

DETAILED ESTIMATE FOR SUNDRAPE VERTICAL BLINDS LOUVRE FABRICS

product: Interloon® Trevira® CS 8001
quality: see sundrapé® drapery designs
louvre width:..... mm
consisting of:

material:
100% polyester, Trevira CS

physical characteristics:

weight of material: abt. 270 g/qm
non-fading according to DIN EN 105-B01: 5-7
AMP antimicrobiological protection
use in hygienic sensitive areas recommended
PVC- and halogen-free coating

	8008	8009	8010	8011	8003
reflexion in %	58	41	48	41	58
absorption in %	11	37	27	37	11
transmission in %	31	22	25	22	31
total energy transmission degree gt:	0,41	0,49	0,46	0,49	0,41
reduction factor Fc:	0,57	0,67	0,63	0,67	0,57

Qualität	8012	8022	8023
reflexion in %	41	41	41
absorption in %	37	37	37
transmission in %	22	22	22
total energy transmission degree gt:	0,49	0,49	0,49
reduction factor Fc:	0,67	0,67	0,67

behaviour in fire:
flame resistant according to (DE) DIN 4102 B1

Trevira CS trade mark release

utilization:
In any area of domestic and project buildings.