

Terradiluna-V / Terradiluna-T

Technical data sheet

Rev. 13.04.2026

Manufacturer: VitrealSpecchi spa

Base product: patterned glass

Description and performance:

surface unevenly rough on one side, smooth on the other.

Terradiluna-V: Velo satin finish, high light transmission and resistance to fingerprints.

Terradiluna-T: transparent finish

Internal and external applications:

windows & doors, partitions, furniture, shower-screens etc.

Colour: clear

Thickness: 4 mm

Sheet size: 2040 x 3210mm (usable 2000 x 3210 mm).

Compatible processing: cutting, grinding, holes, notches, double glazing, painting etc.

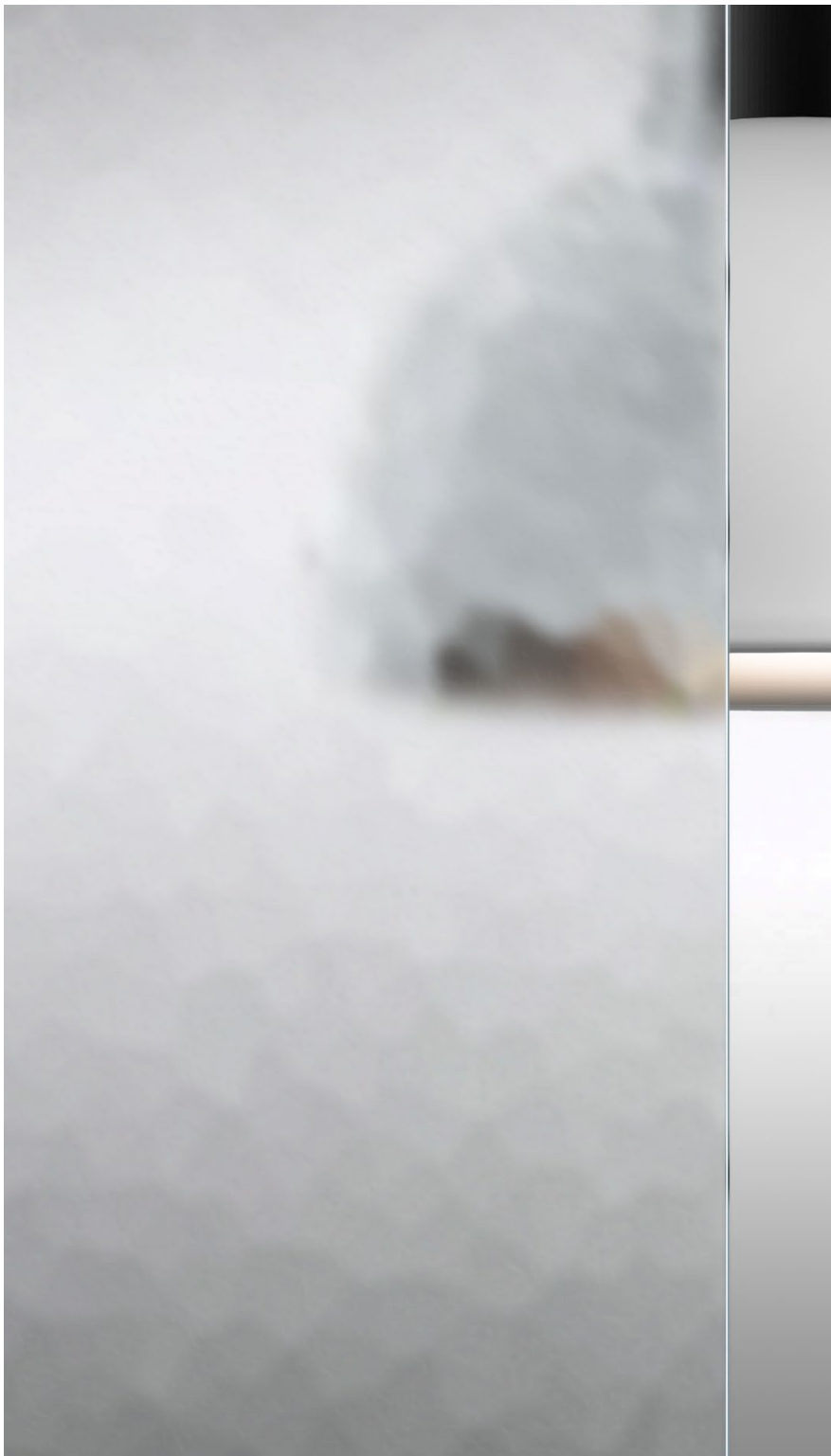
Toughening: read more at page 2.

Under appropriate conditions, Fluido can be laminated with Eva and PVB: contact the manufacturer for more info.

Cleaning: care must be taken when installing the glass not to get putty, resin, sealants, etc., on the treated side. Each of these substances requires a specific solvent for removing traces from glass. For routine maintenance, use water and/or any of the commonly marketed glass detergents. Dry immediately with a clean cloth, preferably micro-fibre.

