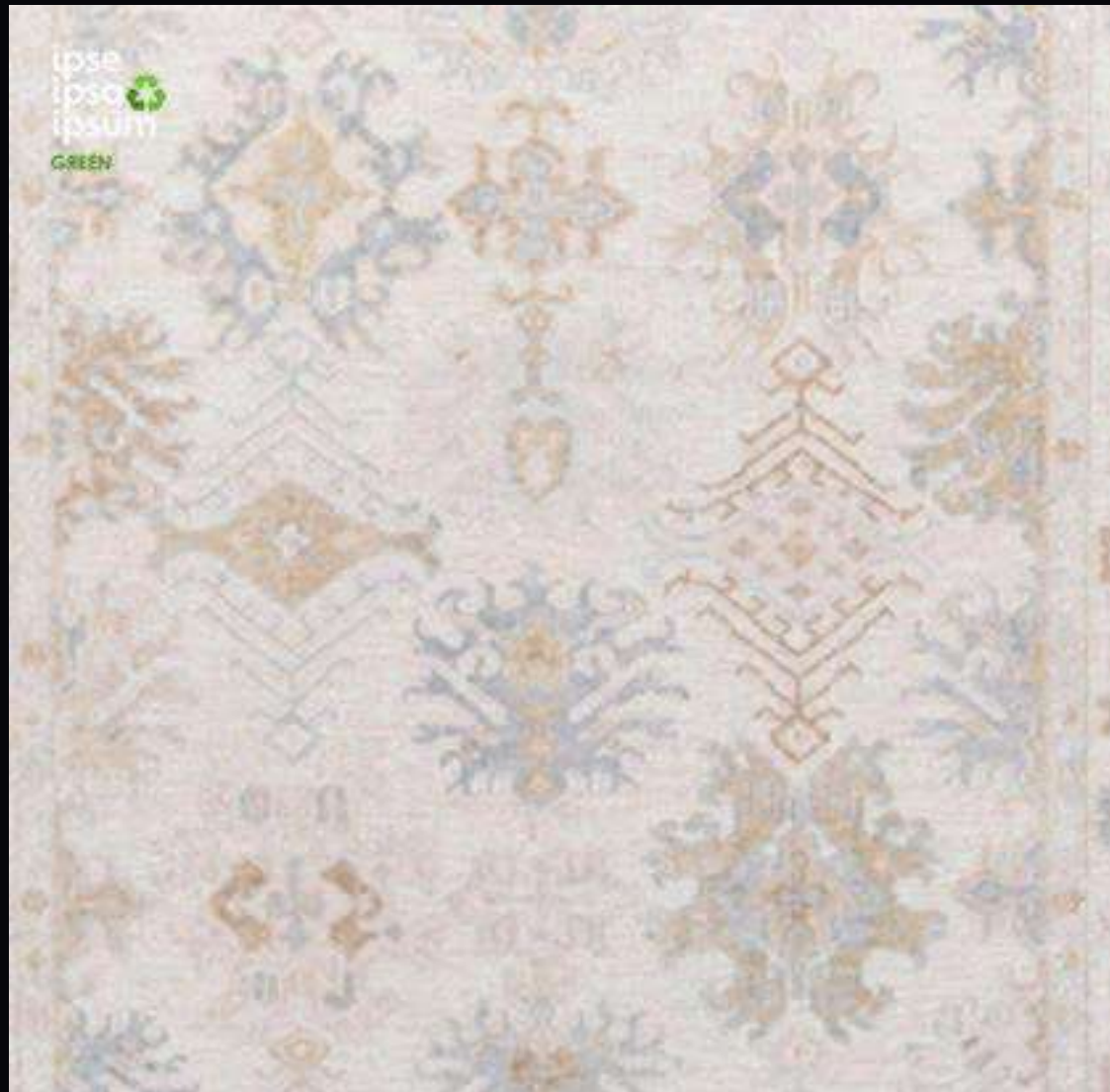
Recycled Pet Yarn Flooring

RECYCLED PET-Yarn is a synthetic material made from recycled plastic bottles, making it an environmentally friendly alternative. The material withstands water, sunlight and dirt in an extraordinary way, hence a PET yarn rug is an excellent choice for both in- and outdoor use.

Wipe off spills and stains using a damp cloth, and if necessary some foamed hand detergent. Frequent vacuum cleaning is recommended. Avoid powerful power heads and stiff bristle brushes as this might damage the rug. If the rug is placed outdoors for longer periods of rain it needs to dry up properly in between uses. The fibers in the rug can eventually deteriorate if the rug can't dry up. Carpet shedding and pilling is normal and can easily be removed by using a fabric shaver or carefully cut away with scissors. Use a rug underlay to protect your rug and your floor. This also serves as a slip protection.

