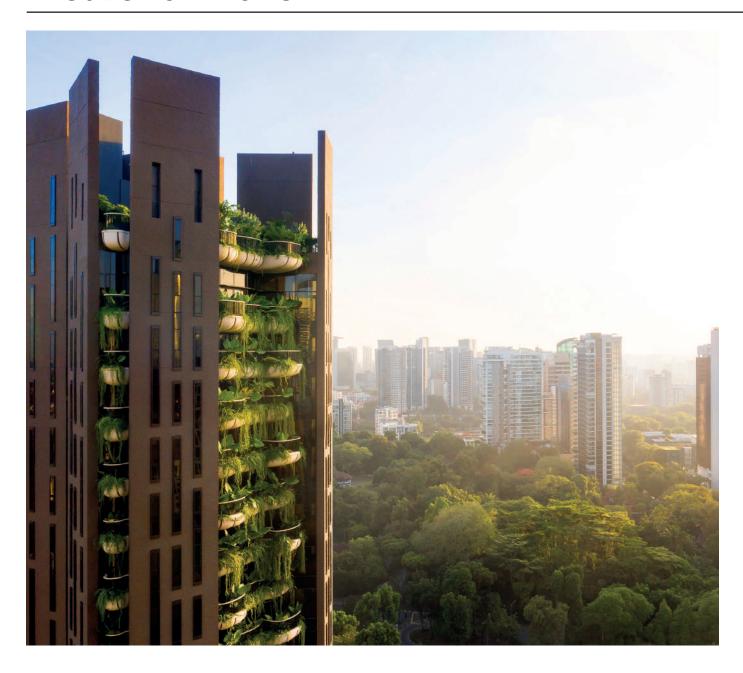


EDEN RESIDENTIAL PROJECT





PROJECT NAME

EDEN

LOCATION

Singapore

SECTOR

Residential

SQUARE METRES

5000m²

FEATURED FLOOR

Quissac

COLLECTION

Aged

ARCHITECT/DESIGNER

Heatherwick Studio

PHOTO CREDIT

Hufton + Crow and Heatherwick Studio





A VISIONARY DESIGN FOR FUTURE RESIDENTIAL ARCHITECTURE, EDEN IS AN IMPRESSIVE APARTMENT BUILDING THAT USES A PLETHORA OF NATURAL MATERIALS AND TEXTURES TO CREATE AN AWARD-WINNING PROJECT

PROJECT OVERVIEW

When Heatherwick Studio was commissioned to design this modern apartment building in an historic district of Singapore their vision broke away from traditional modern urban model to create a bespoke building and visionary design for future residential architecture.

HOW WE HELPED

Heatherwick Studio were inspired by the vision of a 'city in a garden,' imagined by Lee Kuan Yew fifty years prior and set out to craft homes within a garden that also harnessed the benefits of apartment living as such a natural, sustainable floor was required. After establishing the specifications and sampling, Quissac from our Aged collection was deemed the perfect fit.

OUTCOME

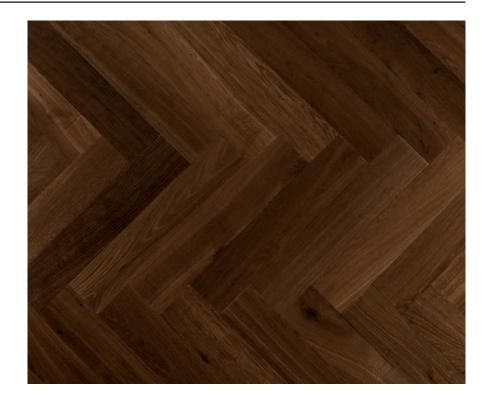
The award-winning building impeccably marries the relationship between the natural environment and sustainable man-made architecture.

Attention to detail is found everywhere – the internal doors for example are milled with the map of Singapore's terrain echoing the exterior pattern perfectly, showing that everything within the project has been carefully considered.









QUISSAC HERRINGBONE

AGED COLLECTION

Aged European Rustic Grade Oak Herringbone Scrubbed Knots, Skip Sawn & Burnished Hardwax Oiled

W:100mm | **D:**20mm | **L:**500m

2ply Engineered

Slip rating: Low risk dry. Moderate risk wet.

Available in:





























PAYING HOMAGE TO CENTURIES-OLD ORIGINALS

Every Aged floor has been crafted from the finest French Oak from Quercy. We chose this Oak for its lovely decorative grain, intricate medullary rays and characterful array of knots & burrs. Every board is worked by hand and is totally unique.

- 11 FLOORS EMBODYING ANTIQUE WOOD FLOOR CHARACTERISTICS
- SKIP SAWN, SCRUBBED KNOTS & UNDULATING TEXTURES
- RUSTIC GRADE
- AGED EUROPEAN OAK
- PLANKS, HERRINGBONE, CHEVRON & PARQUET DE VERSAILLES
- 20MM THICKNESS
- 2-PLY ENGINEERED
- 6MM HARDWOOD WEAR LAYER

NEW SAMPLE BOXES

Order a free Woodworks collection sample box, containing this project's featured floor.



We go above and beyond the usual environmental and sustainability standards, and have many third party accreditations.

In short, all of our timber (whether floors or wall cladding) follow the UK Timber Regulations as standard, which verifies that all of our timber is legally harvested.

All of our floors are also SVOC free and have low VOC emissions. SVOCs are pollutants at the molecular level which are emitted from synthetic man-made materials such as LVT, vinyl and plastics.

Talk to our team today about using sustainable wood flooring in your project.



OOITOOD S CERTIFICATION	FSC washing A global organisation that guarantees that felled timber is sustainably sourced	A global organisation that guarantees that felled timber is sustainably sourced	GENUINE RECLAIMED SOURCED Genuine reclaimed wood ra-used from reclamation sites	GENUINE ANTIQUE SOURCED Genuine antique wood upwards of 100 years old	UKTR UK regulations that confirm timber is legally harvested	All of our floors are free from semi-volatile organic compounds	All of our floors have very low levels of volatile organic compounds
AGED					~	~	~
CARBONISED			~	~	~	/	~
EDITIONS	~				~	~	~
ENGLISH NATIVE TIMBERS					~	/	~
PARQUETRY	~	~			~	~	/
SUPERFINE	~				~	/	~
SUPERWIDE	~				~	~	~
URBAN	~				~	~	/
BOLD SURFACES	~		~		~	~	~
ANTIQUE				~	~	/	~
RARE FINDS			/	/	/	/	~



TALK TO A WOOD FLOOR EXPERT TODAY TO GET TRUSTED PROFESSIONAL HELP AND ADVICE

Name:

Title:

Tel:

Email:



18 Chesford Grange Woolston, Warrington WA1 4RQ

Tel: 01925 283 000

London Design Centre

79 Margaret Street London W1W 8TA **Tel:** 020 7496 6706

tedtodd.co.uk/woodworks













