

## INFORMATION ABOUT TEMPERATURE AND CLIMATE CLASSES

### CLIMATE CLASSES

#### EN ISO 23953

CLIMATE CLASSES	ENVIRONMENTAL CONDITIONS, MAX
Climate class 0	+20°C/50%RH
Climate class 1	+16°C/80%RH
Climate class 2	+22°C/65%RH
Climate class 3	+25°C/60%RH
Climate class 4	+30°C/55%RH
Climate class 5	+40°C/40%RH
Climate class 6	+27°C/70%RH
Climate class 7	+35°C/70%RH
Climate class 8	+24°C/55%RH

#### EN ISO 16902

CLIMATE CLASSES	ENVIRONMENTAL CONDITIONS, MAX
CC1	+25°C/60%RH
CC2	+32,2°C/65%RH
CC3	+40,6°C/75%RH

### TEMPERATURE CLASSES

#### EN ISO 23953

TEMPERATURE CLASSES	HIGHEST TEMPERATURE OF THE WARMEST M-PACKAGE COLDER THAN OR EQUAL TO	LOWEST TEMPERATURE OF THE COLDEST M-PACKAGE WARMER THAN OR EQUAL TO	LOWEST TEMPERATURE OF THE WARMEST M-PACKAGE COLDER THAN OR EQUAL TO
L1	-15°C	-	-18°C
L2	-12°C	-	-18°C
L3	-12°C	-	-15°C
M0	+4°C	-1°C	-
M1	+5°C	-1°C	-
M2	+7°C	-1°C	-
H1	+10°C	+1°C	-
H2	+10°C	-1°C	-

#### EN ISO 16902

TEMPERATURE CLASSES	HIGHEST TEMPERATURE OF THE WARMEST M-CAN COLDER THAN OR EQUAL TO	LOWEST TEMPERATURE OF THE COLDEST M-CAN WARMER THAN OR EQUAL TO	AVERAGE TEMPERATURE EQUAL TO OR LESS THAN
K1	+7°C	0°C	3,5°C
K2	+6°C	-1°C	2,5°C
K3	+1°C	-3,5°C	-1°C
K4	+9°C	1°C	5°C
S	Special classification		

## INFORMATION ABOUT TEMPERATURE AND CLIMATE CLASSES

### FOOD & BEVERAGES STORING TEMPERATURE

