

SCALE

SEA FURTHER

AN UNCOMPROMISING AMBITION

INVENT A NEW GENERATION OF OCEAN FRIENDLY MATERIALS

MADE FROM RENEWABLE MARINE BY-PRODUCTS,

MATERIALS WHICH ARE BIOBASED, BIODEGRADABLE,

AND 100% RECYCLABLE



GOAL

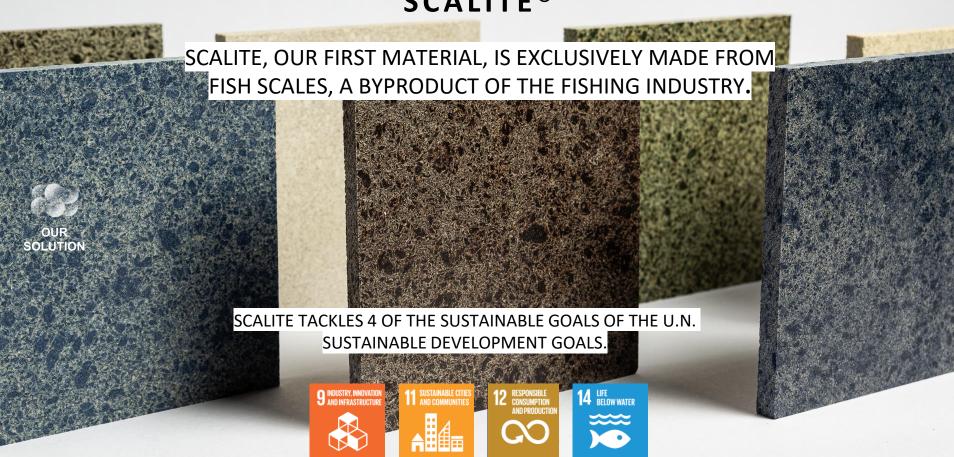






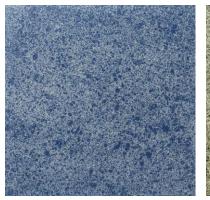






SCALITE®

1st bio-material 100% made from a renewable sea resource









OUR SOLUTION

This marble-like material is available in sheets of 300*300*10 mm (600*600*10 mm by S2 2022).

- OCEAN-FRIENDLY
- BIODEGRADABLE
- FULLY RECYCLABLE
- CRADLE TO CRADLE

- SCRATCH RESISTANT
- COV & FORMALDEHYDE FREE
- WIDE RANGE OF COLORS
- NON-FLAMMABLE (M1- B, S2, D0)
- CAN BE PROCESSED WITH CONVENTIONAL TIMBER TOOLS
- SCALE BASE ADHESIVE ASSEMBLY
- LOW ENERGY-LOW CARBON

















SCALITE® LAMINATED / BONDED ONTO MULTIPLI







SCALITE® CUT, ENGRAVED OR ASSEMBLED WITH OUR OWN ADHESIVE





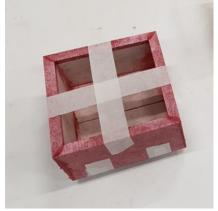
Cutting: circular saw, band saw,...



CNC machined



Fine sanding



bonding



IMPLEMEN TATION



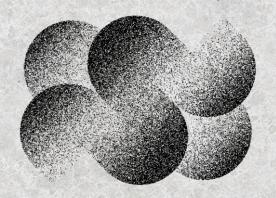
Assembly Laminated on plywood panel



Laminated on leather



Laminated on wood



MERCI







