

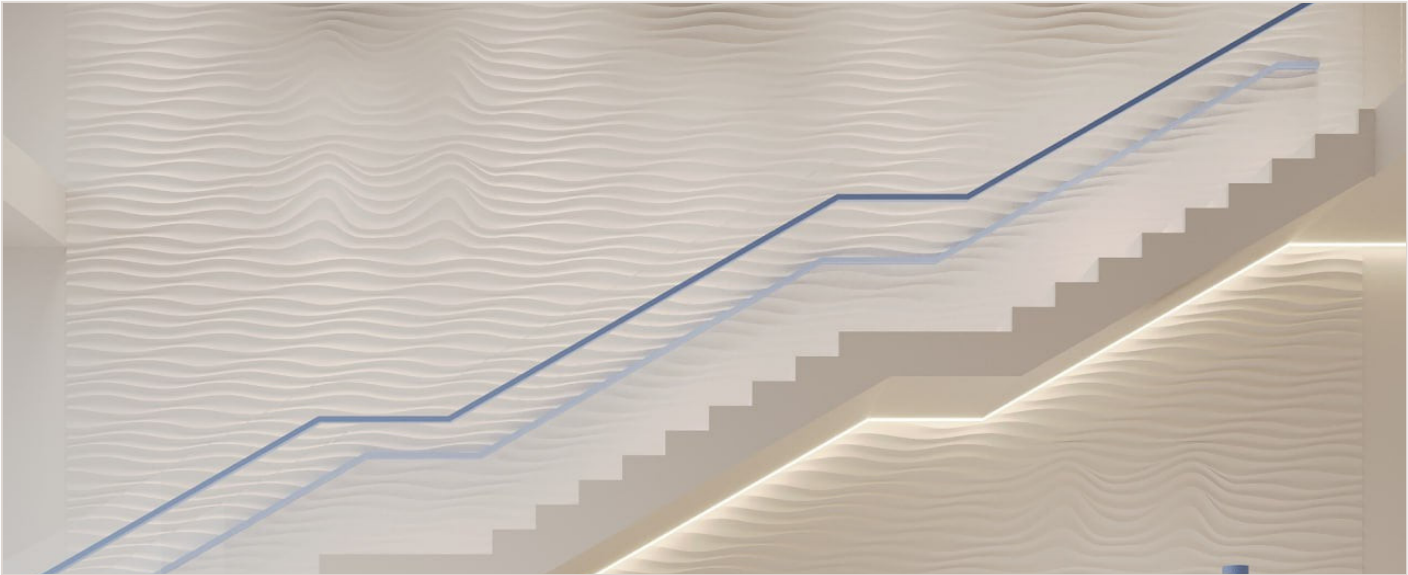


RIPPLE

Series 0076 · Soft Forms collection

A1 · EN 13501-1

SOFT FORMS



RIPPLE — 3D gypsum wall panel, supplied white and painted on site.

KEY FACTS — PER PANEL

PANEL SIZE

500 × 500 MM

THICKNESS

25 MM

WEIGHT PER PANEL

3 KG

COVERAGE PER PANEL

0.25 M²

PANELS PER M²

4 PCS

SUPPLIED AS

PACK OF 4 PANELS

MATERIAL & COMPOSITION

- Reinforced gypsum fibre board — EN 15283-2:2008+A1:2009
- Mineral composition · no harmful additives
- Mean density 1130 kg/m³ (EN 15283-2)
- Supplied white, unfinished — painted on site in any colour
- For dry interior walls and ceilings