THE NATURE OF HAND MADE ITEMS:

Handmade products will always have minor differences when we compare them as they are not made by machines. The "perfection" found in machine woven rugs is not something we are aiming for in our rugs as we value the hand of the artisan. All our rugs are hand woven one at a time, and it is therefore very rare to create identical items. Each piece will be unique and the product will always have minor variation keeping the same theme constant in artistic manner. Smaller variations in color, shading, texture and shape are inherent in a handmade item.. And remember - this is really what makes your rug truly one-of-a-kind!



Farmer's Board

Farmer's Board

KEY FEATURES:



100% Green
Carbon Negative



Lowest VOC,
Regulates IAQ



Moisture
Resistant



Termite Proof



Environment
Friendly



Acoustic Insulation
40db+



Superior
Thermal



Lightweight



WHERE AND WHY TO USE:

- Acoustic Insulation
- Ceiling
- Load Bearing Partition
- Furniture
- Mezzanine Flooring

ADVANTAGES

Acoustics

30% better than PET

Thermal comfort

10% Reduced energy load

Indoor Air Quality

ZERO VOC

Farmer's Board



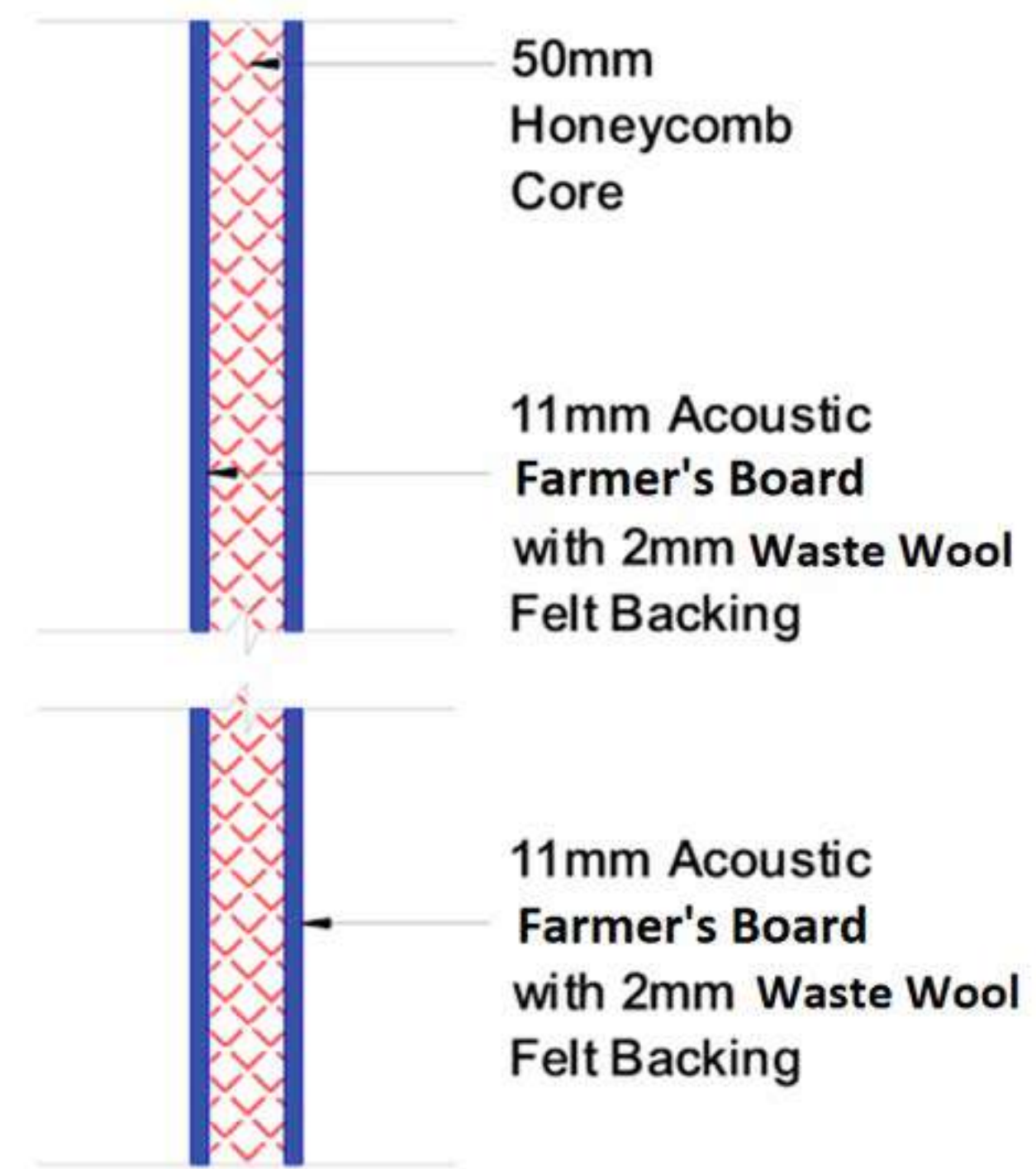
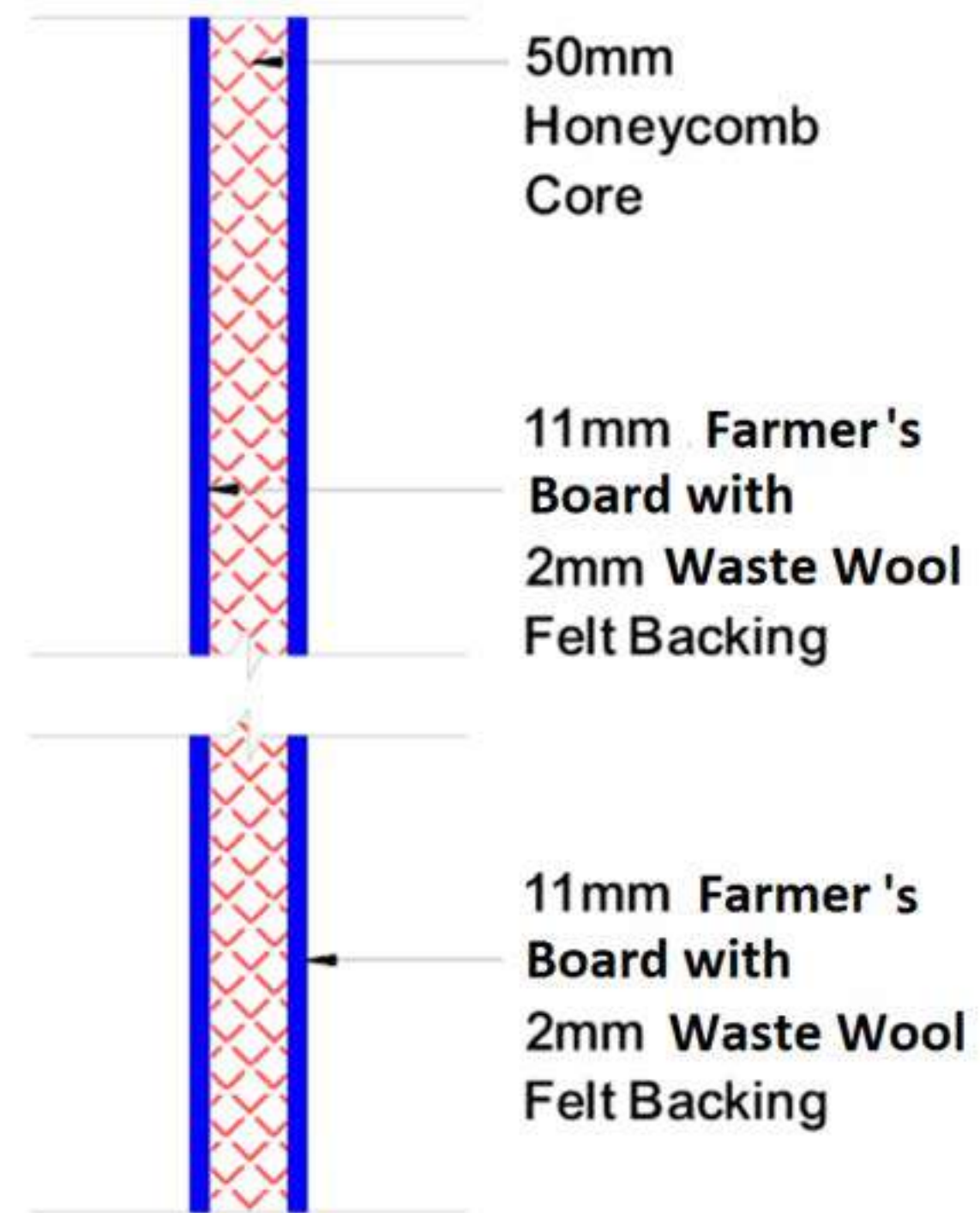
Comparative study of farmer's board with others