Storage and handling:

- it is advisable to unpack immediately after reception and store in a dry, well-ventilated place free from sudden changes of temperature to avoid condensation;
- never store outdoors;
- when storing for over 3 months, it's advisable to remove the paper from between the plates;
- in case of storage in unfavourable environmental conditions (high humidity and strong temperature changes), it is advisable to slightly space one plate from another;



Colours and finishings in the photographs may look slightly different from those of the real products: we recommend that customers examine sample glass before choosing products.

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- storing for more than 12 months is not advisable;
- to avoid scratching the surface of the glass during handling and storage, plates should always be separated by means of spacers.

Faults acceptance limits:

Given the special nature of the glass manufacturing process of this glass (Patterned glass), the pattern may show spot faults which are typical of patterned glass. For the maximum acceptance level of these faults, please refer to point 5) of the European standard (UNI EN 572-5).

Faults stemming from chemical processing of glass:

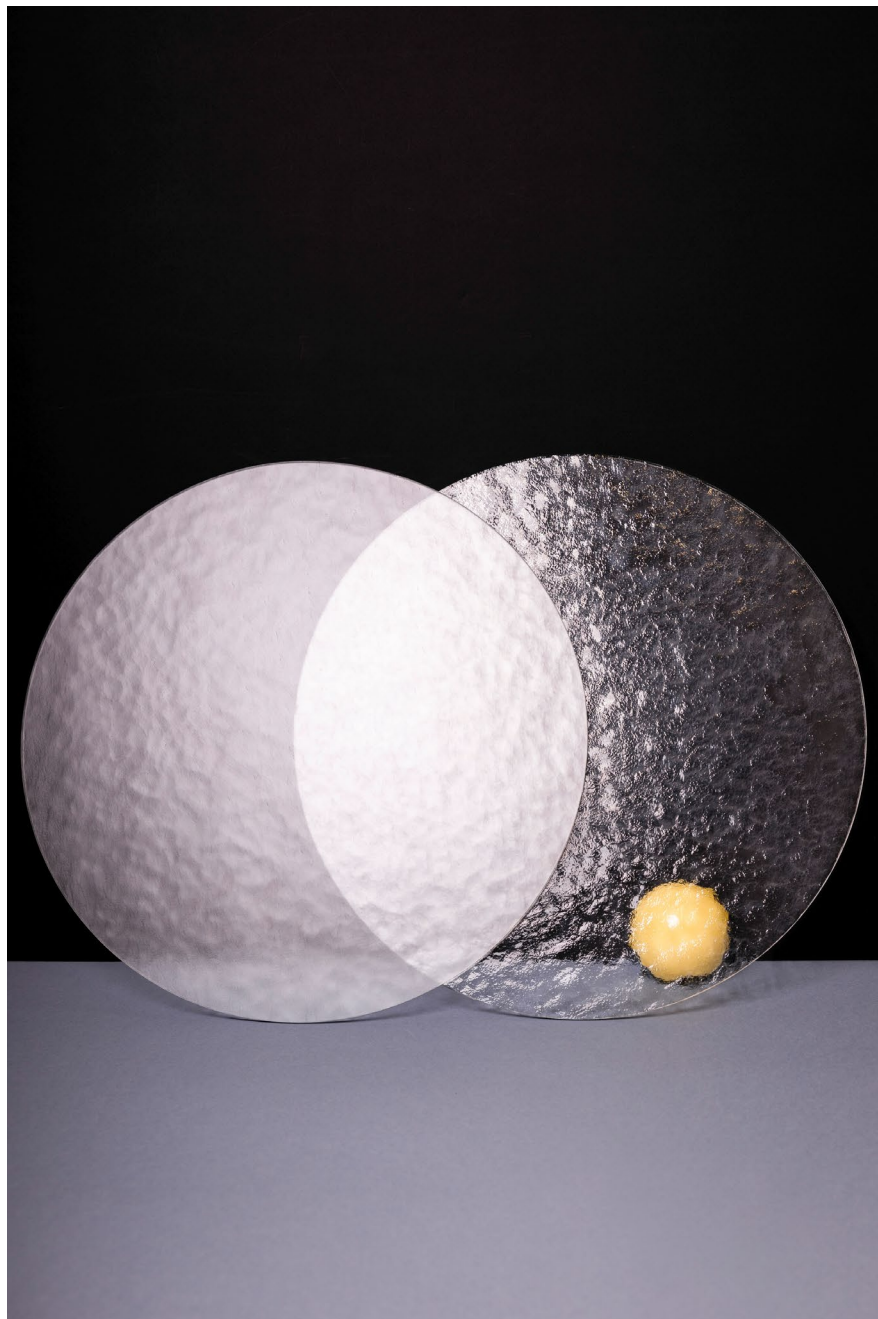
Defect size/mm	Max no./sheet
$> 0,6 \text{ e } < 2,0$	3
$> 2,0 \text{ e } < 3,0$	2
$> 3,0 \text{ e } < 9,0$	only with customer acceptance

Processing recommendations (continued from page 1)

Tempering:

- Put the flat side in contact with the roller.
- Carry out the necessary preliminary checks to identify the most suitable cycle and processing methods for this type of glass (patterned glass).

These are all simple recommendations: Vitrealpecchi cannot accept responsibility for the results.



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