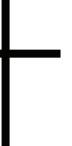




HOSPITALS AND LABORATORIES



STRATIFICATO
HPL
SOLID IDENTITY

ABOUT THE MATERIAL

Stratificato Print HPL is a material that offers excellent qualities, both functional and aesthetic. Its resistance to wear and vapour, its hygienic properties as well as its versatility in machining and assembly make it the ideal material for self-supporting furniture systems.

Ideal for all applications where strength and design need to be combined, Stratificato Print HPL, which can be supplied in many production grades, is the most qualitatively reliable material and the one with the most extensive aesthetic potential for building change rooms, shower and toilet cubicles, lockers, cabinets, partition walls and doors in such diverse public environments as hospitals and laboratories, health spas, gyms, resorts, hotels, and schools.

Stratificato Print HPL is available in a wide range of colours and designs, result of the company's deep synergy with the world of design through its foremost designers and architects.

Stratificato Print HPL maintains its aesthetic and performance characteristics for the entirety of its life cycle.

STRATIFICATO
HPL
SOLID IDENTITY



STRATIFICATO
HPL
SOLID IDENTITY

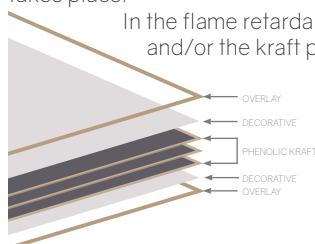
COMPOSITION

Stratificato Print HPL is a compact (≥ 2 mm) grade high pressure laminate (HPL) whose decorative surface conforms to EN 438 and ISO 4586 standards.

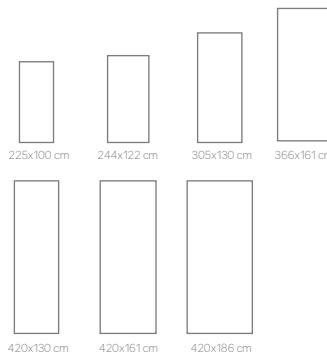
It is available in different thicknesses, décors and finishes with either one or both faces decorated.

The core is made up of layers of cellulose fibres impregnated with phenolic resins; the surface is made up by one or more layers of cellulose fibres impregnated with thermosetting resins, providing the decorative function. The manufacturing process involves the combined application of heat (150 °C) and high pressure (9 MPa) in multi-daylight presses in which resin polycondensation takes place.

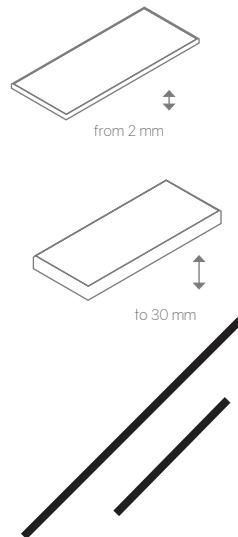
In the flame retardant F1 version; the phenolic resins and/or the kraft paper have flame retardant additives.



SIZES



THICKNESS



ADVANTAGES



SELF-SUPPORTING
PROPERTIES



EXCELLENT PERFORMANCE TO
FIRE, SMOKE AND TOXIC GASES



ENVIRONMENTALLY
FRIENDLY



MECHANICALLY STURDY



EXCELLENT HYGIENIC
PROPERTIES



WIDE RANGE OF COLOURS
AND DESIGNS



DIMENSIONAL STABILITY AND
FLATNESS



ANTI-STATIC



HIGH RESISTANCE TO CHEMICALS
AND ORGANIC SOLVENTS



SUITABLE FOR CONTACT
WITH FOOD STUFF



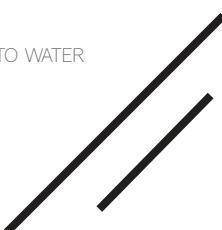
EASY TO CLEAN



HIGH RESISTANCE TO WATER
AND STEAM



EASILY MACHINED





ABOUT THE MATERIAL

Abet Laminati presents the new Labgrade Plus, a technical product obtained by the development of an acrylic texture that put together pleasantness to the touch, high surface resistance, technical performances and the many and different applications possible.

Labgrade Plus, the evolution of the historic Labgrade collection, is especially recommended when a particularly resistance to strong chemicals is required, together with a surface completely non-toxic and chemically inerted.