PROPERTIES	MDF	HDF	PLYBOARD	FARMERS'S BOARD
PANEL THICKNESS	12 mm, 18 mm	12 mm, 18 mm	12 mm, 18 mm	12 mm, 18 mm
MOISTURE ABSORPTION (2HRS)	15%	10%	5-12%	8.5%
SCREW HOLDING STRENGTH	15-20 Kgs	20-25 Kgs	30-40 Kgs	50 Kgs
FINISH	Paint, Laminate, Pre-Lamination	Paint, Laminate, Pre-Lamination	Pre-Lamination not Possible	Paint, Laminate, Pre-Lamination
VOC EMISSION	Class B	Class B	Class A	A+ Category
TERMITE RESISTANCE	No	Yes	Yes	Yes
CNC WORK POSSIBLE	Yes	Yes	No	Yes

Farmer's Board



Application: Load Bearing Wall



Screw holding strength
Up to 50 kgs

VOC emission
Category A+

Finishes



Green

Farmer's Board

Application: Wall Paneling



Composite Acoustic
Paneling

**17mm OSL with 2mm
Waste Wool Felt Backing**

**Installed on 50mm
Standard GI Frame**

0.85 - 0.9 NRC

**Size of Sheet - 8'x4' |
T & G Joint**

Green

Farmer's Board

Application: Wall Paneling



Perforated Acoustic
Paneling

**11mm with 2mm Waste
Wool Felt Backing**

**Installed on 50mm
Standard GI Frame**

**Finishes - Raw, Laminate,
Prelam, Paint**

0.72 - 0.8 NRC

Size of Sheet - 8' x 4'

