

# ARTICLE DATA SHEET



**Article no.:** 14.036  
**Product range:** VEROMED®  
**Material type:** 100 % Trevira CS, plain weave, antibacterial  
**Weight:** 270 gr/m<sup>2</sup>  
**Thickness:** 0,49 mm  
**Widths:** 89mm, 127mm, 2500mm  
**Maintenance instr.:** vertical blinds: washable at a temperature of 30°C (don't spin-dry); for rollers, pleated blinds and other textile fabrics a lavation recommended by a specialized professional cleaner

- Specifications:**
- Flame-retardant properties tested and certified:
    - B1 acc. DIN 4102
    - M1 acc. NF P 92-507 (French standard)
  - Ecologically friendly acc. to OEKO-Tex Standard 100  
no PVC, no halogen  
fabric is stiffened without chemicals
  - Lightfastness acc. to DIN EN ISO 105 B02: 6 - 7
  - Hot sealed edges. We recommend using hot or ultra-sonic cutting with welding foil for subsequent manufacturing.
  - suitable for humid air
  - antibacterial activity according to DIN EN ISO 20743:2013

*Fabric contains the biocidal product silver chloride (CAS # 7783-90-6) by specific treatment to counter the settlement and growth of microorganisms in/on the treated article.*

- classification acc. DIN EN 14501 visual comfort:

color	glare control	visual contact with the outside
1	1	0
23	1	1
24	1	1
144	1	0

COLOR	Visual optical figures			Solar optical figures			UV-Transm.	F <sub>c</sub> -value <sup>*</sup> DIN EN 14501 <sup>*</sup> g-glass 0.70	Total energy transm. <sup>*</sup> DIN EN 13363-1 <sup>*</sup> g-glass 0.70
	exterior			exterior					
	R <sub>v</sub>	T <sub>v</sub>	A <sub>v</sub>	R <sub>s</sub>	T <sub>s</sub>	A <sub>s</sub>			
1	61%	37%	2%	58%	36%	6%	23%	0,58	42%
23	40%	16%	44%	50%	24%	26%	10%	0,62	45%
24	27%	11%	62%	43%	24%	33%	8%	0,68	48%
144	57%	31%	12%	56%	31%	13%	15%	0,59	42%

**Openess factor:** 1