The new Labgrade Plus collection includes 4 neutral tones with the related "Skin" finish – uniform and smooth – that allows its structural and exterior characteristics.



SIZES



366x159 cm

THICKNESS

Black Kraft (BK): 8,13,16,18,20 mm, in the following versions:

- . double side decors
- . one side decor (one side 797 backing)

Black Kraft (BK) and fire resistance: 8,13,16,18,20 mm, in the following versions:

- . double side decors
- . one side decor (one side 797 backing)



PROJECTS

HOSPITALS





THE CLINICS

RIYADH

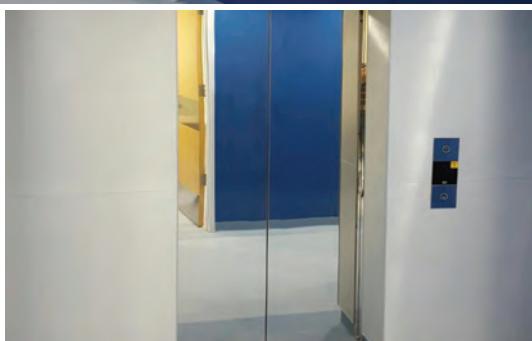
TYPE OF APPLICATION

1. Interior wall cladding
2. Doors

THE CLINICS



THE CLINICS



THE CLINICS



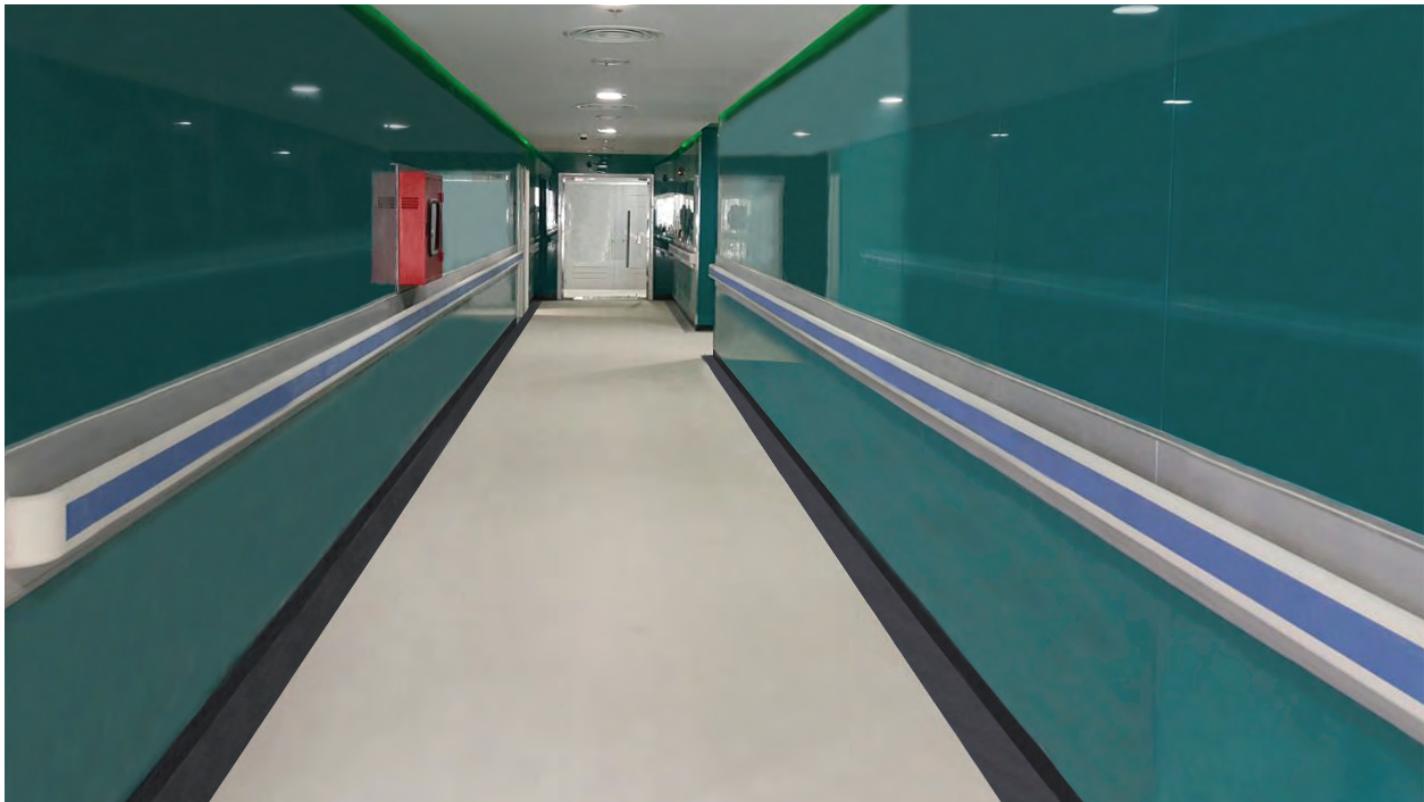
THE CLINICS

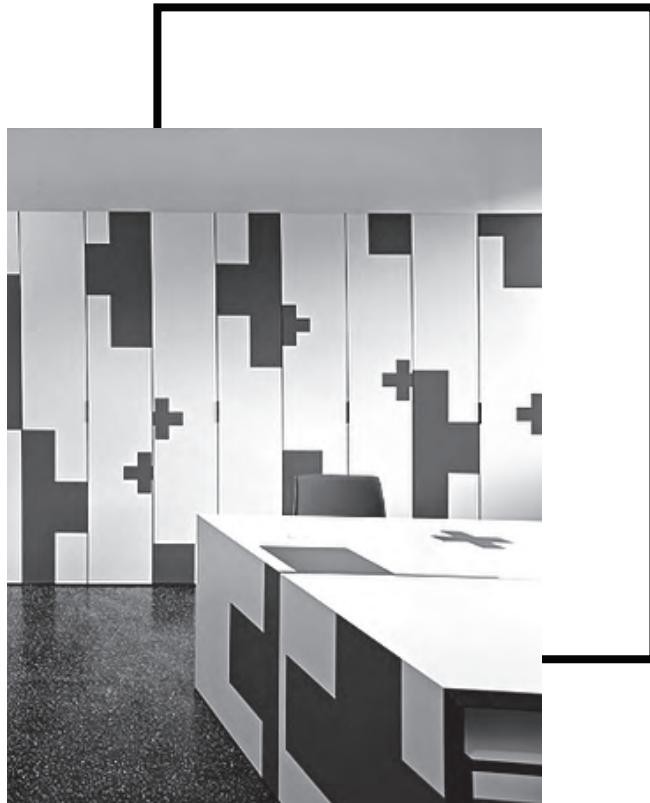


THE CLINICS



THE CLINICS





RED CROSS

LOEBEN, AUSTRIA

TYPE OF APPLICATION

1. Interior wall cladding
2. Cabinets

RED CROSS





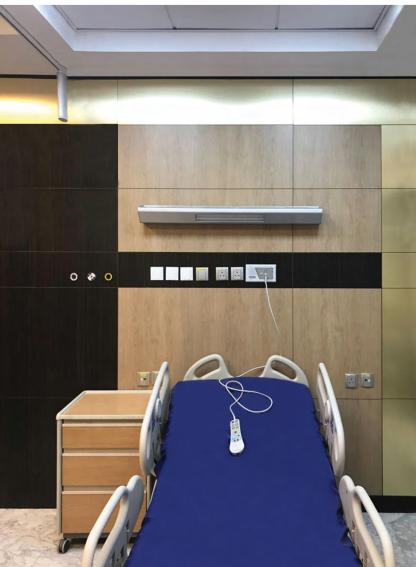
HOSPITAL

KSA

TYPE OF APPLICATION

1. Interior wall cladding
2. Headboards

HOSPITAL KSA





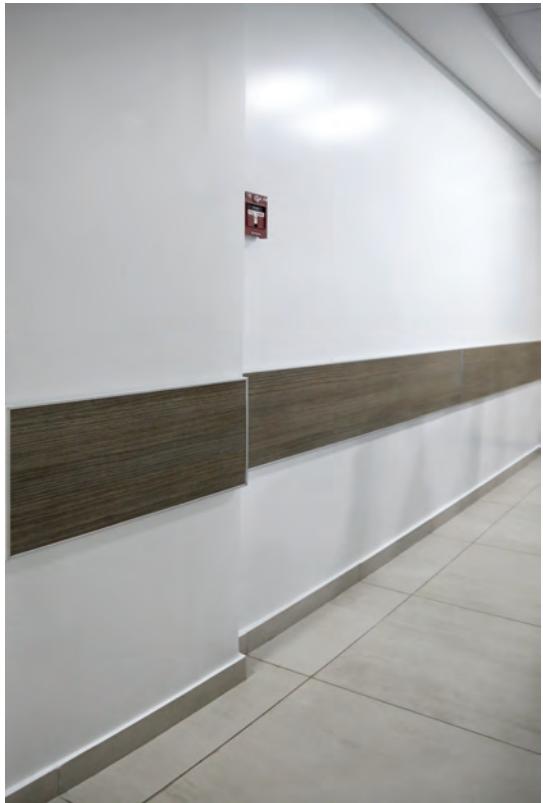