Green

Farmer's Board

Application: Wall Paneling



Perforated Acoustic
Paneling

**25-30mm board installed
on the existing brick wall
or drywall**

**Waste wool colors - Grey
or Off-white**

0.61 - 0.85 NRC

**Sheet Size - 2'x2', 2'x4',
8'x4'**

Green

Farmer's Board



Application: Ceiling



Screw holding strength
2'x2', 2'x4', Custom

Thickness
8mm, 11mm

Finish
Raw, Prelam (OSL), Paint

Type
Plain, Perforated

Edge
Square, Regular

Felt Backing
**Polyester Fleece, 2mm
thick Magra felt**

Sound Absorption
0.45 - 0.9 NRC

Green

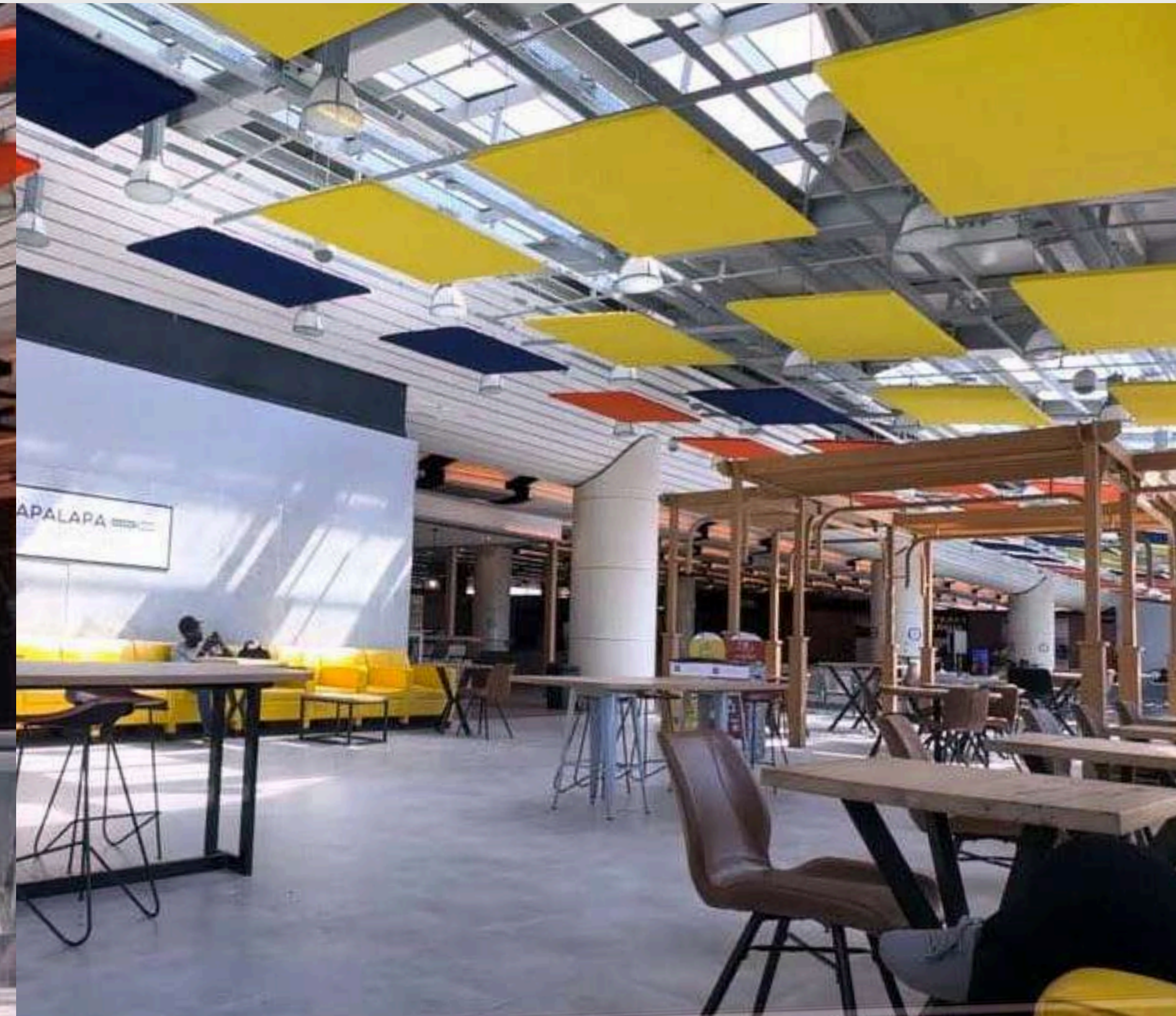
Farmer's Board

Application: Ceiling



Farmer's Board

Application: Ceiling



Farmer's Board



Comparative analysis - Ceiling Tiles - Acoustic & Non Acoustic

PROPERTIES	FARMER'S BOARD PLAIN TILE	FARMER'S BOARD PERFORATED TILE	MINERAL FIBER TILES	GYPSUM PLAIN TILES	METAL PERFORATED TILES	DANOLINE TILES (GYPSUM PERFORATED)	CALCIUM SILICATE TILE
EDGE DETAILS	Square/Tegular	Square/Tegular	Square/Tegular	Square	NA	Square/Tegular	Square/Tegular
THICKNESS	8mm, 11mm	8mm, 11mm	12-16mm	9.5mm, 12.5mm	25mm	12.5mm	6mm, 8mm
SIZE	2'x2', 2'x4'	2'x2', 2'x4'	2'x2', 2'x4'	2'x2', 2'x4'	2'x2', 2'x4'	2'x2', 2'x4'	2'x2', 2'x4'
DENSITY	750 - 900 kg/cu.m.	750 kg/cu.m.	350 kg/cu.m.	450 kg/cu.m.	NA	735 - 800 kg/ cu.m.	900 kg/cu.m.
THERMAL CONDUCTIVITY	0.0195 W/m-k	0.0195 W/m-k	0.052 - 0.065 W/m-k	0.16 W/m-k	NA	NA	0.15 W/m-K
SOUND ABSORPTION	0.45-0.5 NRC	0.72-0.9 NRC	0.5-0.6 NRC	NA	0.55-0.75 NRC	0.55-0.8 NRC	Plain - 0.3 NRC Perforated - 0.7-0.85 NRC

Green

Farmer's Board

Application: Furnitures



Green

Farmer's Board

Application: Furnitures



Farmer's Board

Application: Furnitures



Green

Farmer's Board

Application: Furnitures



CORPORATE GIFTS



CORPORATE GIFTS

01/06

Coaster

10 x 10 x 0.6 CM

MATERIAL



CORPORATE GIFTS

02/06

Post-it Holder

10 x 10 x 6 CM

MATERIAL



CORPORATE GIFTS

03/06

Name Card

6 x 4 x 2.4 CM

MATERIAL



CORPORATE GIFTS

04/06

Multipurpose Stationary Holder

24 x 13 x 6 CM

MATERIAL



CORPORATE GIFTS

05/06

Rectangular Tray

27 x 12 x 3 CM

MATERIAL



CORPORATE GIFTS

06/06

Documents Tray

34 x 24 x 3 CM

MATERIAL



Phone with
Casing



Iphone 14 Pro
Max

CORPORATE GIFTS

07/06

Phone Holder

10 x 8 x 2.4 CM

MATERIAL



CORPORATE GIFTS

08/06

Pen Holder

10 x 10 x 10 CM

MATERIAL



ipse
ipsa
ipsum

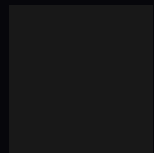
SUSTAINABLE PROJECTS
RENEWABLE MATERIALS

