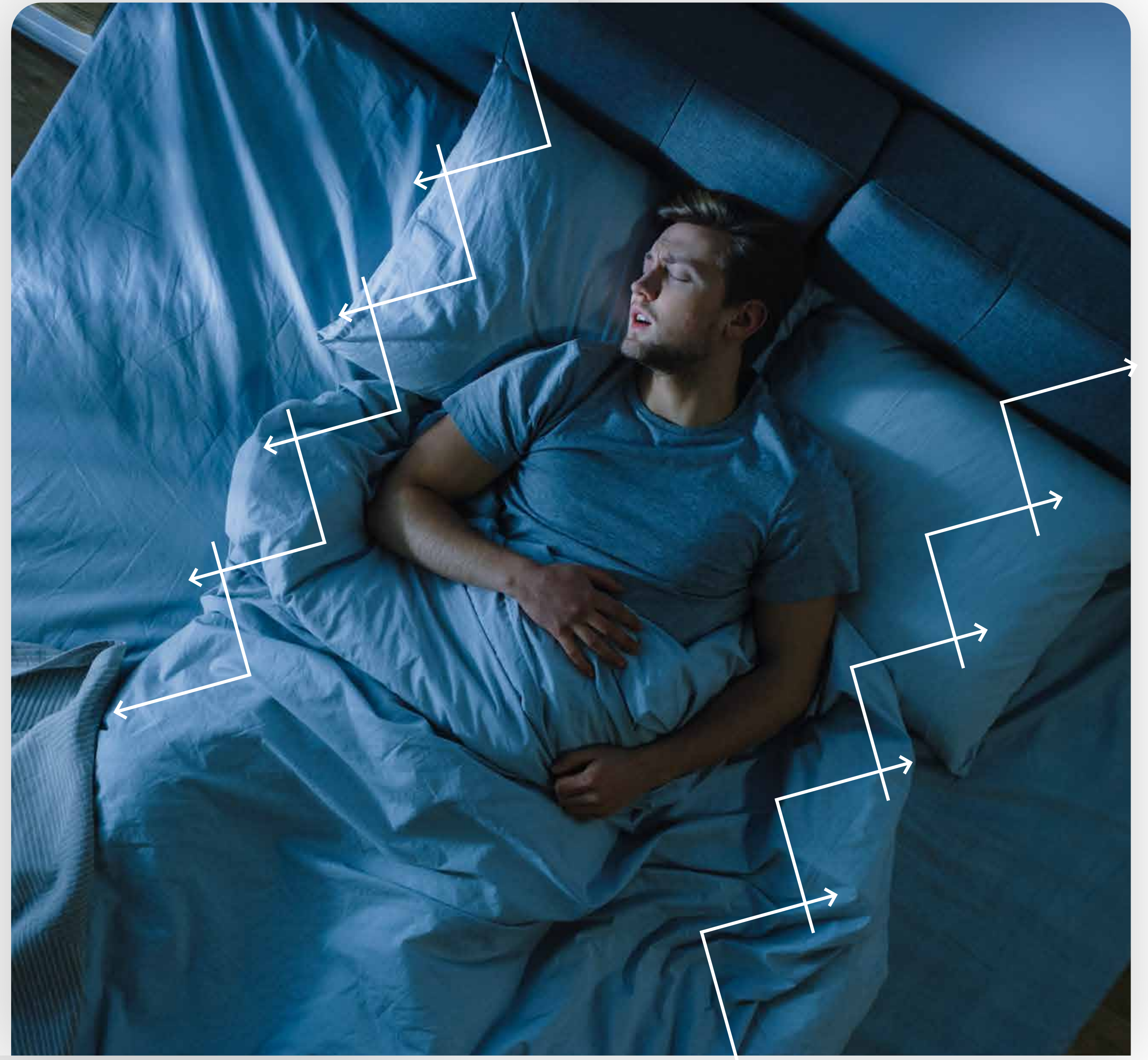




CREATING A MORE RELAXED
SLEEPING ENVIRONMENT

HOW IT WORKS

The modern world is full of invisible electromagnetic fields with electrical charges that can stimulate the excessive production of cortisol potentially leading to insomnia or sleep disruption. Our Anti-Stress treatment can dissipate the electrostatic charge around your bed creating a more relaxed environment, which can improve the quality of your sleep, and thereby, your whole immune system.



PROPERTIES

THE LOWER SURFACE RESISTANCE OF FABRIC WITH OUR ANTI-STATIC TREATMENT MEANS A REDUCED BODY VOLTAGE FOR THE SLEEPER AS THEY LAY ON TOP OF THE MATTRESS.

ELECTROSTATIC PROPERTIES: BS EN 1149-1: 2006

ELECTROSTATIC PROPERTIES	SURFACE RESISTANCE
Test Fabric 1	1.2×10^9
Test Fabric 2	1.3×10^9
Test Fabric 3	1.3×10^9
Test Fabric 4	1.2×10^9
Test Fabric 5	1.2×10^9
AVERAGE	1.2×10^9

ANTI-STRESS HIGHLIGHTS

- ✓ Bluesign and REACH approved
- ✓ Reduces static tension
- ✓ Helps immune system
- ✓ Wash durable
- ✓ Improves soil-release properties



MORE HYGIENIC



As dust particles from the air can be attracted to an electrically charged fiber surface, our Anti-Stress treatment makes the fabric more hygienic as well. By reducing the surface resistance of the fabric, dust has a more difficult adhering to the fabric.

Ions of opposite polarity to the charged body are attracted to the charged body, thus neutralizing static electricity.