AL RASSOUL AAZAM HOSPITAL

LEBANON, AIRPORT ROAD

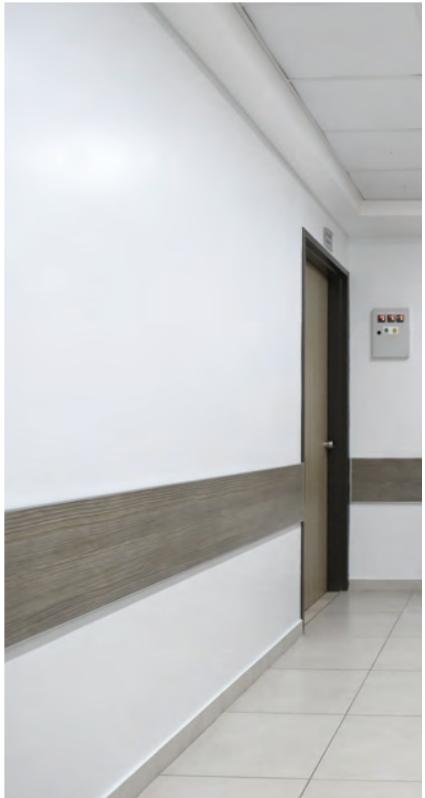
TYPE OF APPLICATION

-
1. Chair rail

AL RASSOUL AAZAM HOSPITAL



AL RASSOUL AAZAM HOSPITAL



AL RASSOUL AAZAM HOSPITAL





AZ ST JAN HOSPITAL

BRUGES, BELGIUM

TYPE OF APPLICATION

1. Interior wall cladding
2. Digital Print
3. Headboards
4. Table top
5. Exterior wall cladding

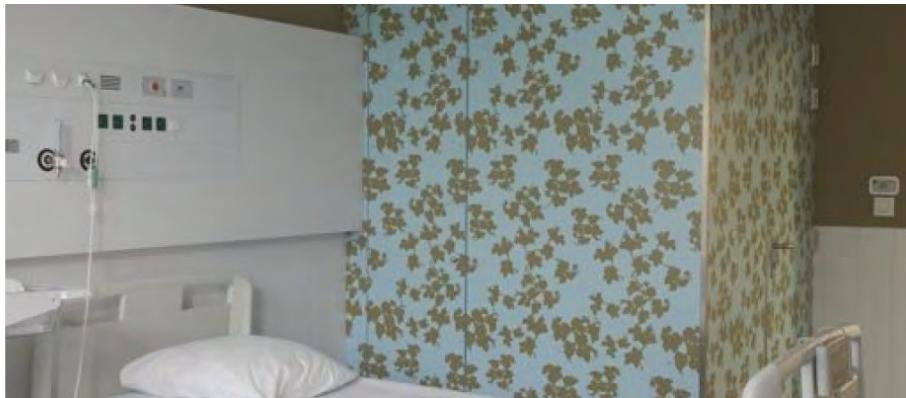
AZ ST JAN HOSPITAL



AZ ST JAN HOSPITAL



AZ ST JAN HOSPITAL



AZ ST JAN HOSPITAL





UV LEUVEN HOSPITAL

