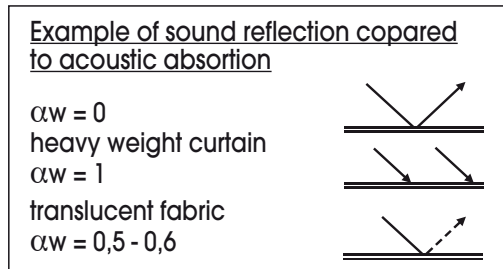


LENLART INNOVATE FOR YOUR COMFORT

The soundabsorbing capacity of a fabric is set by is α rate.

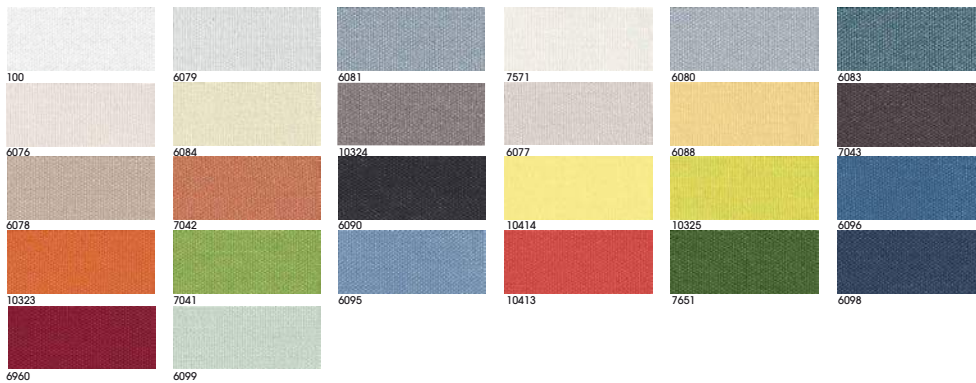
The values are rate between 0 no absorption, 100% reflected,
and
1 no reflexion, 100% of noise absorbed.

This values α_w are represented on a mesuring curve.



FABRICS OF OUR COLLECTION

- Heavy velvet : PARSIFAL - SIEGFRIED M1 - α_w 0,8 - 0,9 sur1
- Thick natté : MODÉRATO - FELTRAMI M1 - α_w 0,8 - 0,9 sur1
- SHEER FORMOSE M1 - α_w 0,5 sur1
- SATIN PASSION - α_w 0,6 sur1



LENLART

ACOUSTIC FABRICS

CURTAINS
BLINDS
DRAPES

COLLECTION SILENCE

ACOUSTIC LINING

α 0,45

WIDTH : 240 CM

100 % TREVIRA CS

FIRE SAFETY

29 COLORS

SAME RANGE
2 FINISHES

- SOFT TOUCH FOR CURTAINS
- STIFF TOUCH FOR BLINDS

QUIETUDE

ACOUSTIC SCREEN

α 0,45 à 0,68

WIDTH : 240 CM

100 % TREVIRA CS

WEIGHT 155 GR/M2

FIRE SAFETY

7 COLORS

- QUIETUDE REFLECTOR :

Same Quality
Aluminized backing

