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	Washing temperature max. 95°C (normal program)	Washing temperature max. 95°C (delicates program)	Washing temperature max. 60°C (normal program)	Washing temperature max. 60°C (delicates program)	Washing temperature max. 50°C (normal program)	Washing temperature max. 50°C (delicates program)	Washing temperature max. 40°C (normal program)
							
	Washing temperature max. 40°C (delicates program)	Washing temperature max. 40°C (extra delicates program)	Washing temperature max. 30°C (normal program)	Washing temperature max. 30°C (delicates program)	Washing temperature max. 30°C (extra delicates program)	Washing temperature max. 40°C (Hand wash)	Do not wash
							
	Any bleach possible!		Only oxygen bleach possible! No chlorine bleach!		Do not bleach!		
							
Drying in dryer possible. Normal temperature, initial temperature max. 80°C		Drying in dryer possible. Low temperature, initial temperature max. 60°C		Do not dry in dryer!			
Ironing							
	Ironing with maximum temperature of the iron is 200°C	Ironing with maximum temperature of the iron is 150°C	Ironing with maximum temperature of the iron is 110°C without steam! <b>Steam ironing can cause irreparable damage!</b>	Do not iron!			
							
	Professional chemical cleaning with tetrachloroethene and all solvents specified with the symbol "F", (normal program)	Professional chemical cleaning with tetrachloroethene and all solvents specified with the symbol "F", (delicates program)	Professional chemical cleaning with carbon hydrates. Distillation temperature between 150°C and 210°C, burning point between 38°C and 70°C (normal program)	Professional chemical cleaning with carbon hydrates. Distillation temperature between 150°C and 210°C, burning point between 38°C and 70°C (delicates program)	No chemical cleaning possible!		
Professional Textiles care							
	Professional wet cleaning! (normal program)	Professional wet cleaning! (delicates program)	Professional wet cleaning! (extra delicates program)	No wet cleaning possible!			

The letters in the circle are primarily intended for the chemical cleaner's. They most of all provide information about the solvents coming into consideration. The bars below the circle mean that the mechanical strain during cleaning, the added moisture, soaking and/or drying temperatures must be reduced.

The symbol for wet cleaning is used for items that can be treated in a wet cleaning procedure in water. The requirements for the machine equipment, the used means and finish methods cannot be achieved by the parameters of a household washing machine.