CORPORATE GIFTS

10/11

P.E.T Based Uniforms

MATERIAL

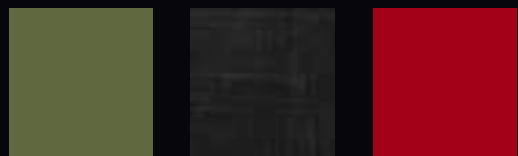


CORPORATE GIFTS

10/11

Sustainable Caps

MATERIAL

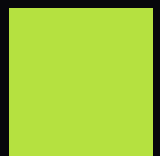


CORPORATE GIFTS

11/11

Sustainable Safety Vest

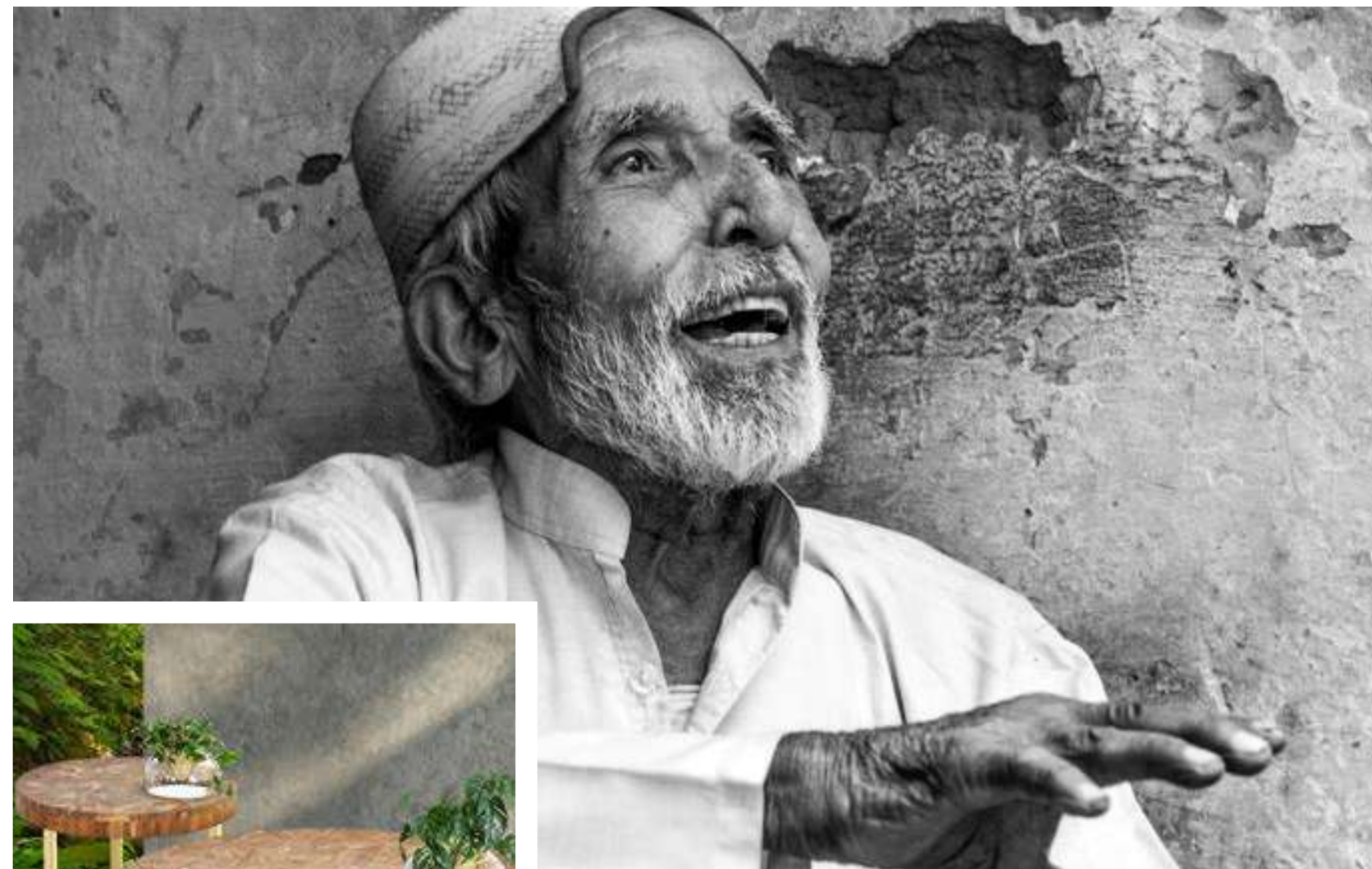
MATERIAL



E-waste Table
Beverage Cans
P.E.T. Bottle
Sarkanda Grass Weaving
Reclaimed Wood Off-cuts
Trash Desk Set
Coaster of Trashboard
Cement Tiles
Arm's Chair with Beige Boro
Keong Saik Nesting Coffee Table MOP Inlay
Leather Off-cut Screen
MLP Tray
Nymeria Coffee Table
Single Paver
Planter
St. Tropez Cone T-light
St. Tropez Wood Wine Cooler with Stand
E-waste Desk
Off-cuts of wood
Bone Inlay Tile
Cow Dung Paper
Rice Husk Tray
Paper Trays
Tote Bag with Jute Linen Fabric
Alicia Dining Chair
Small Peranakan Side Table

FEATURED SUSTAINABLE PRODUCTS

What **sustainable luxury** design in furniture looks like at ipse ipsa ipsum?