BELGIUM

TYPE OF APPLICATION

1. Interior wall cladding
2. Furniture
3. Lockers
4. Worktops
5. Door leaves and frames

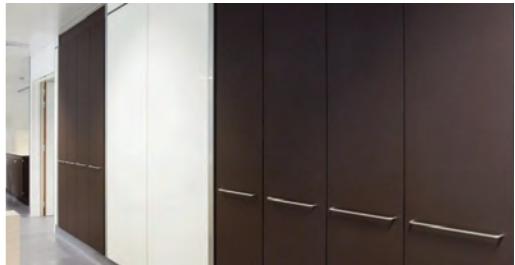
UV LEUVEN

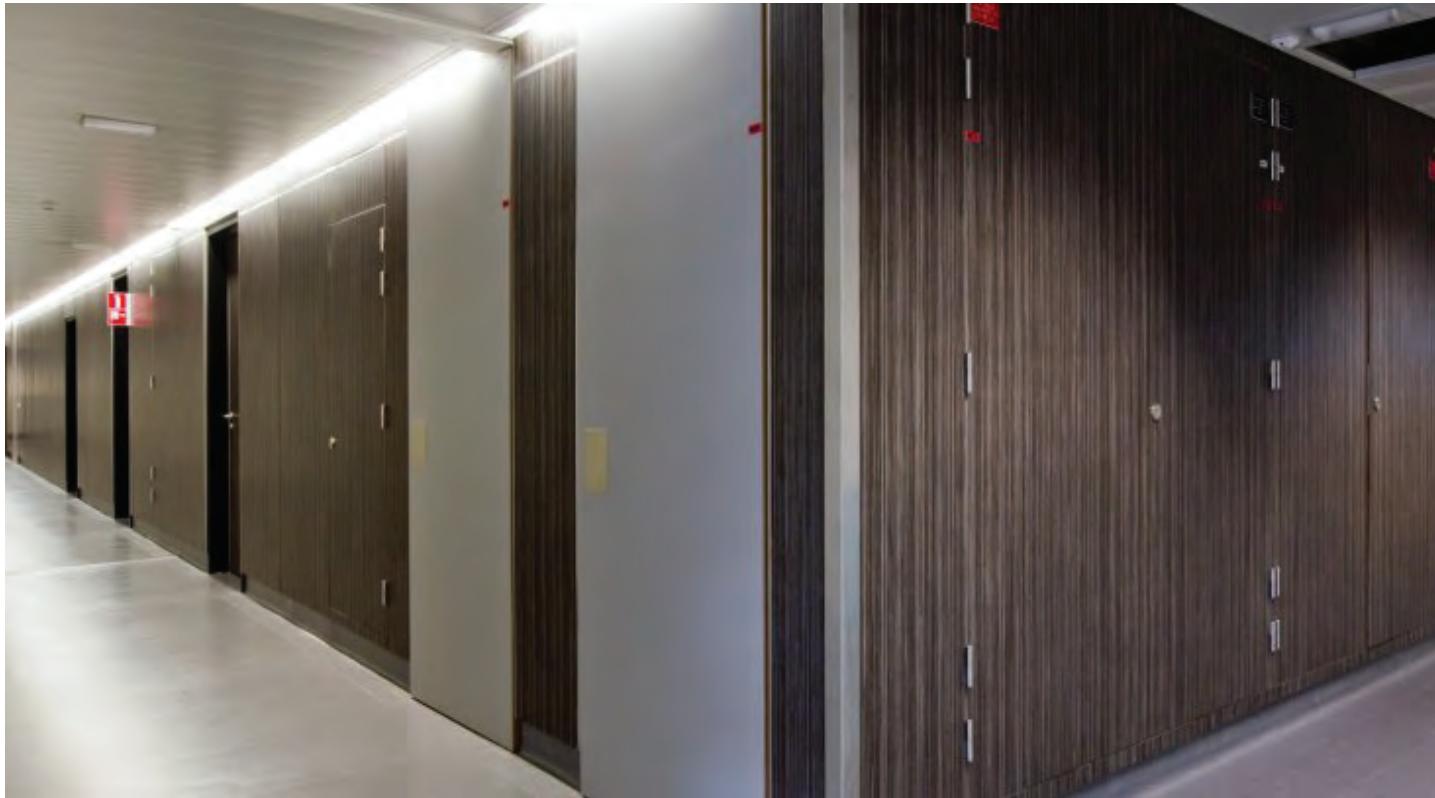


UV LEUVEN









UV LEUVEN



UV LEUVEN





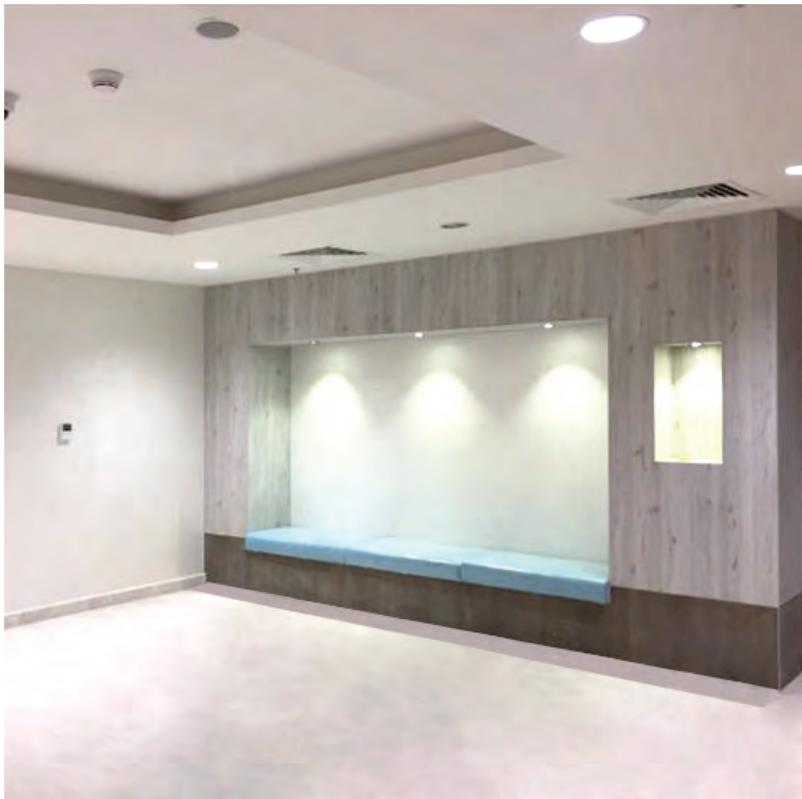
RIYADH MILITARY HOSPITAL

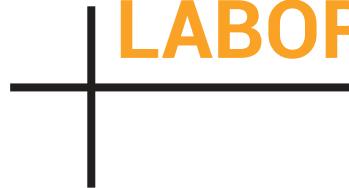
KSA

TYPE OF APPLICATION

1. Interior wall cladding

RIYADH MILITARY HOSPITAL





PROJECTS + LABORATORIES



LABORATORY

TYPE OF APPLICATION

1. Interior wall cladding

