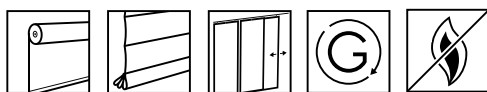


# FreeScreen



**Max. Width:**

3000mm

**Opacity:**

Screen

Collection **V3.0**



**Blinds**  
by Peter Meyer

Signature

# FreeScreen



Signature

**Opacity:** Screen

**Max. Width:** 3000mm

**Suitability:** Roller + Roman + Panel Glide

**Composition:** 100% Polyester

**Coating:** PVC Free | Formaldehyde Free | Lead Free | Halogen Free

**Openness Factor:** 5%

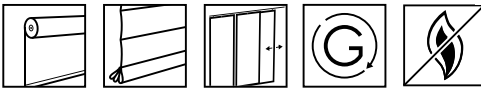
**Weight:** 255gsm

**Thickness:** 0.42mm

**Colour Fastness:** 6 (Bluescale) Tested to Iso 105-B02:2014

**Protection:** Complies w. Build. Code of Aust. requirem. for Class 2-9 (a)

**Tested To:** AS 1530 Part III + AS1530 Part II + NFPA 701



*Note: Slight colour variances may occur between different production batches.  
Variances within industry tolerances.*

## Certification:



COEKO-TEX® "Confidence in Textiles" is the motto for Oeko-Tex®. Fabrics undergo independent testing for harmful substances to ensure that there is no risk whatsoever to health.



GREENGUARD® Gold Certification ensures our interior products and materials have low chemical emissions, significantly improving the quality of air in which the products are used.



PVC FREE PVC is one of the most toxic materials found on our planet today. PVC Free is a step to ensuring our home, environment and world is moving to a sustainable, safe and healthy future.



LEAD FREE Contains no purposefully added Lead. Ensuring that there is no risk whatsoever to health.

## Care Instructions:

Surface dust should be removed with a duster or soft cloth.  
Never use abrasive products or solvent.industrial-based cleaners.

Collection **V3.0**



Signature

# FreeScreen

COLOUR	SOLAR OPTICAL PROPERTIES				
	TS	RS	AS	TUV	TV
WHITE	35	57	8	15	35
NATURAL	35	55	10	11	35
PEARL	31	48	21	10	29
MARBLE	28	44	28	9	21
SLATE	18	30	52	8	15
GREY	17	29	54	8	14
IRON	9	11	80	6	7
BLACK	5	4	91	5	5
UMBER	6	6	88	5	6

- TS** | Solar Transmittance
- RS** | Solar Reflectance
- AS** | Solar Absorptance
- TUV** | UV Transmittance
- TV** | Visible Light Transmittance

## Solar Optical Properties