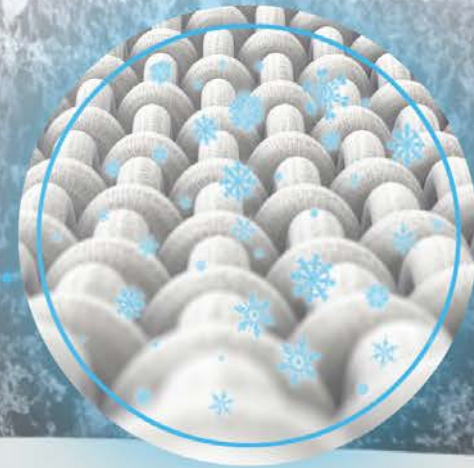


COOLBREATH

OFFERS A COOL EXPERIENCE IN BED
COOLING EFFECT, PERFECT COMFORT



Kets | MATTRESS®
TICKING

THE ART OF
Comfortable Sleep.

#Comfort / #emperaturManagement / #CoolBreath

ketsmattressticking.com

Working Principle?



CoolBreath mattress ticking fabric is made of high molecular weight polyethylene and other fibers, improves the softness of the fiber itself and ensures the cooling effect on the bed. In addition, the application of composite technology can make the bed satin effect and increase product richness and selectivity.

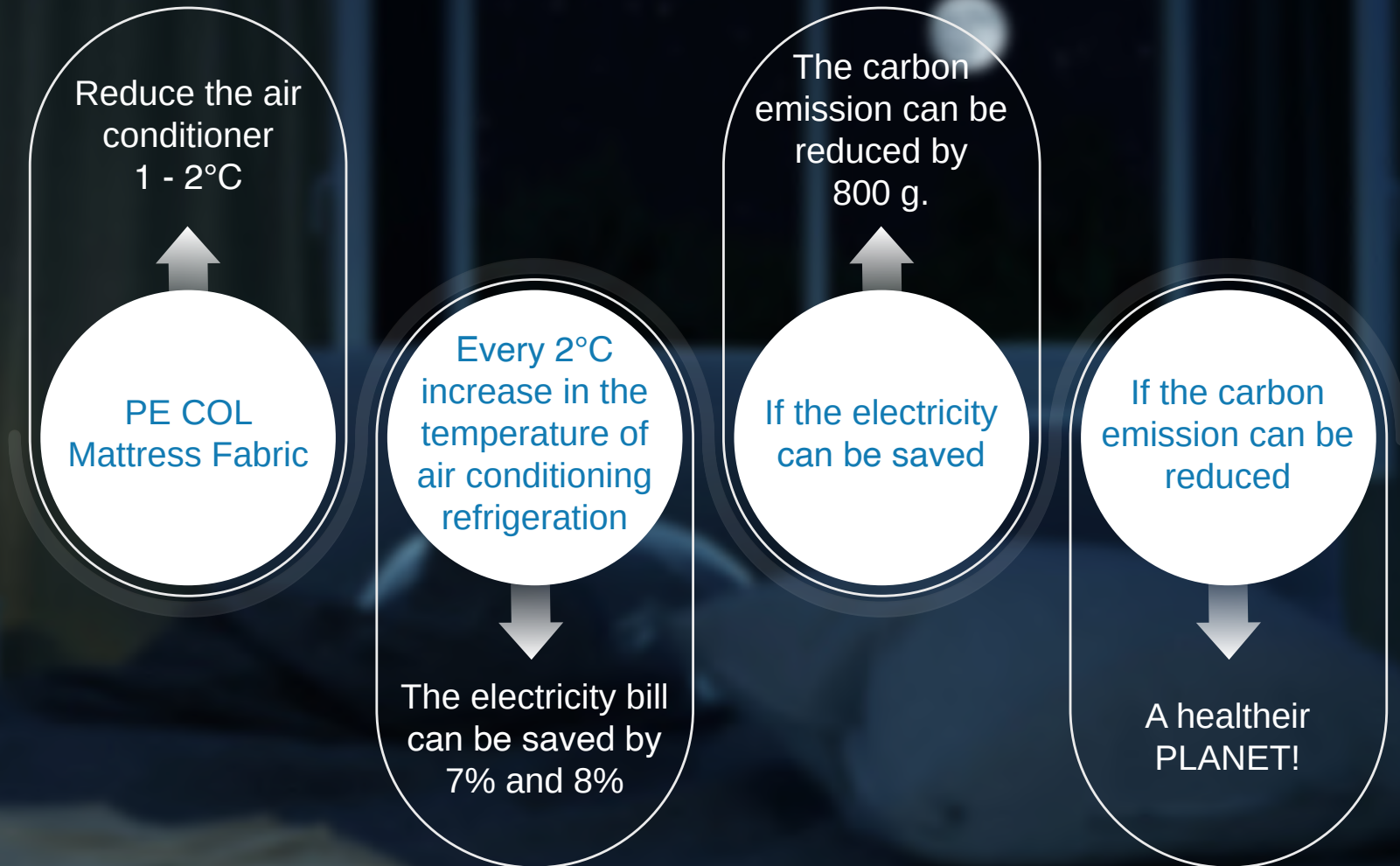


Features of CoolBreath Mattress Ticking Fabric?

- After touching the skin, CoolBreath mattress ticking fabric made of the special fiber will produce an instantaneous cool feeling of 1 °C and 2 °C, and the temperature difference of the body surface will be reduced by 3 °C for a long time, which can obviously reduce the sweating rate and sultry feeling, and relieve the fatigue state.
- Also CoolBreath mattress ticking fabric made of special fiber is single side moisture transported, you don't need to worry about the heavy sweat will wet the bed.



Benefits



Test Result

No:200402306

SOLAR ULTRAVIOLET RADIATION PROTECTIVE PROPERTIES[GREEN SIDE]

F

防紫外线性能[绿色面]

(GB/T 18830-2009)

REQUIREMENT 要求

UPF av UPF平均值 16

UPF 15

T(UVA) av T(UVA)平均值 10.11%

T(UVB) av T(UVB)平均值 5.39%

UPF >40

T(UVA) av T(UVA)平均值 <5%

(GB/T 18830-2009)

ANTIMICROBIAL ACTIVITY (LEVEL AAA)

M

抗菌效果 (AAA级)

(FZ/T 73023-2006 ANNEX D 附录D, SHAKE FLASK METHOD 振荡法, AFTER 50 WASHING CYCS

样品经洗涤50次)

REQUIREMENT 要求

INHIBITION 抑菌率:

STAPHYLOCOCCUS AUREUS 金黄色葡萄球菌

97.90%

COLON BACILLUS 大肠杆菌

94.06%

CANDIDA ALBICANS 白色念珠菌

88.18%

INHIBITION 抑菌率:

STAPHYLOCOCCUS AUREUS 金黄色葡萄球菌

≥80%

COLON BACILLUS 大肠杆菌

≥70%

CANDIDA ALBICANS 白色念珠菌

≥60%

(FZ/T 73023-2006)



Kets

MATTRESS[®]
TICKING