COLLECT DISCARDED
E-WASTE



RETIRED A380 FROM
SINGAPORE AIRLINES



COLLECT OFFCUTS OF
WOOD



COLLECT WASTE P.E.T
BOTTLE



COLLECT WASTE
BEVAREGE CANS



COLLECT & CLEAN
DISCARDED ANIMAL BONES





MARBLE OFF-CUTS



SARKANDA GRASS WEAVING



RECLAIMED WOOD OFF-CUTS



BORO FABRIC



LEATHER OFF-CUTS



RECLAIMED RAILWAY TRACKS/
DOORS AND WINDOWS

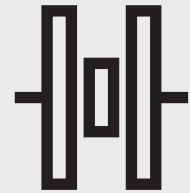
Coke Can Work Table

Soda Can Rectangular Dining Table

PROCESS



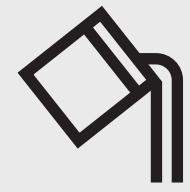
Step 1
Collect waste
beverage cans



Step 2
Crush into dense
pellets



Step 3
Melt the cans in a
furnace



Step 4
Poured into a
desired sand cast



Step 5
The upcycled
product is ready



C02 Saved
1.9 KG



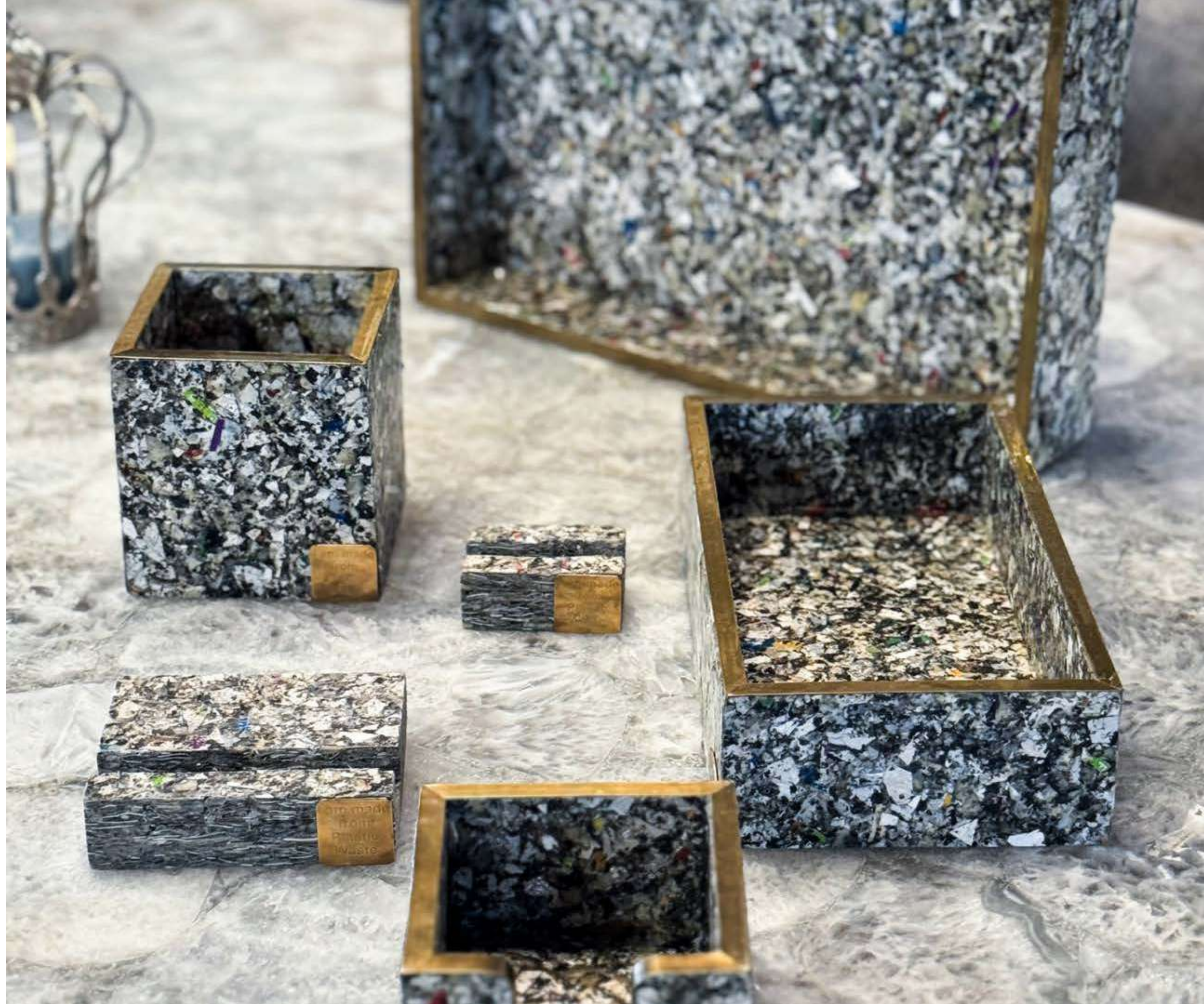
Mandai Chair

C02 Saved
9.2 KG

Henderson Desk with
Modesty Panel



C02 Saved
2.1 KG



SUSTAINABILITY

06/24

Trash Desk Set

C02 Saved
2.7 KG

SUSTAINABILITY

07/24

Coaster of Trashboard



C02 Saved
14.3 KG

SUSTAINABILITY

09/24

Arm's Chair in Beige Boro



C02 Saved
10.8 KG

SUSTAINABILITY

10/24

Keong Saik Nesting Coffee Table MOP Inlay



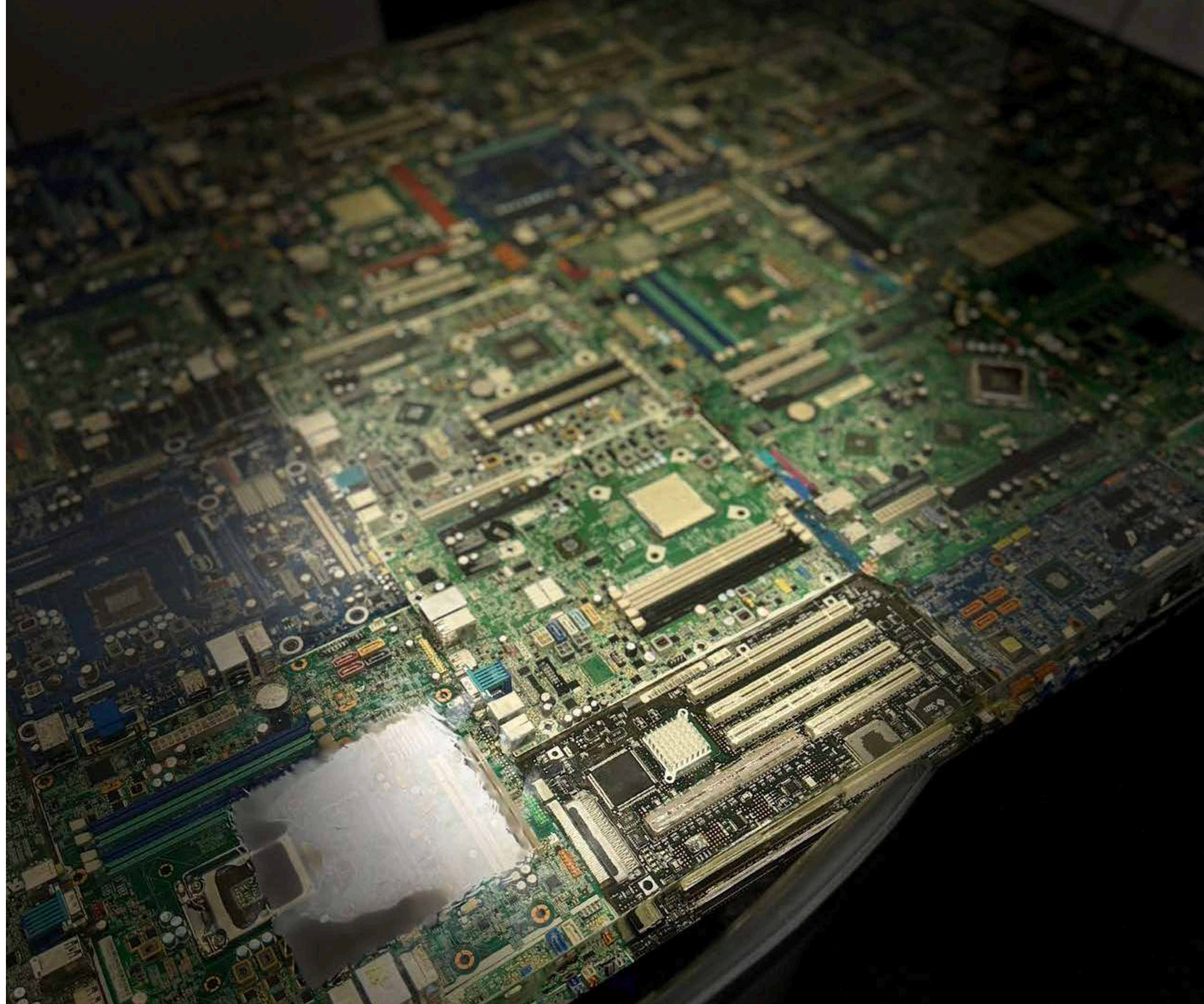
C02 Saved
17.2 KG

SUSTAINABILITY

11/24

Leather Off-cut Screen





C02 Saved
9.2 KG



SUSTAINABILITY

19/24

Bone Inlay Tile





C02 Saved
1.3 KG



C02 Saved
8.9 KG

SUSTAINABILITY

24/24

