

# WASHING SYMBOLS

# COTTON AND FLAX

#### WASHING

Use appropriate bath/linen ratios for cotton and linen so as to avoid cotton waste at the edge of the items or even a premature degradation.



- Without hypochlorite (bleach), in water at a maximum temperature of 80°C
- With hypochlorite (bleach), in water at a maximum temperature of 40°C Fabric will be destroyed if the temperature is more than 40°C.
- Never use chlorine at more than 40°C so as not to destroy fabric.
- Indanthrene colours used are resistant to chlorine and to perborate contained into the detergents.
- Detergents containing perborate are preferable to those containing chlorine because they can be used also with higher temperature.



#### **DRYING**

After washing, before drying, make sure that the linen has been perfectly rinsed so as to avoid the yellowing of white items.

- In a dryer (even tumble-dryer) with no temperature limits.

#### **IRONING**

Fabrics must be ironed with a residual humidity of about 20%.

Flax or union flax must be ironed with higher humidity than cotton (about 30%), more slowly and with greater ironing pressure.





### UNION COTTON-POLYESTER AND 100% POLYESTER

#### WASHING



- Without hypochlorite (bleach), in water at a maximum temperature of 60°C. Rinse out at gradually decreasing temperature (for slow cooling down). Reduced centrifugation.



- With hypochlorite (bleach), in water at a maximum temperature of 40°C. Fabric will be destroyed if the temperature is more than 40°C.



- Never use chlorine at more than 40°C so as not to destroy fabric.
- Indanthrene colours used are resistant to chlorine and to perborate contained into the detergents.
- Detergents containing perborate are preferable to those containing chlorine because they can be used also with higher temperature.



#### **DRYING**



- Tumbler drying with remaining humidity of 20-50%, maximum temperature of 120°C and at lower load.



#### IRONING

- Ironing at a maximum temperature of 150°C. Put a damp cloth in between.



## WASHING SYMBOLS

# TREVIRA CS FLAME RETARDANT LINEN 100% POLYESTER F.R.

#### WASHING



Use appropriate relation bath/linen for the fabric Trevira CS Flame Retardant in order to avoid pleats difficult to take off.

- Delicate washing with cheap program at lower load with detergents on aniomic basis at maximum temperature of 40°C.
- Dry-clean with perchlorethylene is allowed.



#### **DRYING**



- Tumbler drying with remaining humidity of 20-50%, maximum temperature of 120°C and at lower load.



#### IRONING

- Iron at a maximum temperature of 110°C with remaining humidity of 40-50%.

# BLANKETS AND TABLE FELT

# 100% WOOL - 80% WOOL / 20% POLYAMIDE

# P

#### WASHING

- Dry-cleaning (with perchloroethylene or similar).



#### **DRYING**

Doesn't stand tumble-drying.



# IRONING

- Ironing at a maximum temperature of 150°C. Put a dump cloth in between.

#### 100% ACRYLIC - 50% WOOL / 40% ACRYLIC / 10% COTTON





 Washing at temperature of 40°C with water and neutral-soap temperature of based detergents.



#### DRYING

- In dryer at low temperatures.



#### **IRONING**

- Ironing at a maximum temperature of 110°C. Put a cloth in between.

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