



maximum temperature 95 °C normal process



maximum temperature 70 °C normal process



maximum temperature 60 °C normal process



maximum temperature 60 °C mild process



maximum temperature 50 °C normal process



maximum temperature 50 °C mild process



maximum temperature 40 °C normal process



maximum temperature 40 °C mild process



maximum temperature 40 °C very mild process



maximum temperature 30 °C normal process



maximum temperature 30 °C mild process



maximum temperature 30 °C very mild process



hand wash maximum temperature 40 °C



hand wash ambient temperature



do not wash

The numbers in the washing tub specify the maximum temperature.*

BLEACHING



any bleaching agent allowed



only oxygen non-chlorine bleach allowed



do not bleach

DRYING



tumble drying possible normal temperature exhaust temperature max. 80 °C



tumble drying possible low temperature exhaust temperature max. 60 °C



do not tumble dry



line drying**



drip line drying**



flat drying**



drip flat drying**



line drying in the shade



drip line drying in the shade



flat drying in the shade



drip flat drying in the shade

The number of dots indicates the severity as regards to temperature of the tumble drying process. The lines indicate type and position of the natural drying process.

IRONING AND PRESSING



iron at a maximum sole plate temperature of 210 °C



iron at a maximum sole plate temperature of 160 °C



iron at a maximum sole plate temperature of 120 °C, Steam iron may cause irreversible damage



iron at a maximum sole plate temperature of 120 °C without steam



do not iron

The number of dots indicates the severity as regards to temperature of the hand iron.

PROFESSIONAL TEXTILE CARE



professional wet cleaning normal process



professional wet cleaning mild process



professional wet cleaning very mild process



do not wet clean



professional dry cleaning in tetrachloroethene, dibutoxymethane and all solvents listed for the symbol F, normal process



professional dry cleaning in tetrachloroethene, dibutoxymethane and all solvents listed for the symbol F, mild process



professional dry cleaning in tetrachloroethene and all solvents listed for the symbol F, very mild process



do not dry clean



professional dry cleaning in hydrocarbons (distillation temperature between 150 °C and 210 °C, flash point between 38 °C and 70 °C) and decamethylpentacyclosiloxane, normal process



professional dry cleaning in hydrocarbons (distillation temperature between 150 °C and 210 °C, flash point between 38 °C and 70 °C) and decamethylpentacyclosiloxane, mild process

* General remarks: The bar under the care symbols indicates a mild process (e.g. for easy care articles). The double bar symbolizes a very mild process.

** With the exception of the sun (colour fastness rates), these treatments cause no irreversible damage. If tumble drying is forbidden, it might be possible to recommend natural drying.