Alicia Dining Chair



C02 Saved
10.9 KG

SUSTAINABILITY

24/24

Small Peranakan Side Table





ipse
ipsa
ipsum

Awards

SRA Retail Award



SRA SINGAPORE
R@TAILERS
ASSOCIATION

Empower Business | Build Connections | Transform Retail



SRA RETAIL AWARDS GALA DINNER 2022

GUEST OF HONOUR:

MS LOW YEN LING

MINISTER OF STATE,
MINISTRY OF TRADE AND INDUSTRY,
MINISTRY OF CULTURE, COMMUNITY AND YOUTH

SRA SINGAPORE
R@TAILER
ASSOCIATION

Empower Business | Build Connections | Transform Retail

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SFIC Award



SOL Awards 2023

Silver Innovation in Designs



Innovation in Design

Sol Awards 2023
SILVER WINNER

Congratulations to

Sam & Sara Holdings Pte. Ltd.

Supported by: DesignSingapore Council Enterprise Singapore Wsg

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Kingsmen KKPL

REDWOOD S-TEAM
bringing your design alive S-Team Services Pte Ltd



SOL Awards 2023

Bronze Experiential Excellence

SOL Awards 2023

Honouring Industry Achievers & Excellence

Awards Ceremony & Gala
November 2023

Organised by: **sfic**

Diamond

Presented by: **FIND**
DESIGN FAIR
ASIA

Partner: **kin**

Partner: **br**



SRA Awards 2023

Retail Leader of the Year Finalist



SRA Awards 2023

Best Retail Sustainability Initiative



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