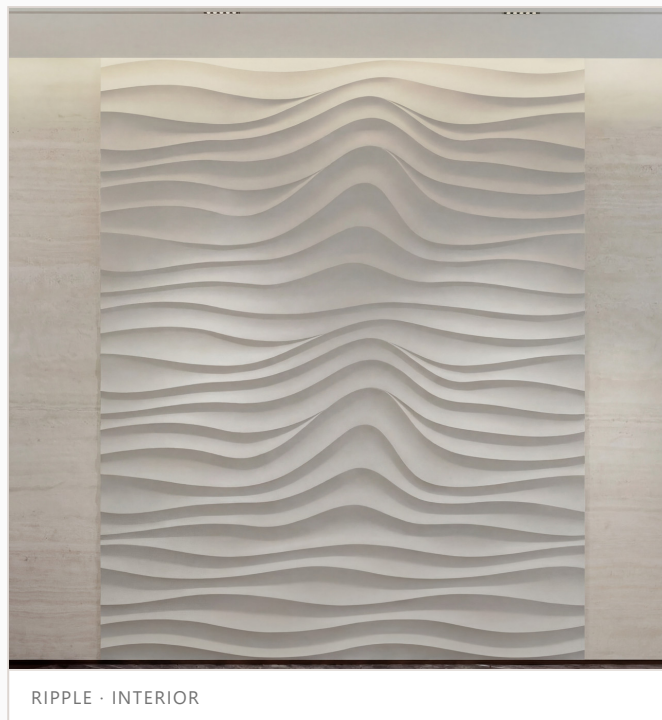
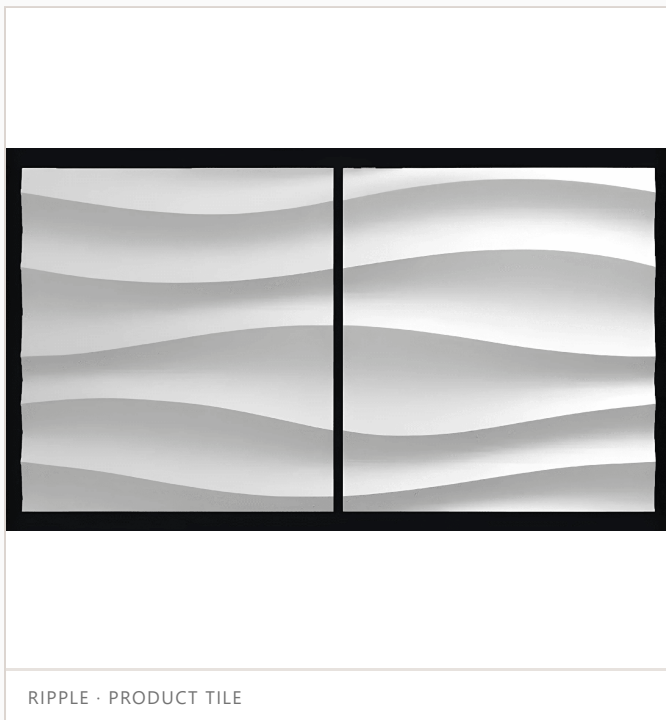
REACTION TO FIRE

A1

Classified **A1 (EN 13501-1)** — the highest fire rating under European fire safety standards. Non-combustible.

Classification report No. 1871-CPR-RtF-921 · CTEC Ltd, Notified Body 1871 · AVCP System 3 · Tested to EN ISO 1182 / EN ISO 1716

IN DETAIL



SOFT FORMS — DESIGNED FOR CONTINUITY

RIPPLE belongs to the Soft Forms collection: flowing, organic relief designed to run continuously across the wall. Once the joints are filled and the surface is painted, the individual panels merge into one unbroken sculptural surface.

INSTALLATION SUMMARY

- 1 Acclimatise.** Keep panels in their original packaging, stored vertically as delivered, for 24 hours in the room before installation. Unpack immediately before installing.
- 2 Bond.** Fix to a firm, level, clean substrate with gypsum-based adhesive; mechanical fixing where required.
- 3 Fill joints.** Use a fine, soft filler paste — not the adhesive gypsum putty.
- 4 Finish.** Sand and prime the filled joints.
- 5 Paint.** On site, in any colour.

Any skilled tiler or plasterer can handle the installation.

STORAGE & HANDLING

- Store vertically in the original packaging, as delivered on the pallet — never flat
- Dry interior storage, 15–25 °C, 40–60 % RH
- Protect from moisture and direct water contact

DELIVERY

IN STOCK
HANDLING 1–3 BUSINESS DAYS
EU DELIVERY 5–10 BUSINESS DAYS

Custom requests may require additional lead time.

RELATED DOCUMENTATION

Declaration of Performance (DoP)

Technical Data Sheet — product family

Compliance Summary Report

Installation guide & videos

Request the complete document pack via “Get the spec sheets” on the product page, or write to info@kandes.ch. The EN 13501-1 fire classification report (No. 1871-CPR-RtF-921) is available on request.

Nominal manufacturer specifications from kandes.eu product data and Kandes CE documentation. Subject to technical changes — the current edition applies.