LABORATORY



LABORATORY





SCHOOL LABORATORY

TYPE OF APPLICATION

1. Worktops
2. Cabinets

SCHOOL LABORATORY



SCHOOL LABORATORY





LABORATORY

+

KSA

TYPE OF APPLICATION

1. Worktop
2. Cabinets
3. Bookshleves

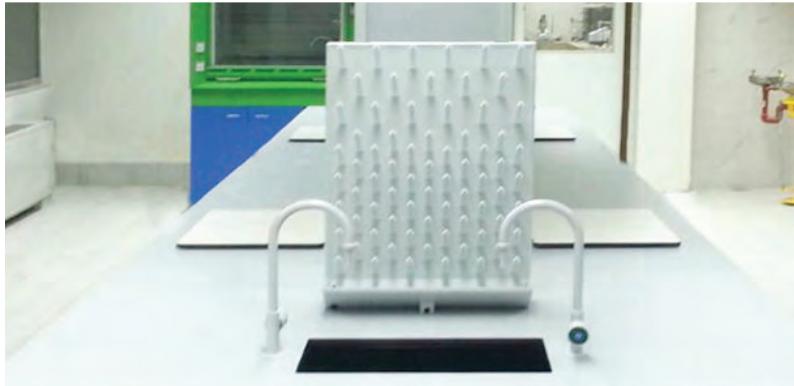
LABORATORY



LABORATORY



LABORATORY



LABORATORY





LABORATORY

TYPE OF APPLICATION

1. Worktop
2. Cabinets

LABORATORY



LABORATORY





LABORATORY

TYPE OF APPLICATION

1. Worktop
2. Cabinets

LABORATORY



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